MAXLIGHT

2026

Światło to początek.

Katalog Maxlight 2026 to podróż po formach, fakturach i technologiach, które przemieniają wnętrza w miejsca pełne charakteru. Nasze kolekcje łączy jedno: pragnienie, by światło było czymś więcej niż funkcją - by stało się doświadczeniem.

W 2026 roku zapraszamy Cię do świata, w którym każda lampa jest historią, a każda przestrzeń ma szansę zabłysnąć na nowo.

Light is the beginning.

The Maxlight 2026 catalog is a journey through shapes, textures, and technologies that transform interiors into spaces full of character. Our collections are united by one desire: to make light more than just a function – to make it an experience.

In 2026, we invite you into a world where every lamp tells a story, and every space has the chance to shine anew.

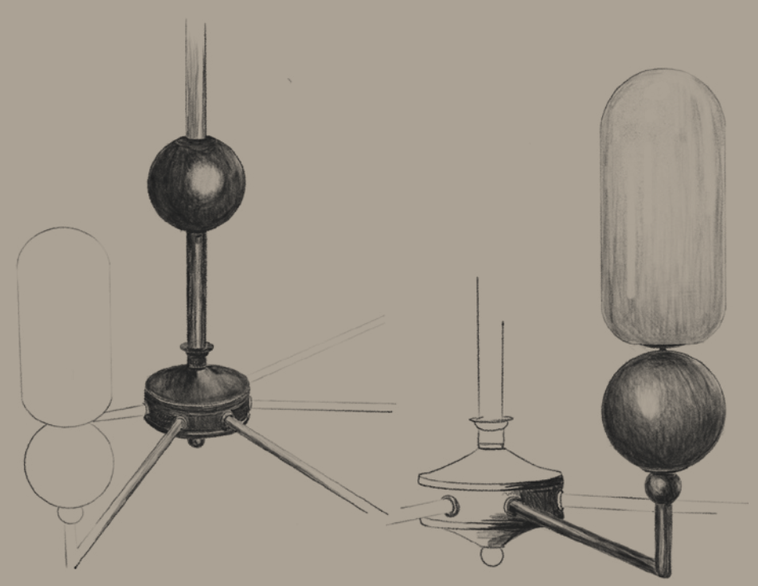
ZESKANUJ KOD QR
SCAN THE QR CODE

KATALOGI, MODELE 3D, ZDJĘCIA
CATALOGUES, 3D MODELS, PHOTOS

OFERTA REGULARNA
i modyfikacje

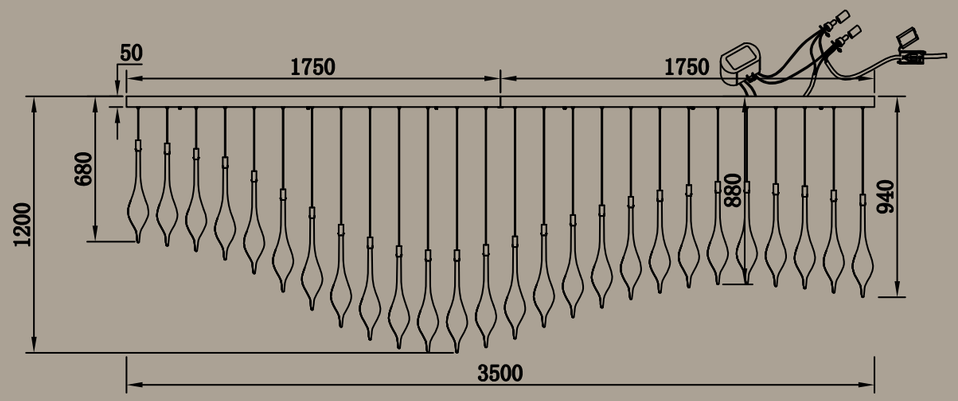
W Maxlight oferujemy **szeroki wybór** modeli oświetlenia w naszej regularnej kolekcji. Lampy ze stałej oferty możemy również **dostosować** pod względem wymiaru, koloru czy wykończenia, aby idealnie pasowały do Twojej przestrzeni.

Nova W0380

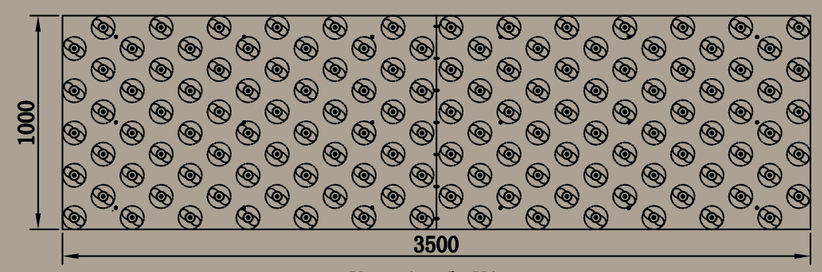


Nova P0633

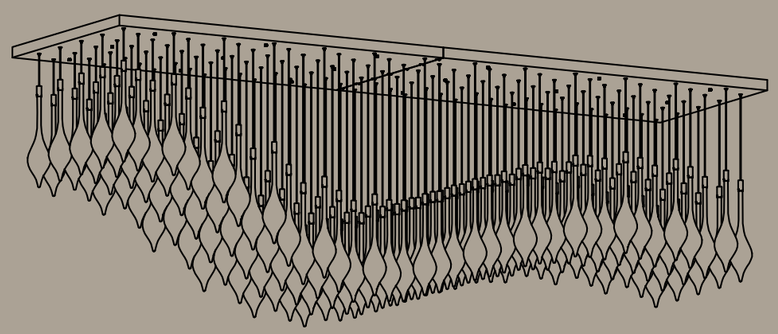
OD PROJEKTU
po realizację

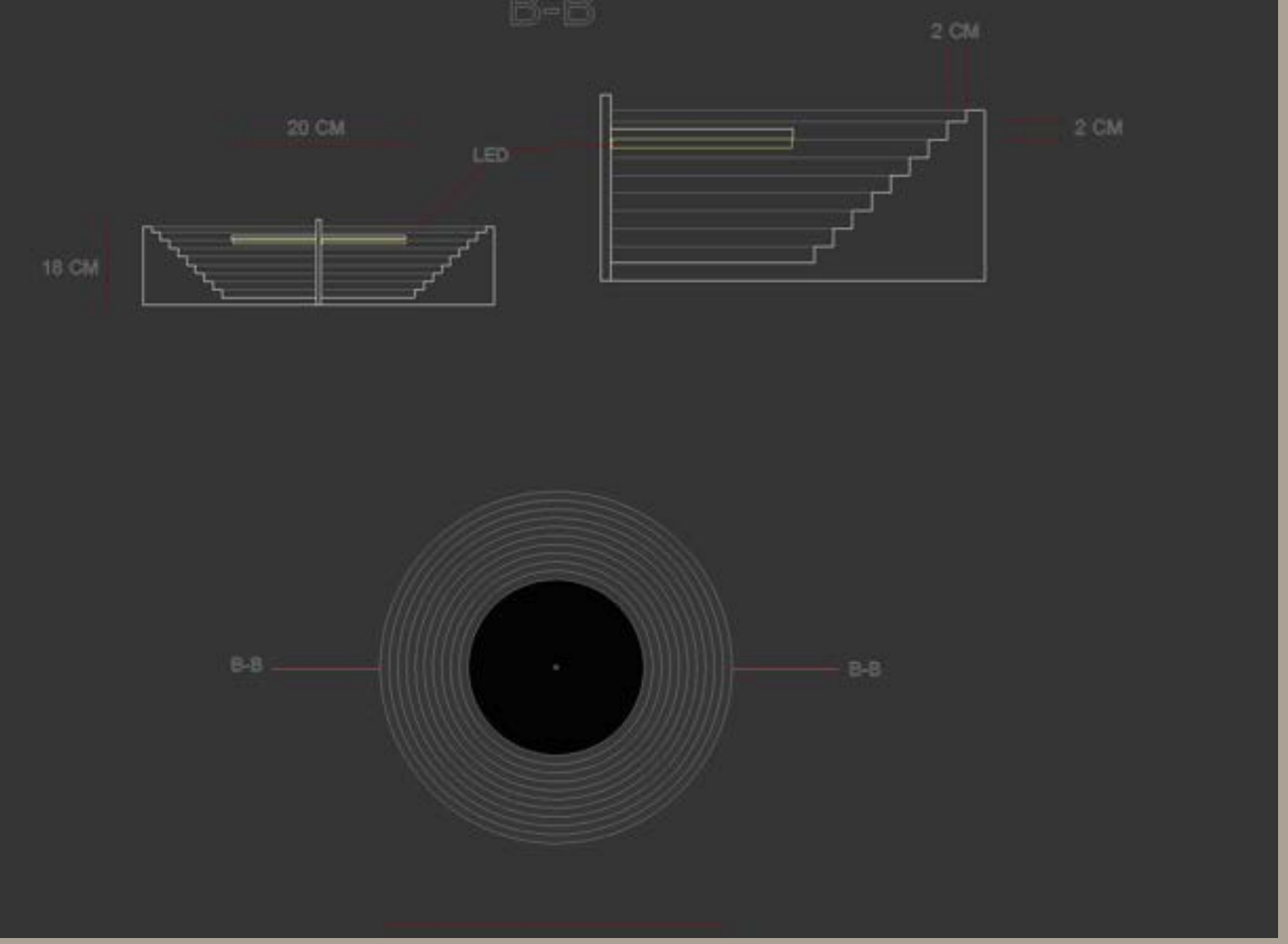


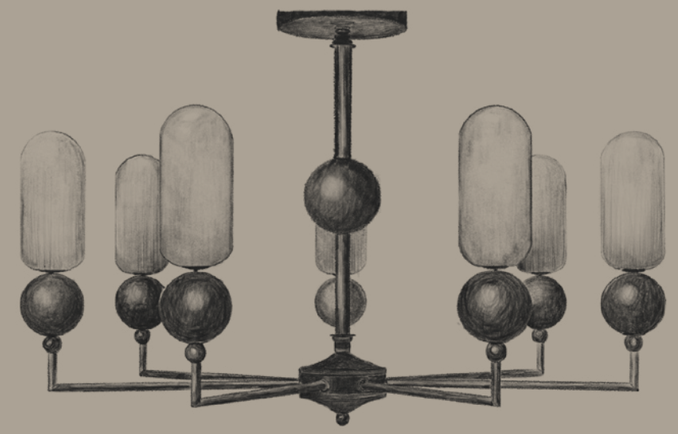
Front View



Vertical View



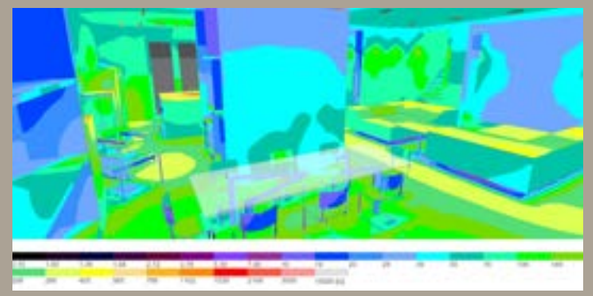




Nasza oferta nie kończy się jednak na gotowych rozwiązaniach i ich **modyfikacjach**. Specjalizujemy się również w tworzeniu lamp na indywidualne zamówienie — *od pierwszego pomysłu aż po gotowy produkt.*

Jeśli Klient ma wizję, którą chce zrealizować, jesteśmy gotowi wcielić ją w życie. Niezależnie od tego, czy chodzi o **nietypowy kształt**, specyficzne materiały, unikalne wykończenie, czy wymagania techniczne — podejmujemy się realizacji nawet **najbardziej wymagających projektów.**

Dzięki naszemu **doświadczeniu** i elastycznemu procesowi produkcyjnemu jesteśmy w stanie stworzyć oświetlenie **idealnie dopasowane do potrzeb każdego Klienta** — zarówno pod względem estetycznym, jak i funkcjonalnym.



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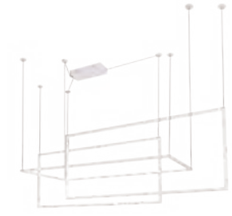

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Przegląd katalogu

CATALOG OVERVIEW

kod oprawy
reference number

P0467

16W LED 1280lm 3000K

źródło światła
source of light

wykończenie: miedź | *finish: copper*

materiał: metal, akryl | *material: metal, acrylic*

LED

Możliwość ściemniania. *Dimmable.*

LED Zintergrowane źródło światła LED. *Integrated LED light source.*

Sterowanie pilotem. *Remote controller.*

Przycisk on/off na oprawie. *On/off button on the fixture.*

Lampa na wymienne źródła światła, **nie zawiera żarówek**.
Lamp for replaceable light sources, **bulbs excluded**.

Na zamówienie dostępne w innych wykończeniach. *To order available in other finishes.*

IP65 Oprawy posiadające IP powyżej 20. *Luminaires with IP above 20.*

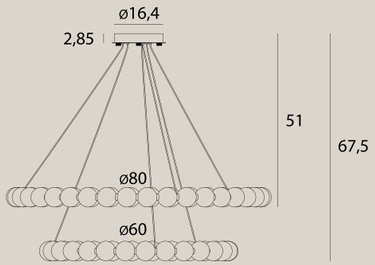
P0623D

78W LED, 2900LM, 3000K

wykończenie: złote | finish: gold

materiał: alabaster | material: alabaster

LED



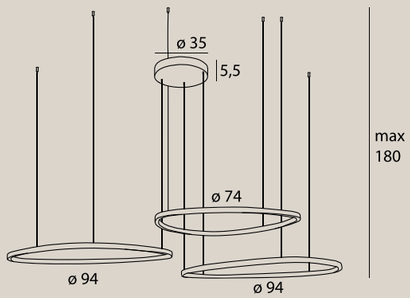
P0604D

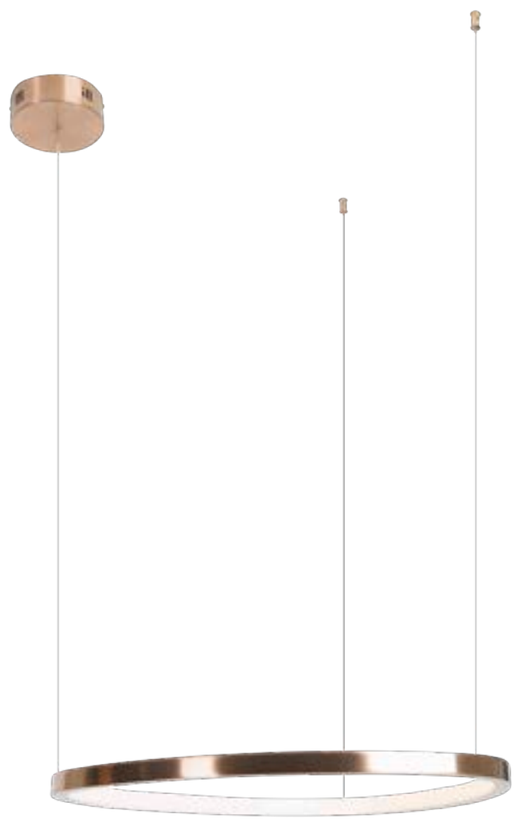
130W LED, 3966LM, 3000K

wykończenie: miedź szczotkowana | finish: brushed rose gold

materiał: metal | material: metal

LED





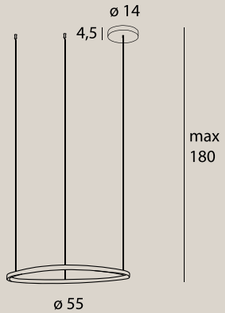
P0605D

27W LED, 1420LM, 3000K

wykończenie: miedź szczotkowana | finish: brushed rose gold

materiał: metal | material: metal

LED



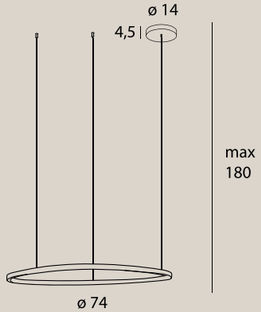
P0606D

37W LED, 1732LM, 3000K

wykończenie: miedź szczotkowana | finish: brushed rose gold

materiał: metal | material: metal

LED



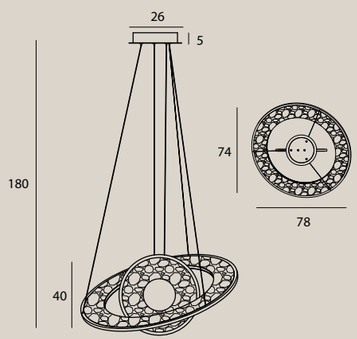
P0638D

45W LED, 2889LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, akryl | material: metal, acrylic

LED



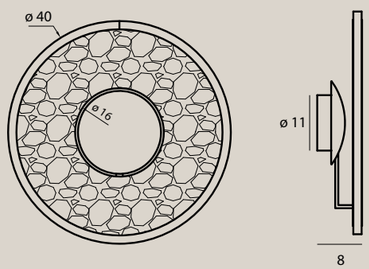
W0406D

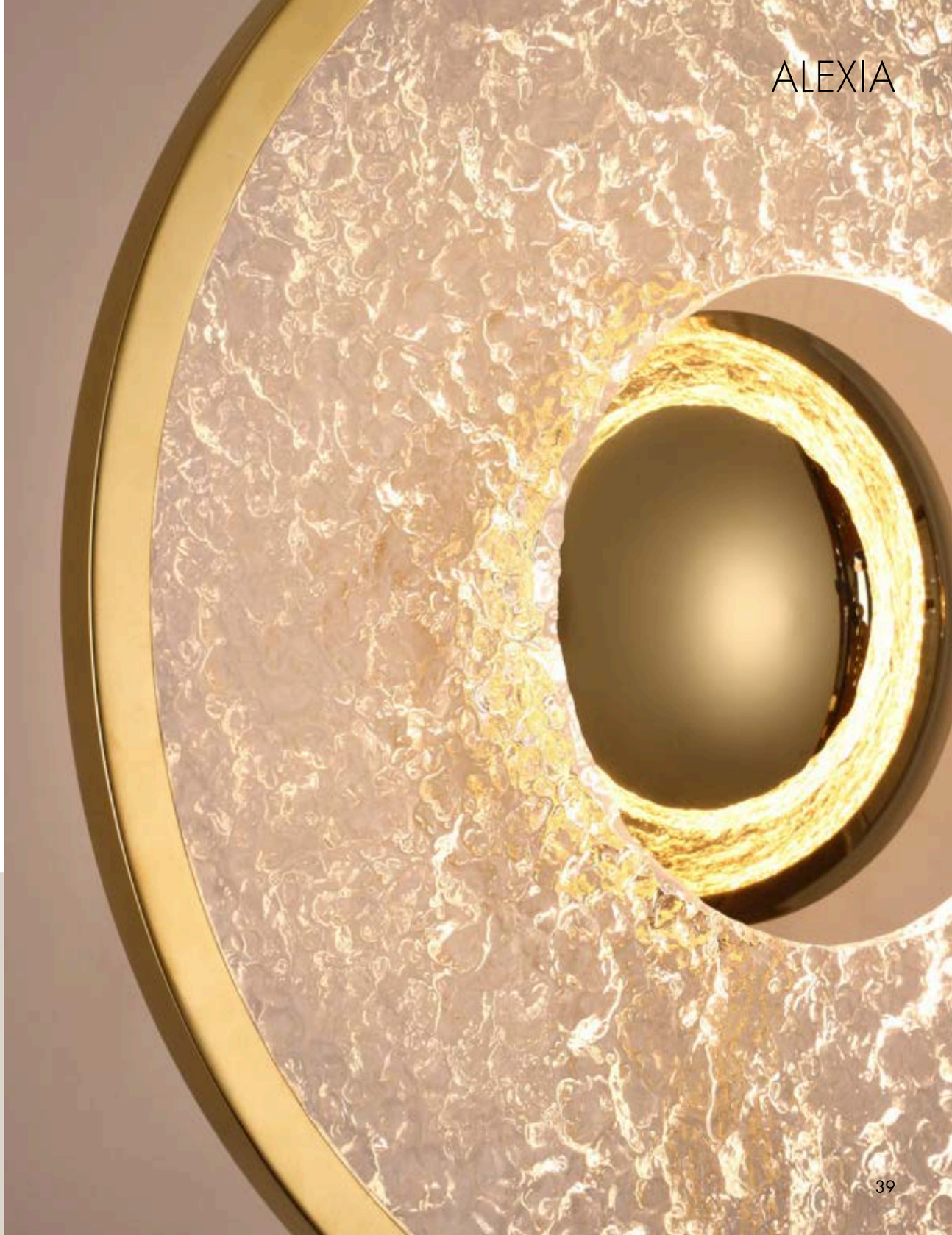
15W LED, 963LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, akryl | material: metal, acrylic

LED





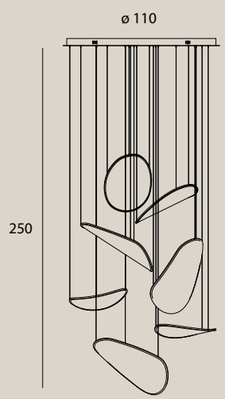
P0634D

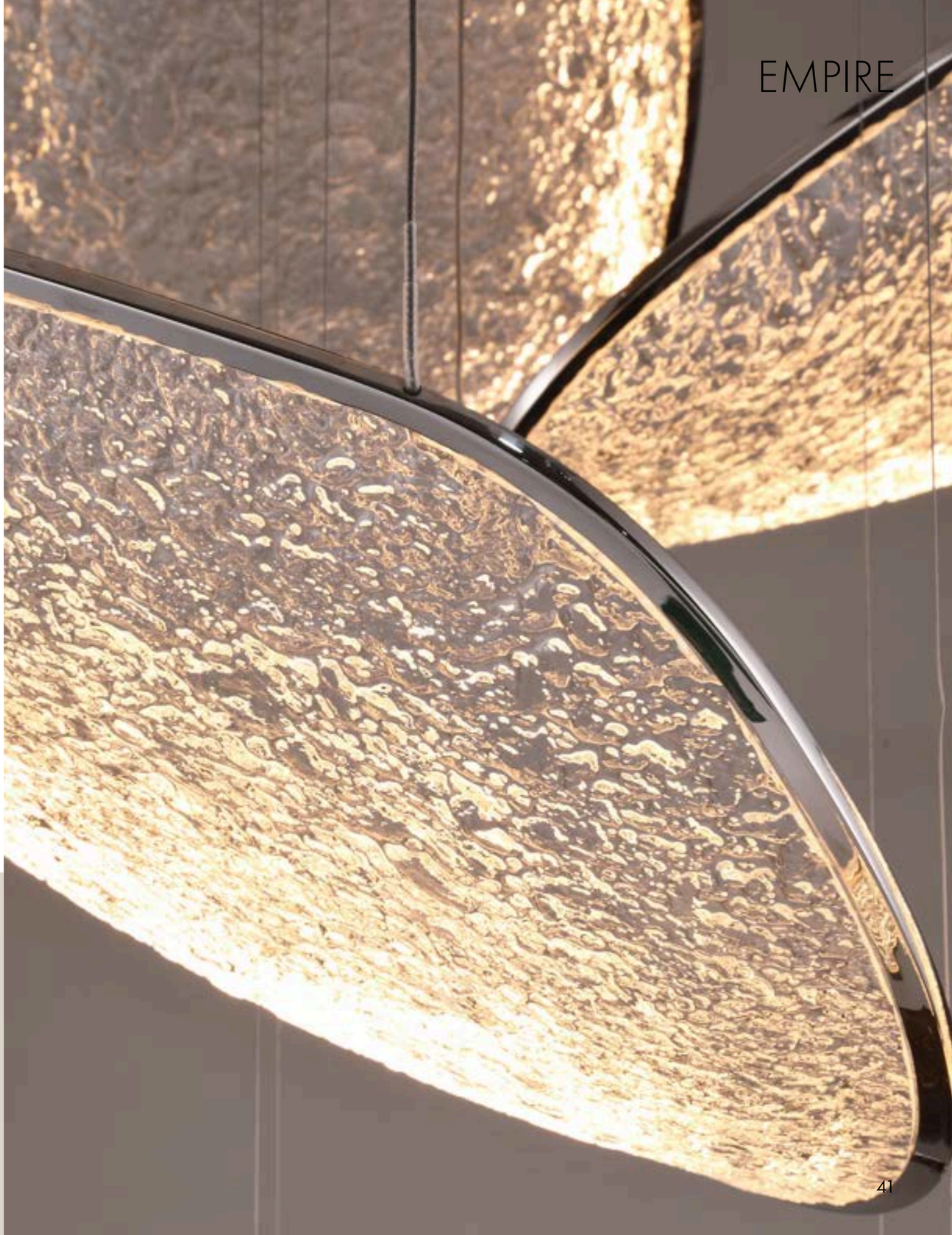
121W LED, 5615LM, 3000K

wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

LED





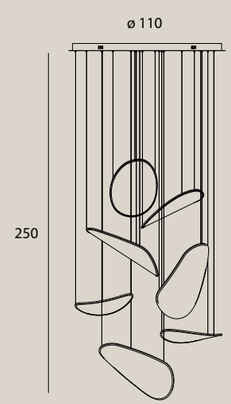
P0635D

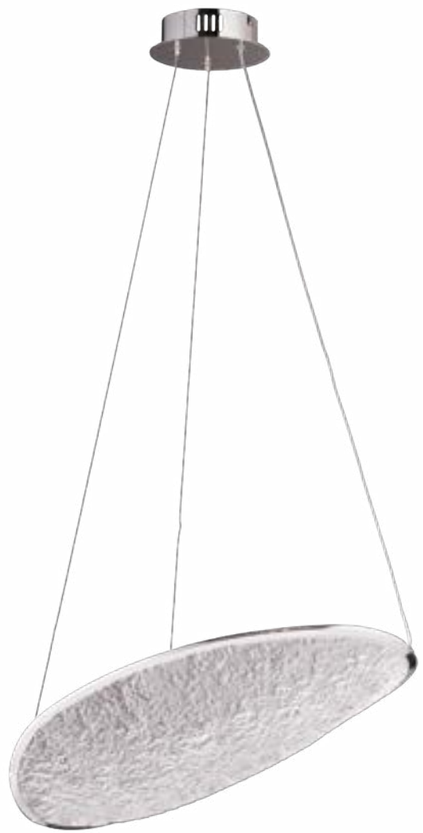
121W LED, 5615LM, 3000K

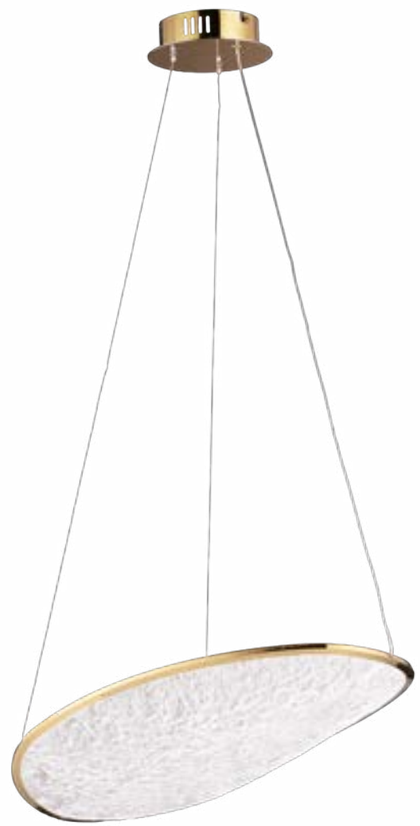
wykończenie: złote | finish: gold

materiał: metal, akryl | material: metal, acrylic

LED







P0636D

17W LED, 789LM, 3000K

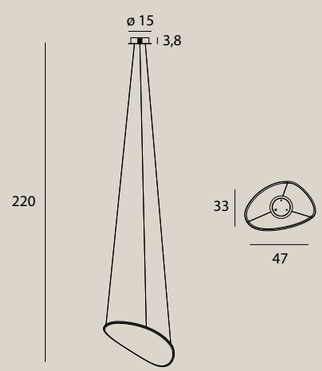
wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

LED

P0637D

wykończenie: złote | finish: gold



P0624

5W LED, 330 LM, 3000K

wykończenie: czarne, jasne szare | finish: black, light grey

materiał: metal, szkło | material: metal, glass

LED

P0625

5W LED, 330 LM, 3000K

wykończenie: czarne, brązowe | finish: black, brown

materiał: metal, szkło | material: metal, glass

LED

P0626

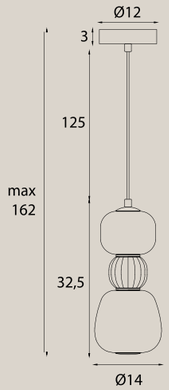
5W LED, 330 LM, 3000K

wykończenie: czarne, ciemne szare | finish: black, dark grey

materiał: metal, szkło | material: metal, glass

LED

MODERN



P0627

16W LED, 858 LM, 3000K

wykończenie: czarne, jasne szare | finish: black, light grey

materiał: metal, szkło | material: metal, glass

LED

P0628

16W LED, 858 LM, 3000K

wykończenie: czarne, brązowe | finish: black, brown

materiał: metal, szkło | material: metal, glass

LED

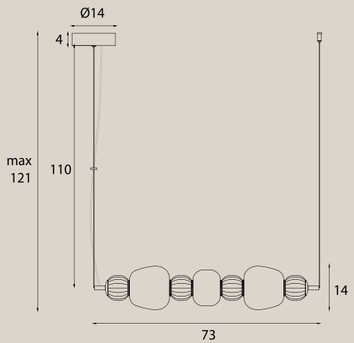
P0629

16W LED, 858 LM, 3000K

wykończenie: czarne, ciemne szare | finish: black, dark grey

materiał: metal, szkło | material: metal, glass

LED



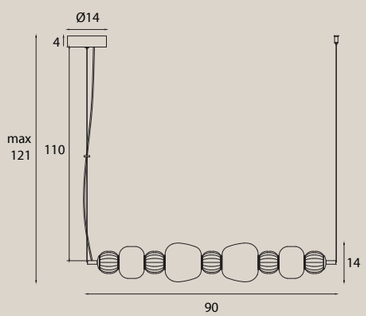
P0630

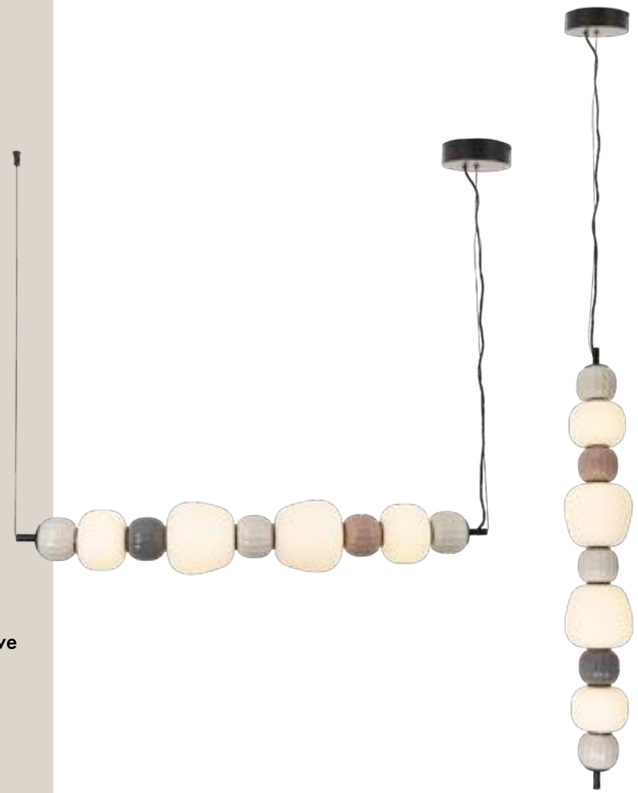
28W LED, 1848 LM, 3000K

wykończenie: czarne, jasne i ciemne szare, brązowe
finish: black, light and dark grey, brown

materiał: metal, szkło | material: metal, glass

LED





P0631

35W LED, 2310 LM, 3000K

wykończenie: czarne, jasne i ciemne szare, brązowe
finish: black, light and dark grey, brown

materiał: metal, szkło | material: metal, glass

LED

MODERN

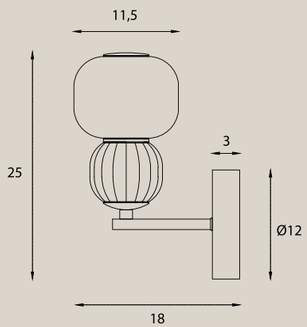
W0398

5W LED, 330 LM, 3000K

wykończenie: czarne, jasne szare | finish: black, light grey

materiał: metal, szkło | material: metal, glass

LED



W0399

5W LED, 330 LM, 3000K

wykończenie: czarne, brązowe | finish: black, brown

materiał: metal, szkło | material: metal, glass

LED

W0400

5W LED, 330 LM, 3000K

wykończenie: czarne, ciemne szare | finish: black, dark grey

materiał: metal, szkło | material: metal, glass

LED

MODERN

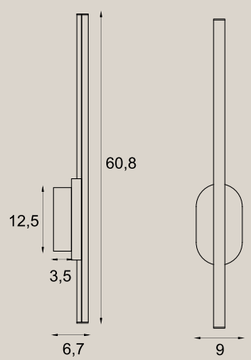
W0418 IP44

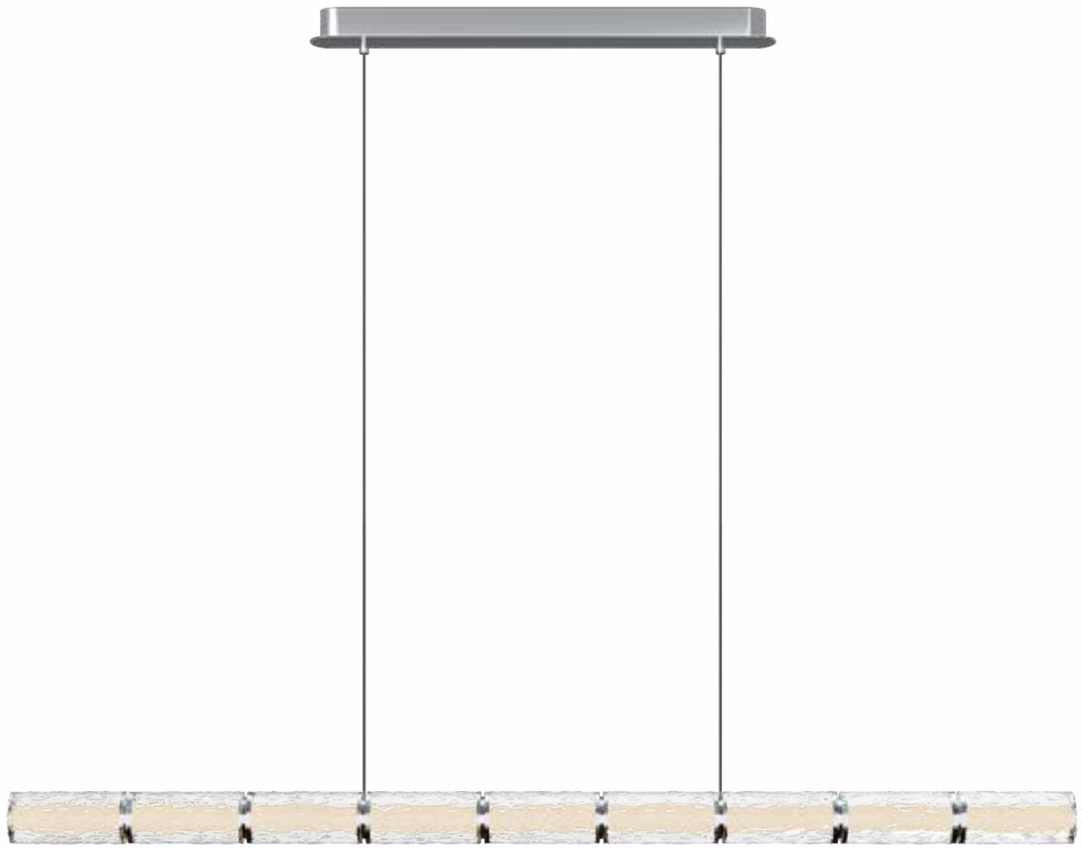
12W LED, 1120LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, trawertyn | material: metal, travertine

LED





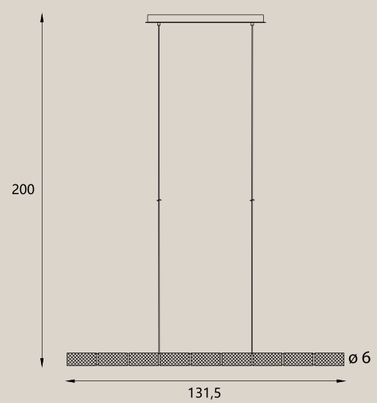
P0647

37W LED, 1062LM, 3000K

wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

LED



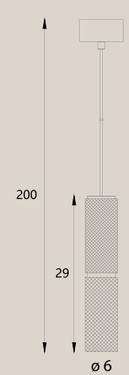
P0648

11W LED, 330LM, 3000K

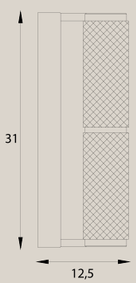
wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

LED



LOVE



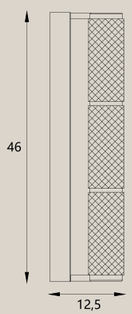
W0422

14W LED, 350LM, 3000K

wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

LED



W0423

17W LED, 450LM, 3000K

wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: metal, acrylic

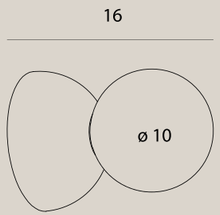
LED

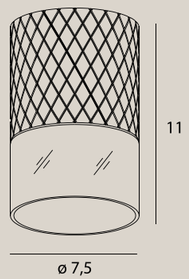
W0427

1 × G9 max 7W

wykończenie: kamień naturalny | finish: natural stone

materiał: trawertyn | material: travertine





C0274

7W LED, 356LM, 3000K

wykończenie: szare RAL7044 | finish: grey RAL7044

materiał: metal, szkło | material: metal, glass

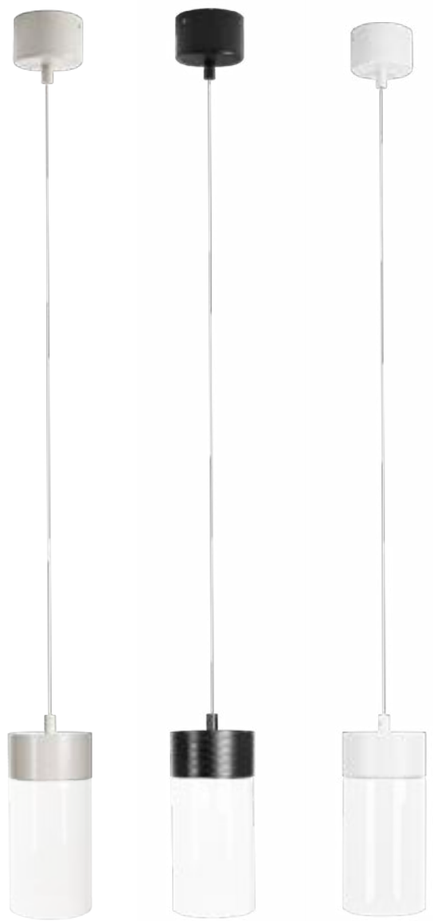
LED

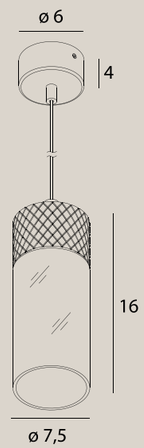
C0275

wykończenie: czarne | finish: black

C0276

wykończenie: białe | finish: white





P0639

7W LED, 477LM, 3000K

wykończenie: szare RAL7044 | finish: grey RAL7044

materiał: metal, szkło | material: metal, glass

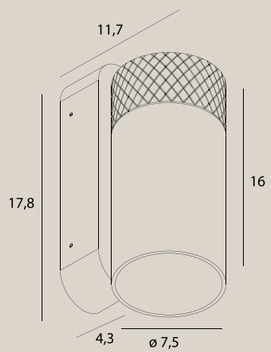
LED

P0640

wykończenie: czarne | finish: black

P0646

wykończenie: białe | finish: white



W0411

7W LED, 523LM, 3000K

wykończenie: szare RAL7044 | finish: grey RAL7044

materiał: metal, szkło | material: metal, glass

LED

W0412

wykończenie: czarne | finish: black

W0419

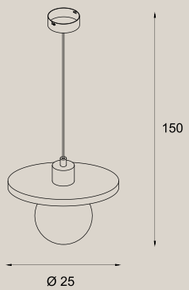
wykończenie: białe | finish: white

P0650

1 x G9 max 7W

wykończenie: kamień naturalny | finish: natural stone

materiał: trawertyn | material: travertine

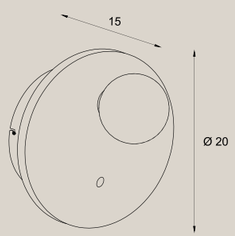


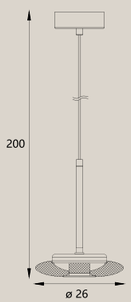
W0426

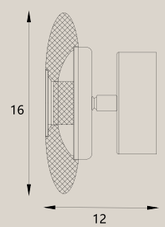
1 x G9 max 7W

wykończenie: kamień naturalny | finish: natural stone

materiał: trawertyn | material: travertine







P0649

6W LED, 307 LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, akryl | material: metal, acrylic

LED

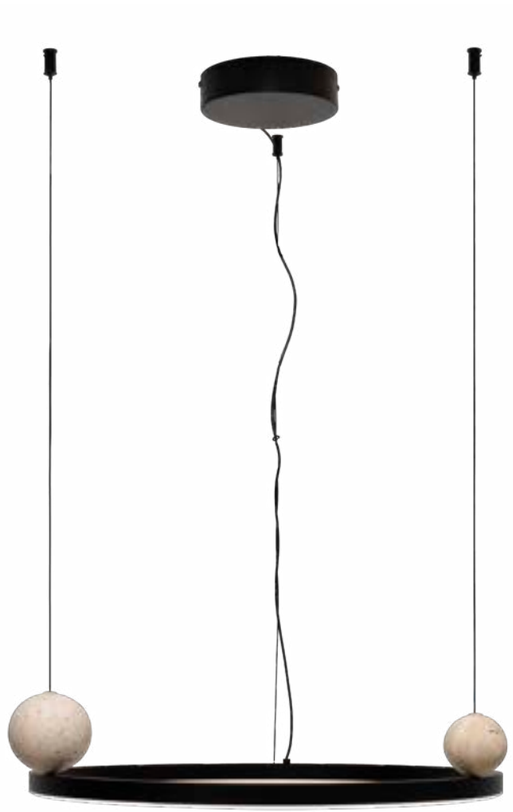
W0424

6W LED, 307 LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, akryl | material: metal, acrylic

LED



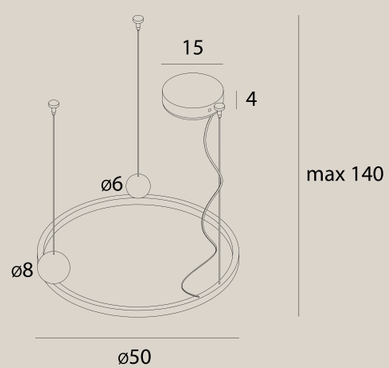
P0613

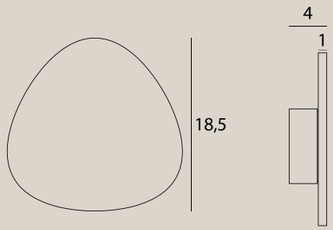
35W LED, 760LM, 3000K

wykończenie: czarne | finish: black

materiał: stal, kamień naturalny | finish: steel, natural stone

LED





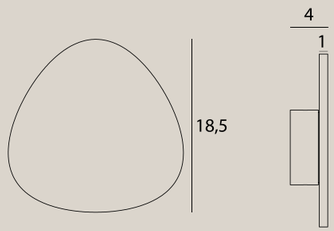
W0389

6W LED, 235 LM 3000K

wykończenie: białe, brązowe | finish: white, brown

materiał: płytka ceramiczna | materiał: ceramic tile

LED



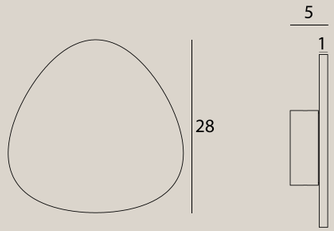
W0391

6W LED, 235 LM 3000K

wykończenie: białe, czarne | finish: white, black

materiał: płytka ceramiczna | materiał: ceramic tile

LED



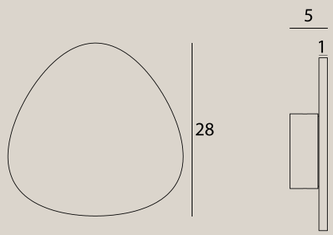
W0390

10W LED, 422 LM 3000K

wykończenie: białe, brązowe | finish: white, brown

materiał: płytka ceramiczna | material: ceramic tile

LED



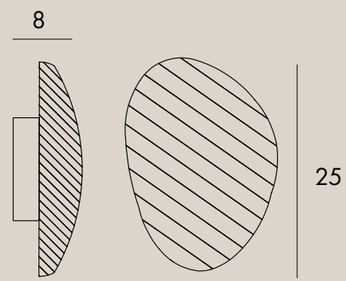
W0392

10W LED, 422 LM 3000K

wykończenie: białe, czarne | finish: white, black

materiał: płytka ceramiczna | material: ceramic tile

LED



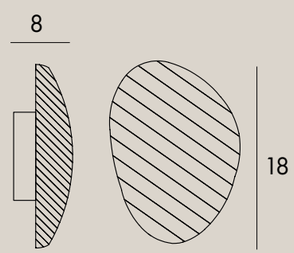
W0396

7W LED, 630LM, 3000K

wykończenie: złote szczotkowane | finish: brushed gold

materiał: alabaster | material: alabaster

LED



W0397

5W LED, 450LM, 3000K

wykończenie: złote szczotkowane | finish: brushed gold

materiał: alabaster | material: alabaster

LED

NUVIA

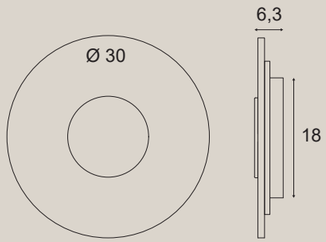
W0417

14W LED, 1151 LM, 3000K

wykończenie: złote | finish: gold

materiał: metal, trawertyn | material: metal, travertine

LED

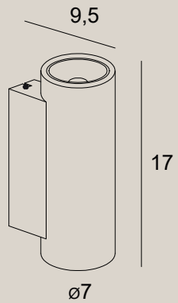


W0425

2 x GU10 max 10W

wykończenie: kamień naturalny | finish: natural stone

materiał: trawertyn | material: travertine



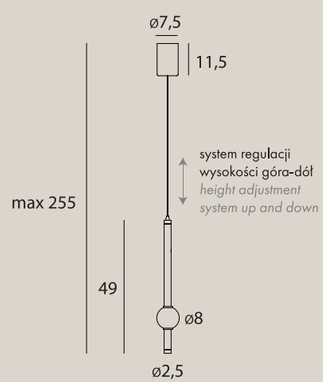
P0611

10W LED, 456 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, marmus | material: aluminium, marmur

LED



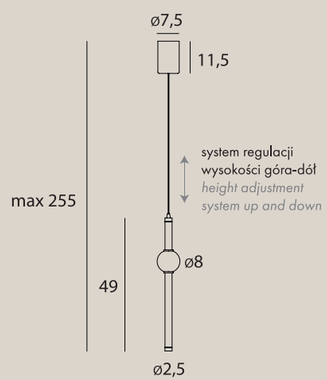
P0612

10W LED, 456 LM, 3000K

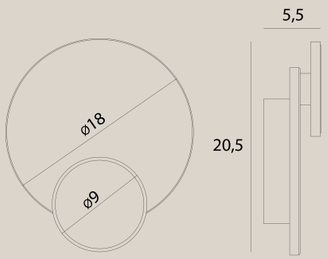
wykończenie: czarne | finish: black

materiał: aluminium, marmur | material: aluminium, marmur

LED



TRAVERTINO



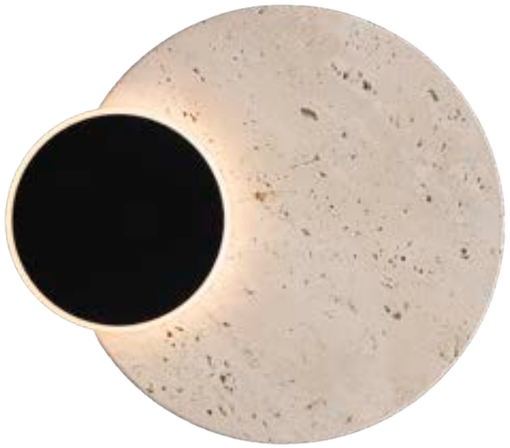
W0394

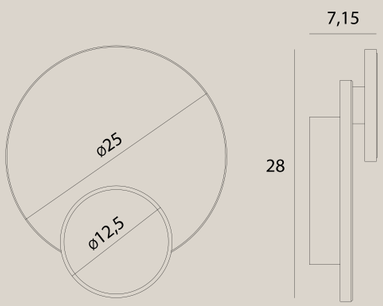
10W LED, 405 LM, 3000K

wykończenie: czarne | finish: black

materiał: stal, trawertyn | material: iron, travertine

LED





W0395

14W LED, 530 LM, 3000K

wykończenie: czarne | finish: black

materiał: stal, trawertyn | material: iron, travertine

LED

TRAVERTINO

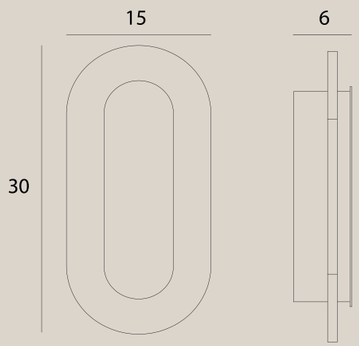
W0393

10W LED, 340 LM, 3000K

wykończenie: czarne | finish: black

materiał: stal, trawertyn | material: iron, travertine

LED



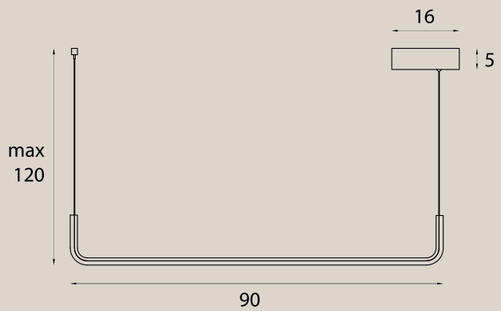
P0644

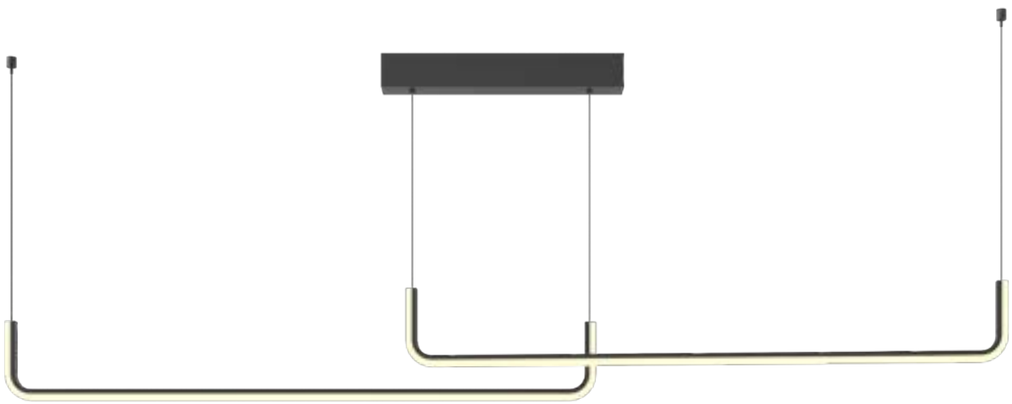
17W LED, 1368 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED





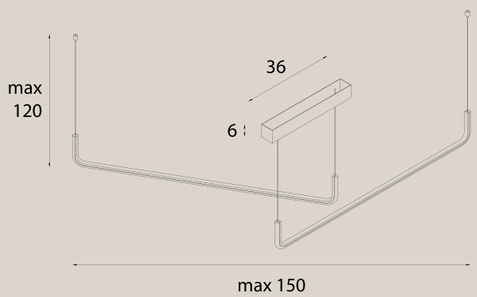
P0645

30W LED, 2400 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



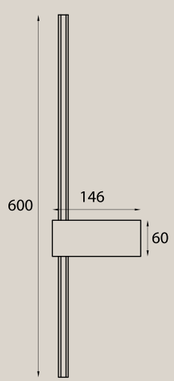
W0413

9W LED, 200 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



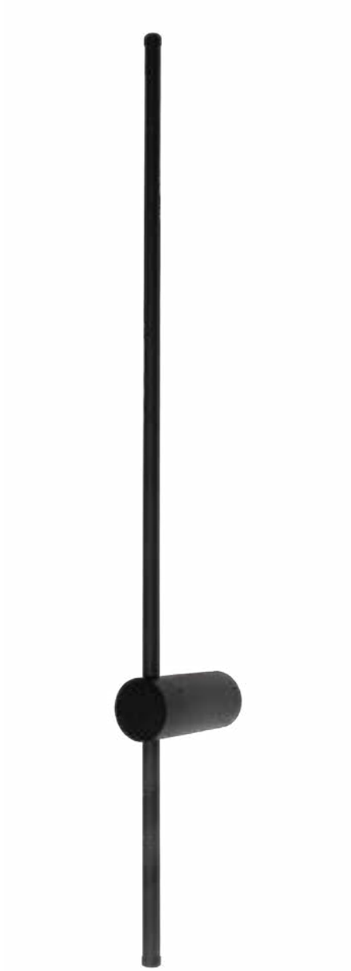
W0414

9W LED, 200 LM, 3000K

wykończenie: złote | finish: gold

materiał: metal | material: metal

LED



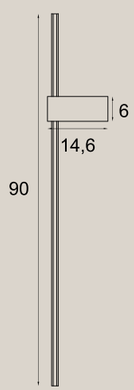
W0415

12W LED, 264 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



W0416

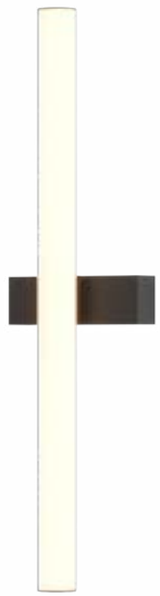
12W LED, 264 LM, 3000K

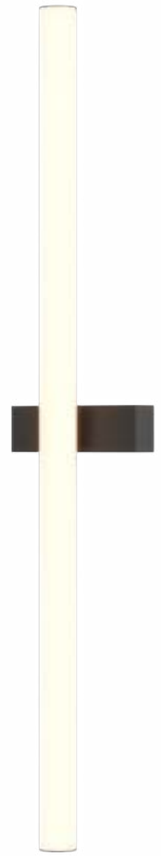
wykończenie: złote | finish: gold

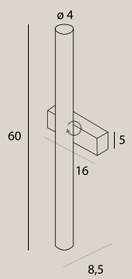
materiał: metal | material: metal

LED

SPIRIT







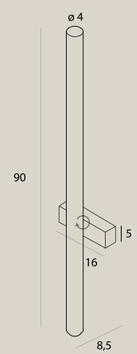
W0420D

12W LED, 810 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED IP44



W0421D

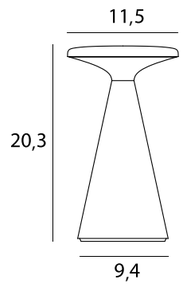
18W LED, 1200 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED IP44

FUNGHI



T0063 IP44

1,6W LED, 160LM, 2700K

wykończenie: czarne | finish: black

materiał: tworzywo sztuczne | material: plastic

LED

T0064 IP44

1,6W LED, 160LM, 2700K

wykończenie: szare | finish: grey

materiał: tworzywo sztuczne | material: plastic

LED

Mobilna, zasilana akumulatorem | Portable, rechargeable

FUNGHI

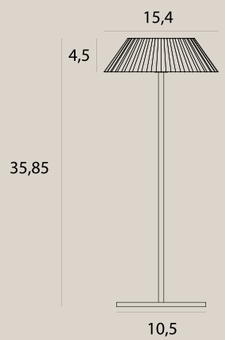
T0065 IP44

2,2W LED, 200 LM, 2700K

wykończenie: szarobrązowe | finish: taupe

materiał: metal | material: metal

LED



T0066 IP44

2,2W LED, 200 LM, 2700K

wykończenie: czarny | finish: black

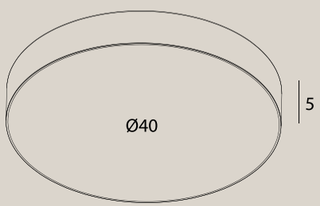
materiał: metal | material: metal

LED

Mobilna, zasilana akumulatorem | Portable, rechargeable

LUMOS

Możliwość zmiany barwy światła za pomocą przycisku na oprawie.
Adjustable light color via button on the fixture.



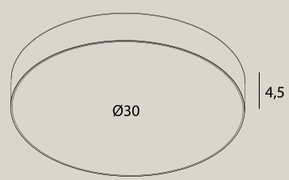
C0269 IP44

36W LED, 3060 LM 3000/4000/6000K

wykończenie: białe | finish: white

materiał: tworzywo sztuczne | material: plastic

LED



C0271 IP44

24W LED, 2040 LM 3000/4000/6000K

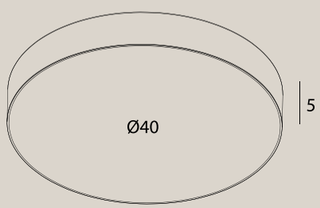
wykończenie: białe | finish: white

materiał: tworzywo sztuczne | material: plastic

LED

LUMOS

Możliwość zmiany barwy światła za pomocą przycisku na oprawie.
Adjustable light color via button on the fixture.



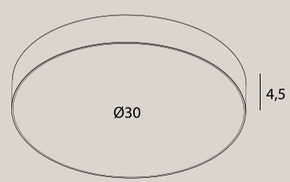
C0270 IP44

36W LED, 3060 LM 3000/4000/6000K

wykończenie: czarne | finish: black

materiał: tworzywo sztuczne | material: plastic

LED



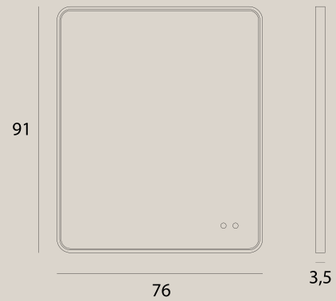
C0272 IP44

24W LED, 2040 LM 3000/4000/6000K

wykończenie: czarne | finish: black

materiał: tworzywo sztuczne | material: plastic

LED



W0384

IP44

29W LED, 3000K-5000K, 2070lm + 24W anti-fog function

wykończenie czarne szczotkowane | finish: brushed black

materiał: metal, szkło | material: metal, glass

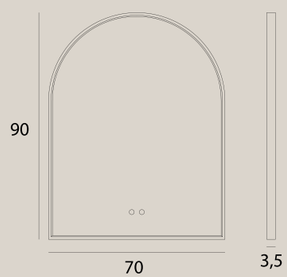
LED

W0385

IP44

wykończenie brązowe szczotkowane | finish: brushed brown

LED



W0386

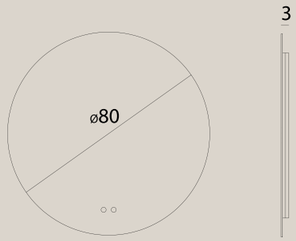
IP44

26W LED, 3000K-5000K, 2070lm + 24W anti-fog function

wykończenie złote szczotkowane | finish: brushed gold

materiał: metal, szkło | material: metal, glass

LED



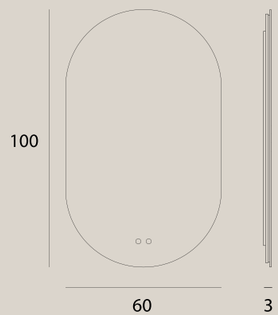
W0387 IP44

22W LED, 3000K-5000K, 2070lm + 24W anti-fog function

wykończenie: bezramkowe | finish: frameless

materiał: metal, szkło | material: metal, glass

LED



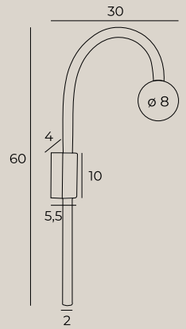
W0388 IP44

22W LED, 3000K-5000K, 2070lm + 23W anti-fog function

wykończenie: bezramkowe | finish: frameless

materiał: metal, szkło | material: metal, glass

LED



W0338

1×2W LED, 176LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: metal, szkło | material: metal, glass

LED

W0343

1×2W LED, 176LM, 3000K

wykończenie: zielone RAL6011 | finish: green RAL6011

materiał: metal, szkło | material: metal, glass

LED

W0344

1×2W LED, 176LM, 3000K

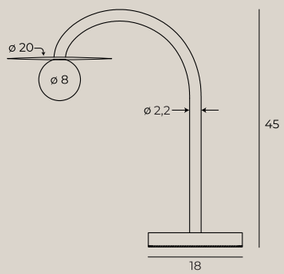
wykończenie: czerwone RAL3016 | finish: red RAL3016

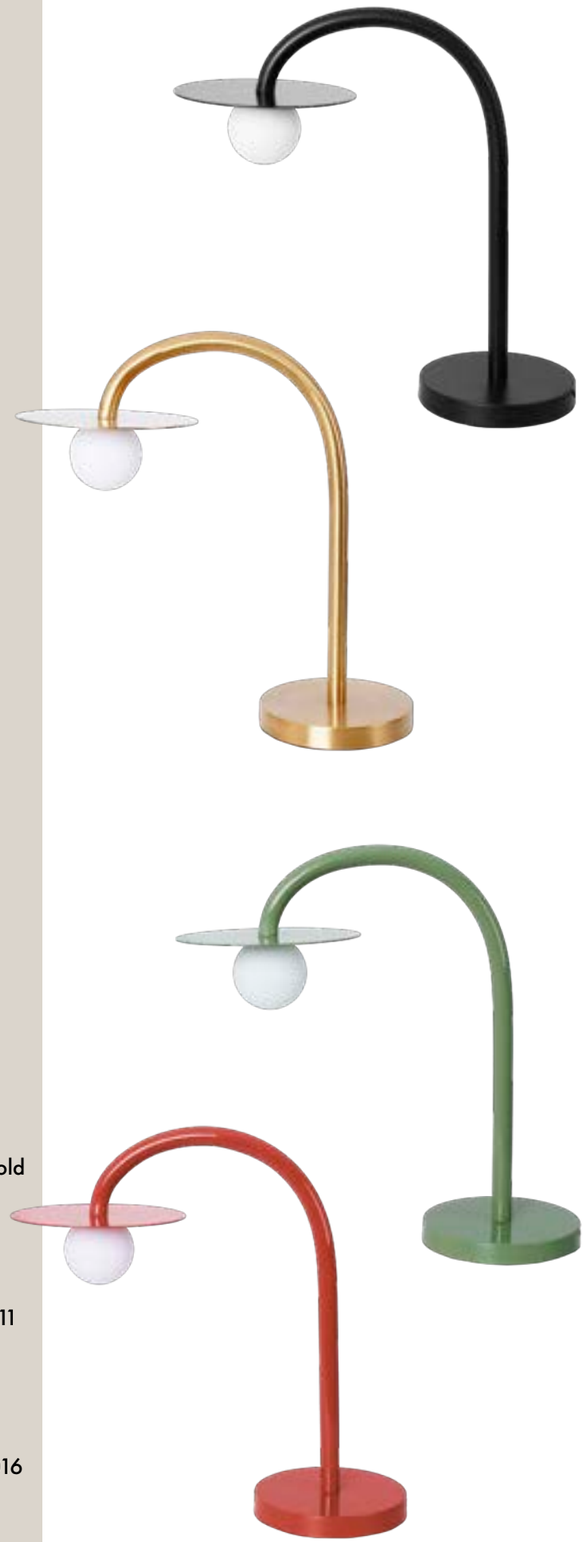
materiał: metal, szkło | material: metal, glass

LED

MOŻLIWOŚĆ ZAMÓWIENIA
W DOWOLNYM KOLORZE Z PALETY RAL

POSSIBILITY TO ORDER
IN ANY COLOR FROM RAL PALETTE





T0053

1×2W LED, 176LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło | material: metal, glass

LED

T0054

wykończenie: złoto szczotkowane | finish: brushed gold

T0059

wykończenie: zielone RAL6011 | finish: green RAL6011

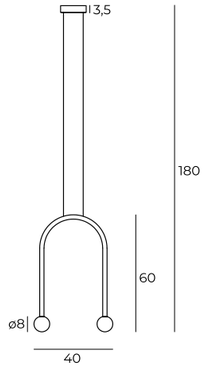
T0060

wykończenie: czerwone RAL3016 | finish: red RAL3016

MOŻLIWOŚĆ ZAMÓWIENIA
W DOWOLNYM KOLORZE Z PALETY RAL

POSSIBILITY TO ORDER
IN ANY COLOR FROM RAL PALETTE

ENIGMA



P0514

2×2W LED, 352LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: metal, szkło | material: metal, glass

LED

P0522

2×2W LED, 352LM, 3000K

wykończenie: RAL6011 | finish: RAL6011

materiał: metal, szkło | material: metal, glass

LED

ENIGMA

MOŻLIWOŚĆ ZAMÓWIENIA
W DOWOLNYM KOLORZE Z PALETY RAL

POSSIBILITY TO ORDER
IN ANY COLOR FROM RAL PALETTE

PALLONCINI

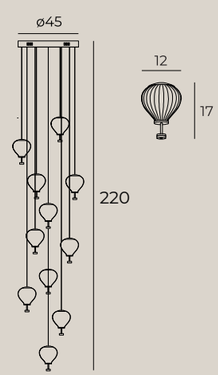
P0526D

11 x 6W LED, 5280LM, 3000K

wykończenie: białe | finish: white

materiał: metal, szkło | material: metal, glass

LED



PALLONCINI

P0527

2 x 3W LED, 480LM, 3000K

wykończenie: białe | finish: white

materiał: metal, szkło | material: metal, transparent glass

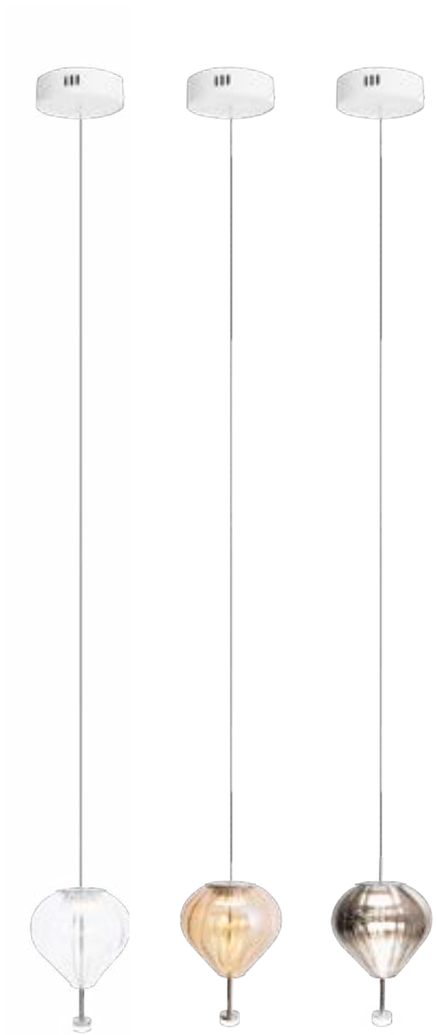
LED

P0575

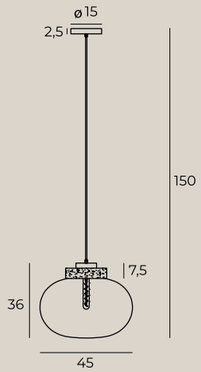
wykończenie: białe | finish: white

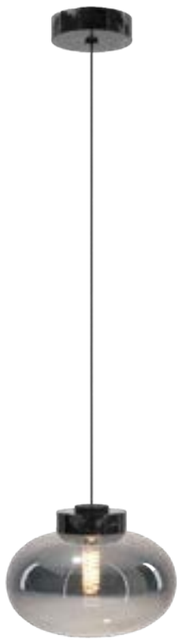
P0576

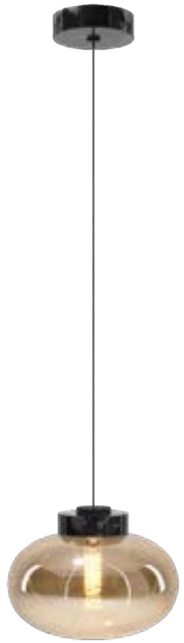
wykończenie: białe | finish: white



MOONSTONE







P0515

1 x E27 max 7W

wykończenie: szkło dymione, czarny marmur
finish: smoke plating glass, black marble

materiał: metal, szkło | material: metal, glass

P0516

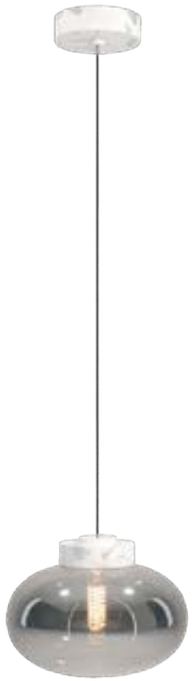
wykończenie: szkło bursztynowe, czarny marmur finish:
amber plating glass, black marble

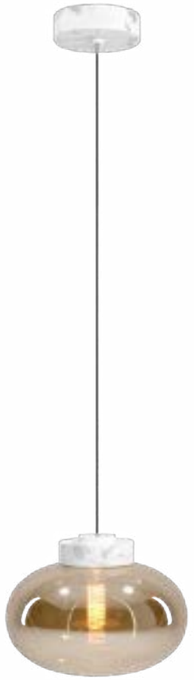
P0517

wykończenie: szkło dymione, biały marmur
finish: smoke plating glass, white marble

P0518

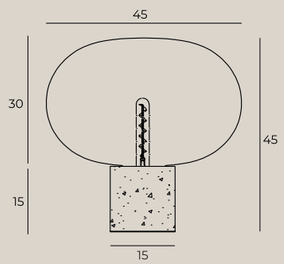
wykończenie: szkło bursztynowe, biały marmur
finish: amber plating glass, white marble





MOONSTONE

MOONSTONE



T0055

wykończenie: szkło dymione, biały marmur
finish: smoke plating glass, white marble

materiał: marmur, szkło | material: marble, glass

T0056

wykończenie: szkło bursztynowe, biały marmur
finish: amber plating glass, white marble

T0057

wykończenie: szkło dymione, czarny marmur
finish: smoke plating glass, black marble

T0058

wykończenie: szkło bursztynowe, czarny marmur
finish: amber plating glass, black marble

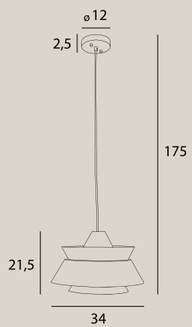
MOONSTONE

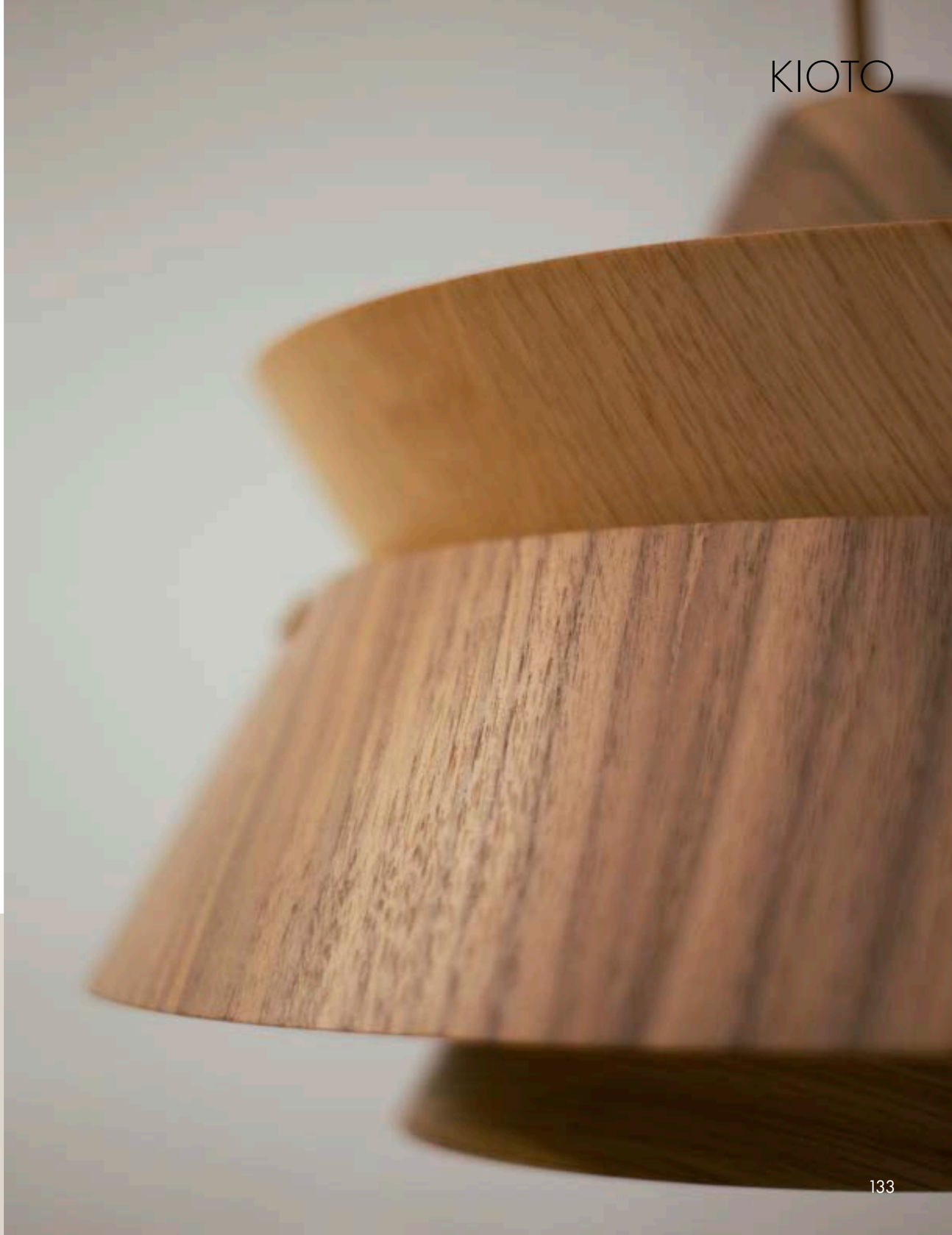
P0549

1 x E27 max 60W

wykończenie: drewno naturalne | finish: natural wood

materiał: metal, drewno | material: metal, wood





P0547

1 x E27 max 60W

wykończenie: drewno dębowe | finish: oak wood

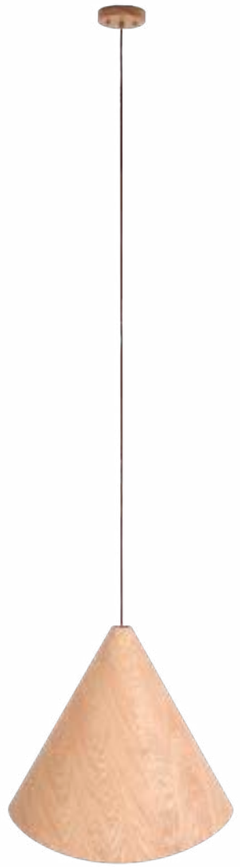
materiał: metal, drewno | material: metal, wood

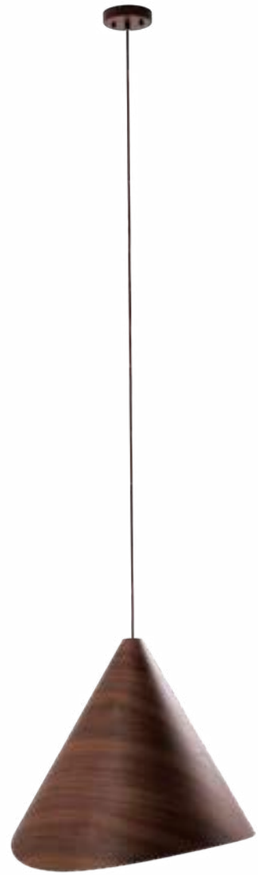
P0548

1 x E27 max 60W

wykończenie: drewno orzechowe | finish: dark walnut wood

materiał: metal, drewno | material: metal, wood



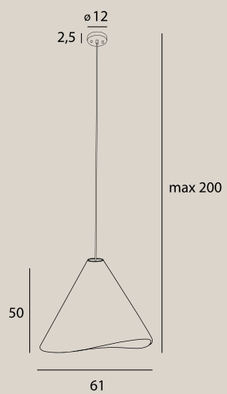


P0609

1 x E27 max 60W

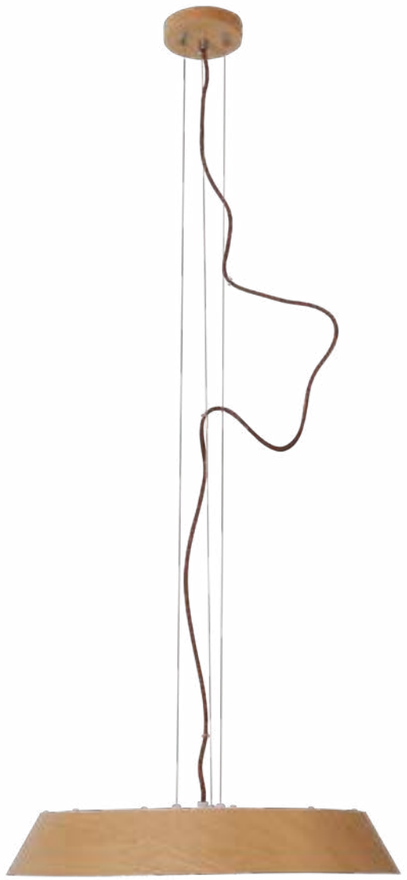
wykończenie: drewno dębowe | finish: oak wood

materiał: metal, drewno | material: metal, wood



P0610

wykończenie: drewno orzechowe | finish: dark walnut wood



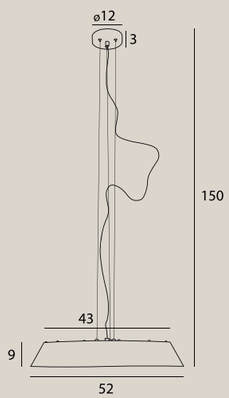
P0550

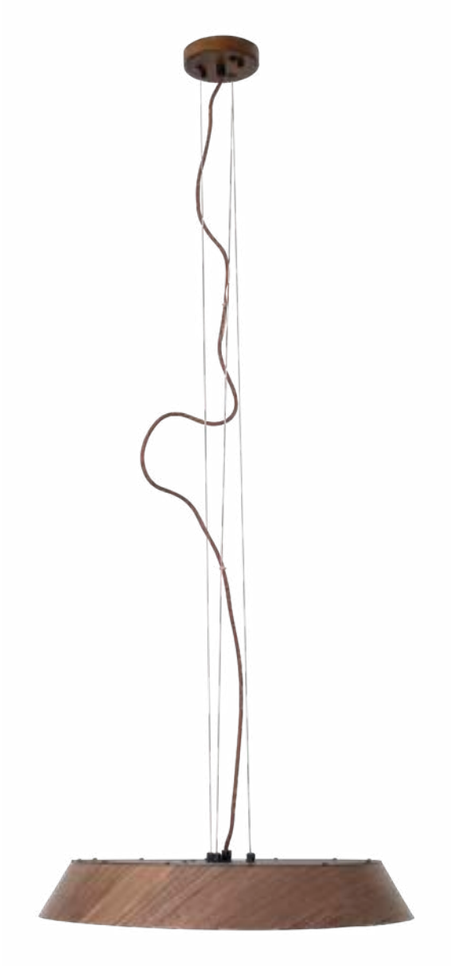
40W LED, 2150 LM, 3000K

wykończenie: drewno dębowe | finish: oak wood

materiał: metal, drewno | material: metal, wood

LED





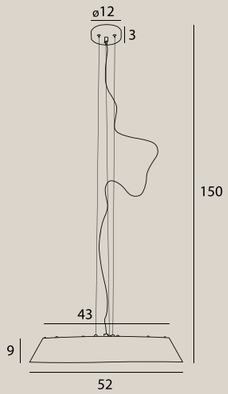
P0551

40W LED, 2150 LM, 3000K

wykończenie: drewno orzechowe | finish: dark walnut wood

materiał: metal, drewno | material: metal, wood

LED



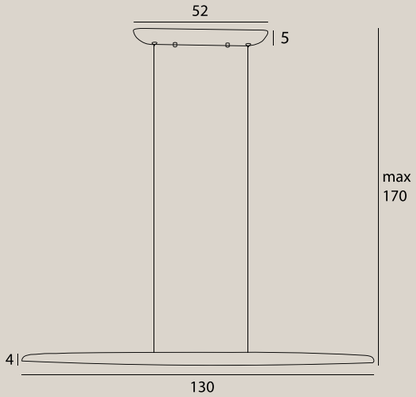
P0598

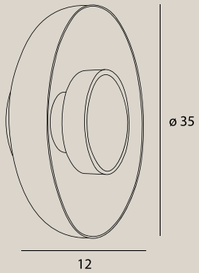
25W LED, 3000K, 1981 LM

wykończenie: ciemne drewno | finish: dark wood

materiał: metal, drewno | material: metal, wood

LED





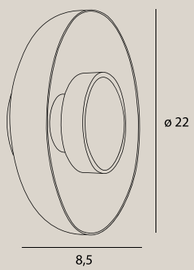
W0353

9W LED, 855 LM, 3000K

wykończenie: mosiądz | finish: antique brass

materiał: metal, szkło, alabaster | material: metal, glass, alabaster

LED



W0352

9W LED, 855 LM, 3000K

wykończenie: mosiądz | finish: antique brass

materiał: metal, szkło, alabaster | material: metal, glass, alabaster

LED

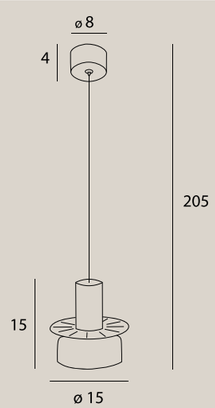
P0601

8W LED, 800 LM, 3000K

wykończenie: mosiądz | finish: antique brass

materiał: metal, szkło | material: metal, glass

LED



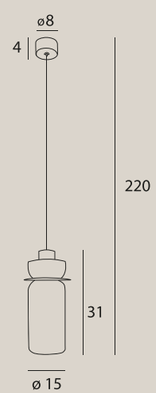
P0602

8W LED, 800 LM, 3000K

wykończenie: mosiądz | finish: antique brass

materiał: metal, szkło | material: metal, glass

LED



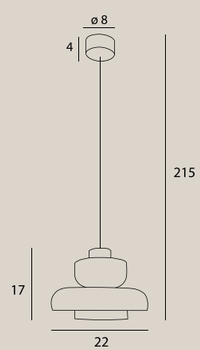
P0603

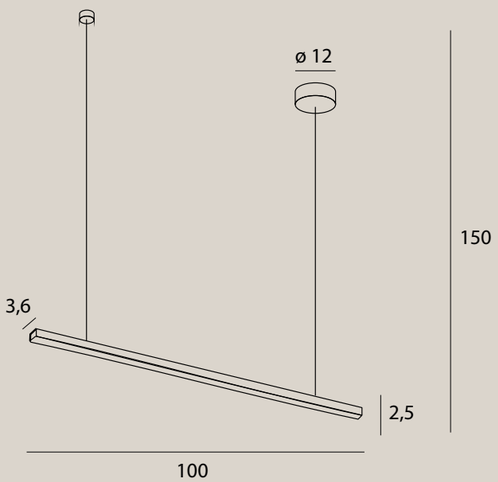
8W LED, 800 LM, 3000K

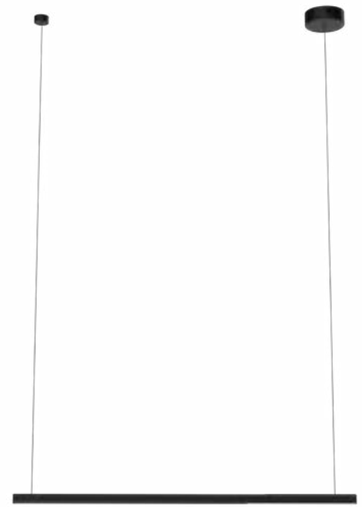
wykończenie: mosiądz | finish: antique brass

materiał: metal, szkło | material: metal, glass

LED







P0310D

12W LED, 733 LM, 3000K

wykończenie: czarne | finish: black

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

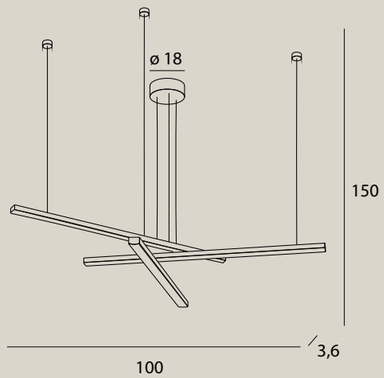
LED

P0425D

wykończenie: złote | finish: gold

P0475D

wykończenie: złote szczotkowane | finish: brushed gold



P0311D

3 x 12W LED, 2200 LM, 3000K

wykończenie: czarne | finish: black

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

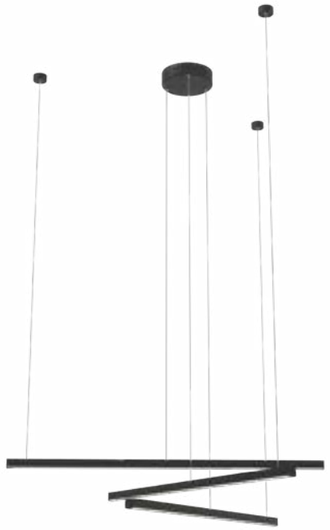
LED

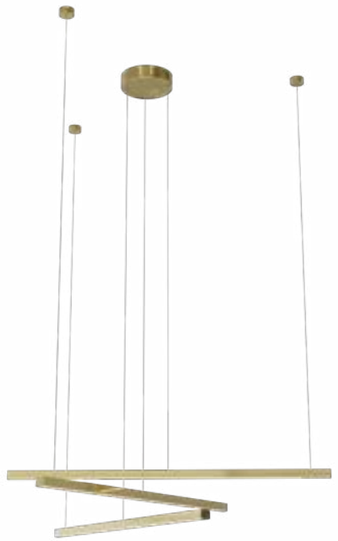
P0426D

wykończenie: złote | finish: gold

P0474D

wykończenie: złote szczotkowane | finish: brushed gold





TRIO

W0402D IP44

7W LED, 363 LM, 3000K

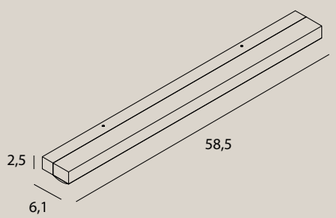
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

W0403D IP44

wykończenie: chrom | finish: chrome



W0407D IP44

7W LED, 363 LM, 4000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

W0408D IP44

wykończenie: chrom | finish: chrome

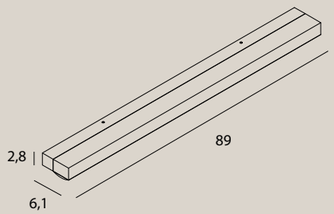
W0404D IP44

10W LED, 518 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



W0405D IP44

wykończenie: chrom | finish: chrome

W0409D IP44

10W LED, 518 LM, 4000K

wykończenie: czarne | finish: black

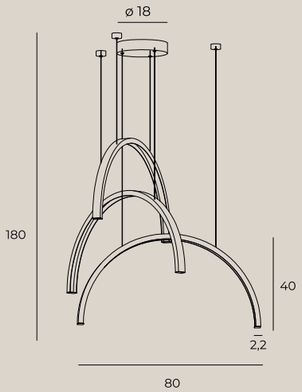
materiał: metal | material: metal

LED

W0410D IP44

wykończenie: chrom | finish: chrome

TRIO ARC



P0507

3 x 21W LED, 5040 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

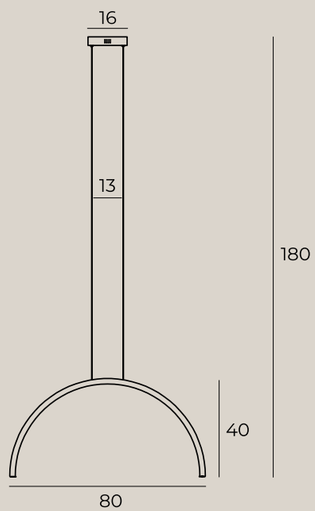
P0508

wykończenie: czarny połysk | finish: polished black

P0509

wykończenie: złoto szczotkowane | finish: brushed gold

TRIO ARC



P0519

21W LED, 1680 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

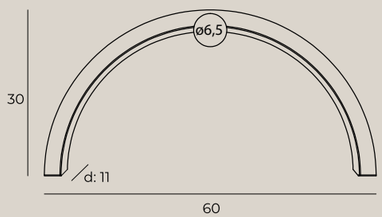
P0520

wykończenie: czarny chrom | finish: polished black

P0521

wykończenie: złoto szczotkowane | finish: brushed gold

TRIO ARC



W0334 IP44

16W LED, 1280 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

W0335 IP44

wykończenie: czarny połysk | finish: polished black

W0336 IP44

wykończenie: złoto szczotkowane | finish: brushed gold

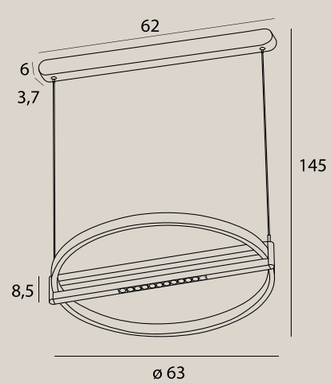
P0552

48W LED, 2880 LM, 3000K

wykończenie: sand black, brush coffee | finish: sand black, brush coffee

materiał: metal | material: metal

LED



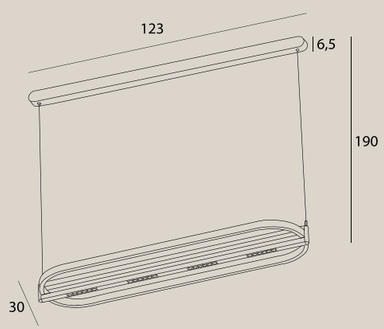
P0553

80W LED, 4400 LM, 3000K

wykończenie: sand black, brush coffee | finish: sand black, brush coffee

materiał: metal | material: metal

LED



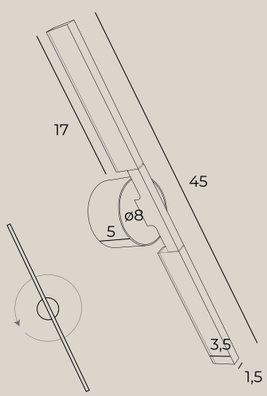
W0347

2x5W LED, 870 LM, 3000K

wykończenie: złote | finish: gold

materiał: aluminium | material: aluminium

LED



W0348

2x5W LED, 870 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium | material: aluminium

LED

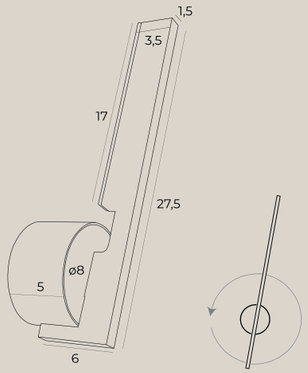
W0345

6W LED, 522 LM, 3000K

wykończenie: złote | finish: gold

materiał: aluminium | material: aluminium

LED



W0346

6W LED, 522 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium | material: aluminium

LED

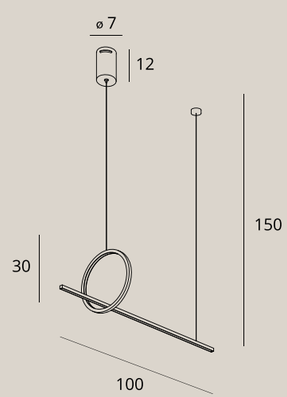
P0390

18W LED, 1800LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna | material: stainless steel

LED



P0570D

wykończenie: brąz szczotkowany | finish: brushed bronze

F0050

27W LED, 2700LM, 3000K

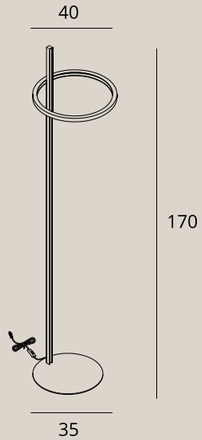
wykończenie: złote | finish: gold

materiał: stal nierdzewna | material: stainless steel

LED

F0061

wykończenie: brąz szczotkowany | finish: brushed bronze



T0042

14W LED, 1400LM, 3000K

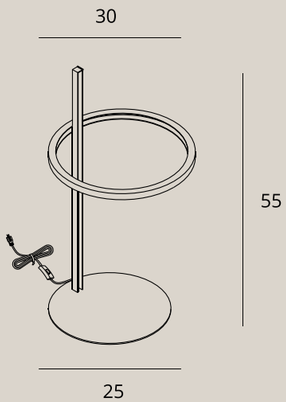
wykończenie: złote | finish: gold

materiał: stal nierdzewna | material: stainless steel

LED

F0062

wykończenie: brąz szczotkowany | finish: brushed bronze



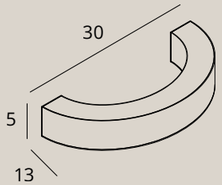
W0276

7W LED, 700LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED



W0359

wykończenie: brąz szczotkowany | finish: brushed bronze

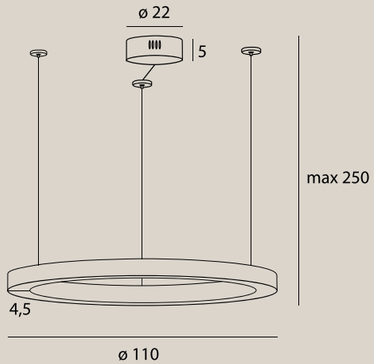
P0370D

67W LED, 6700 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED



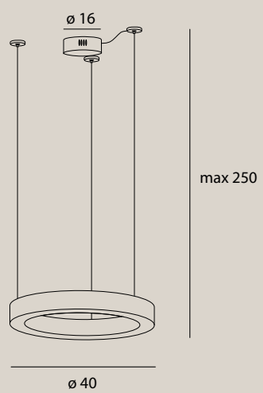
P0377D

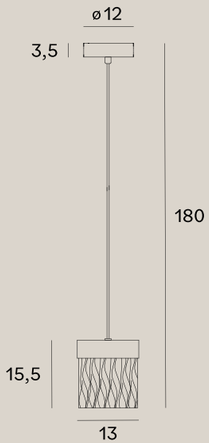
25W LED, 2500 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED





P0428D

4,5W LED, 3000K, 360LM

wykończenie: złote | finish: gold

materiał: stal nierdzewna, szkło |material: stainless steel, glass

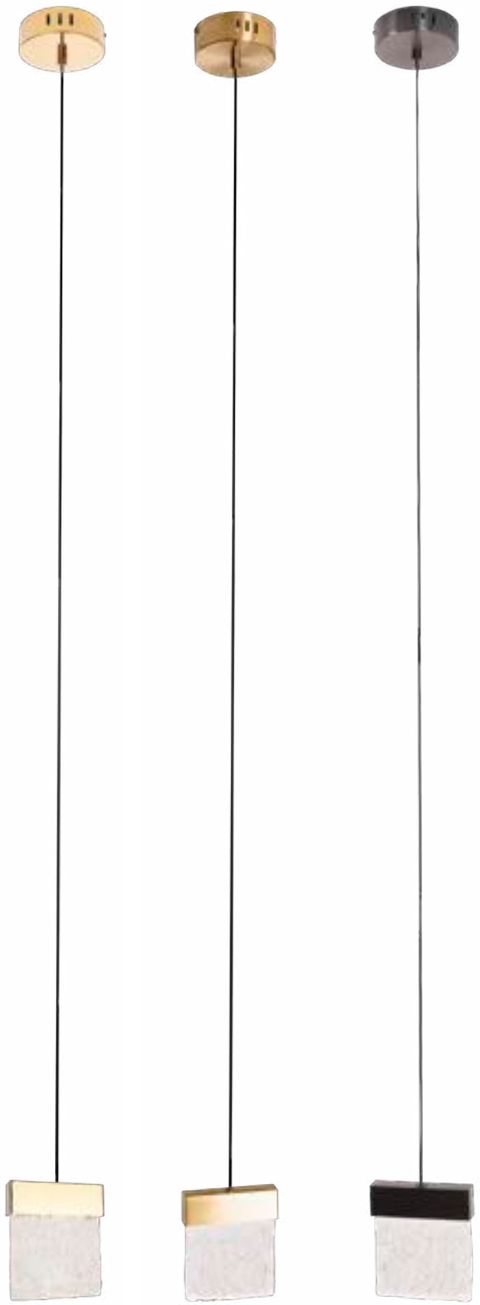
LED

P0573D

wykończenie: złote szczotkowane | finish: brushed gold

P0574D

wykończenie: czarne szczotkowane | finish: brushed black



W0289

3W LED, 3000K, 240LM

wykończenie: złote | finish: gold

materiał: stal nierdzewna, szkło |material: stainless steel, glass

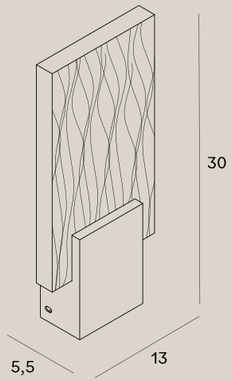
LED

W0360

wykończenie: złote szczotkowane | finish: brushed gold

W0361

wykończenie: czarne szczotkowane | finish: brushed black



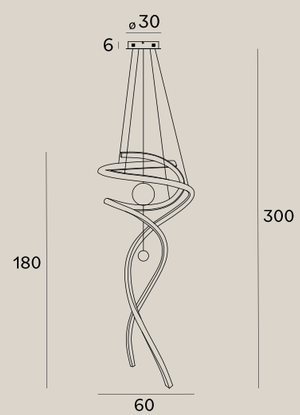
P0427D

100W LED, 8600 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED



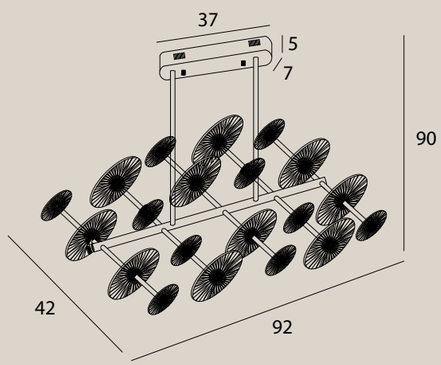
P0643

51W LED, 815LM, 3000K

wykończenie: złoty matowy | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED



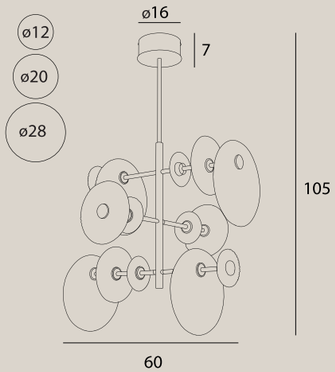
P0541

14×3W LED, 1555LM, 3000K

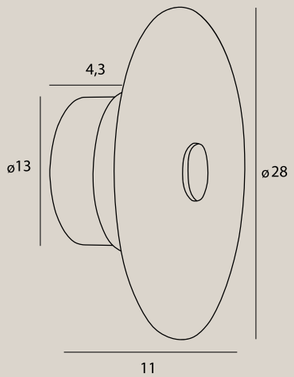
wykończenie: złote matowe | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED



ALLURE



W0355

5W LED, 190LM, 3000K

wykończenie: złote matowe | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED

W0356

5W LED, 190LM, 3000K

wykończenie: złote matowe | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED

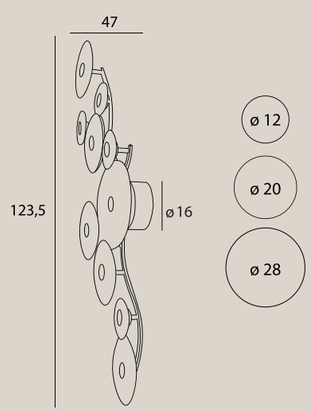
W0354

10×4,3W LED, 1450LM, 3000K

wykończenie: złote matowe | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED



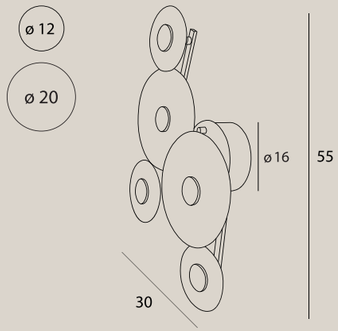
W0357

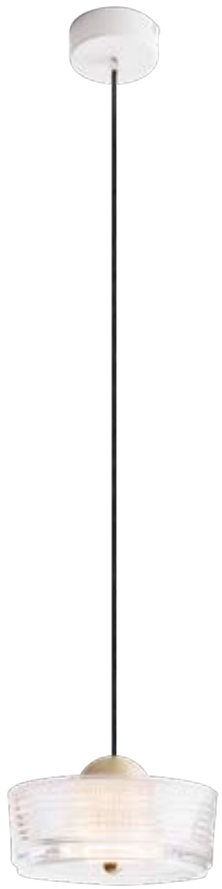
5×5W LED, 850LM, 3000K

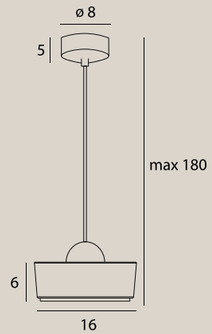
wykończenie: złote matowe | finish: matt gold

materiał: metal, szkło | material: metal, glass

LED







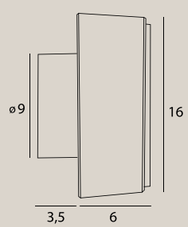
P0542

6W LED, 524LM, 3000K

wykończenie: białe, złote szczotkowane | finish: white, brushed gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED



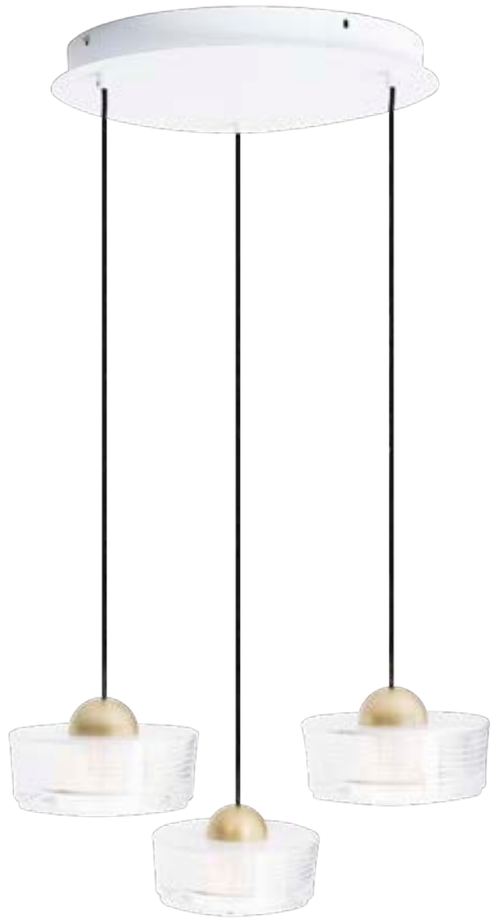
W0358

6W LED, 493LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED



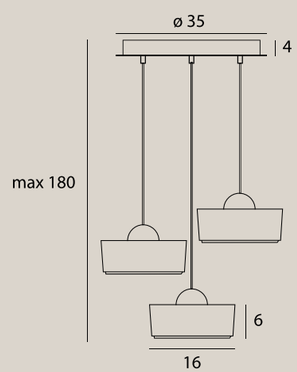
P0543

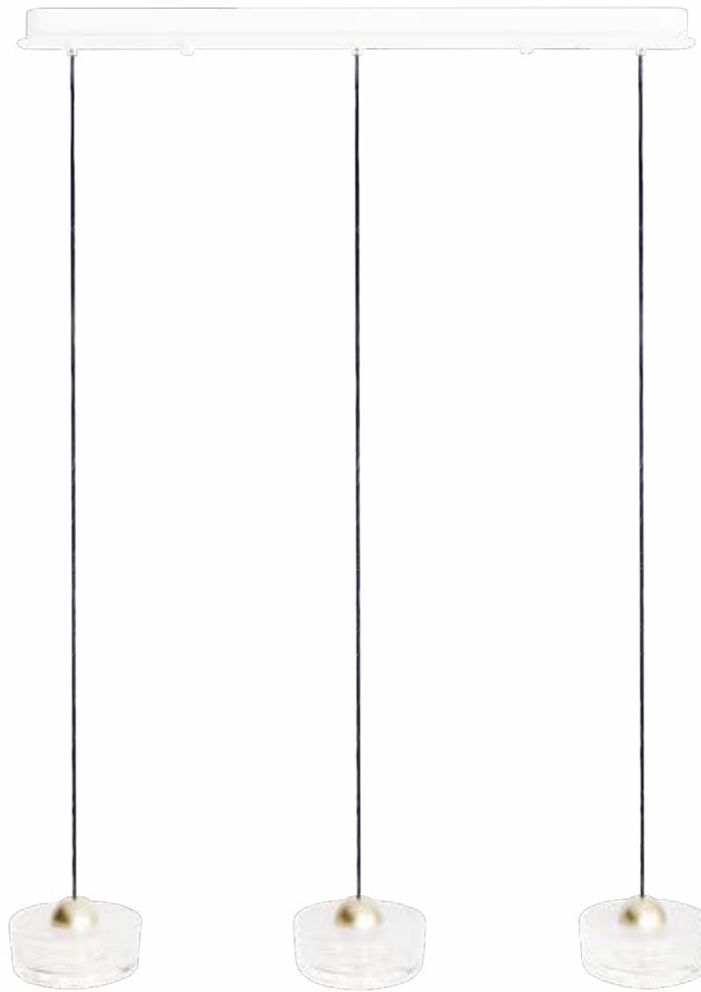
22W LED, 1728LM, 3000K

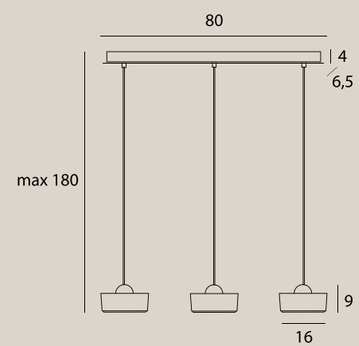
wykończenie: białe, złote szczotkowane | finish: white, brushed gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED







P0545

22W LED, 1610LM, 3000K

wykończenie: białe, złote szczotkowane | finish: white, brushed gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED

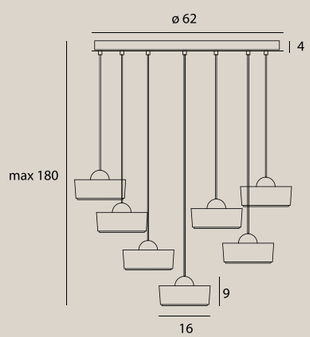
P0544

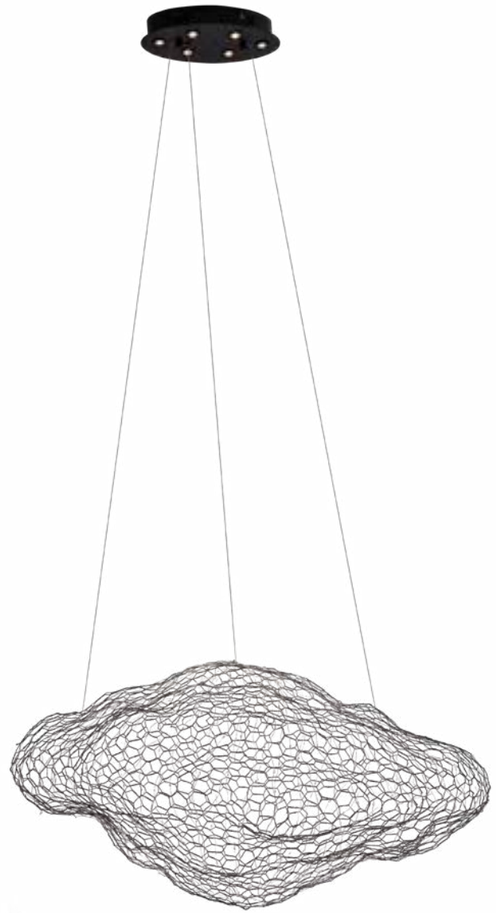
38W LED, 3000K, 4050LM

wykończenie złote szczotkowane | finish: brushed gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED





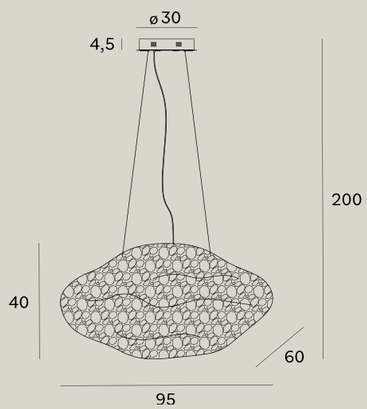
P0525D

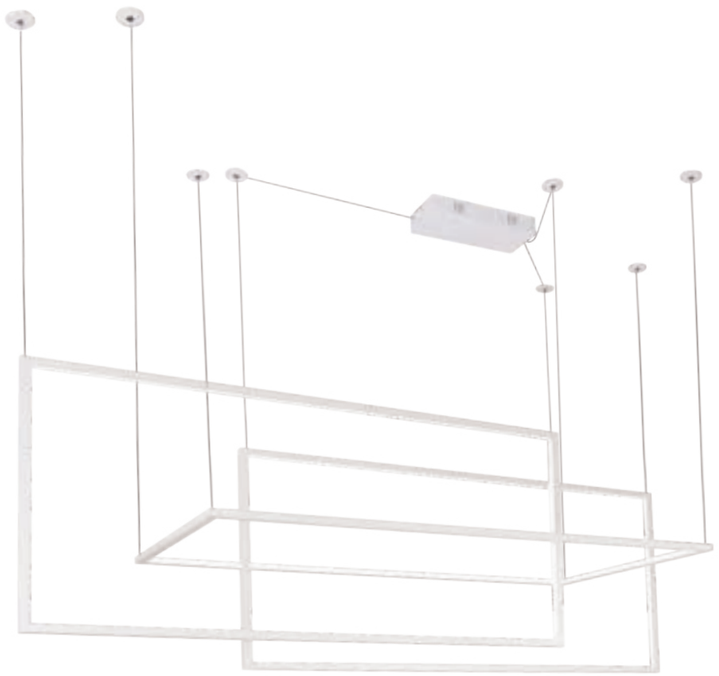
6 x1W LED, 8W LED strip, 3000K, 840LM

wykończenie: czarne | finish: black

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED





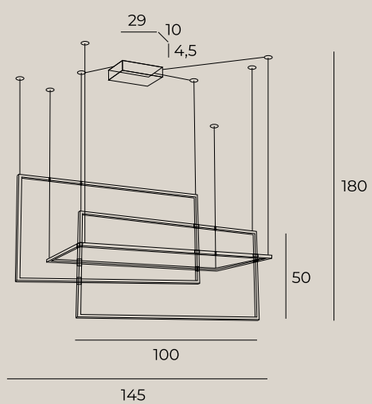
P0272

3 x 26,6W LED, 3000K, 6400LM

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED

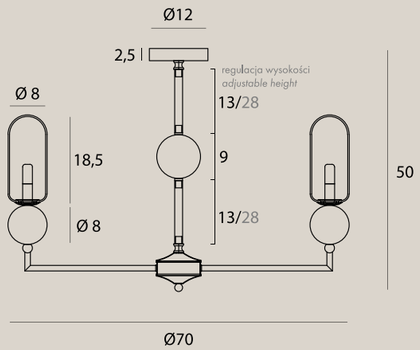


P0632

7 x G9 max 7W

wykończenie: czarne | finish: black

materiał: stal nierdzewna, szkło | material: stainless steel, glass



P0633

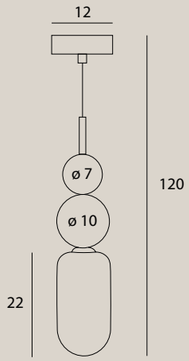
wykończenie: złote | finish: gold

P0642

1 x G9 max 12W

wykończenie: złote | finish: gold

materiał: stal nierdzewna, szkło | material: stainless steel, glass



P0641

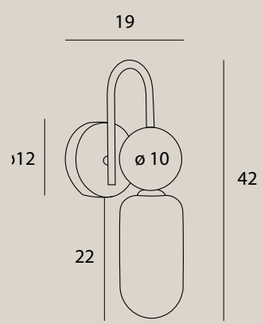
wykończenie: czarne | finish: black

W0380

1 x G9 max 12W

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: stal nierdzewna, szkło | material: stainless steel, glass

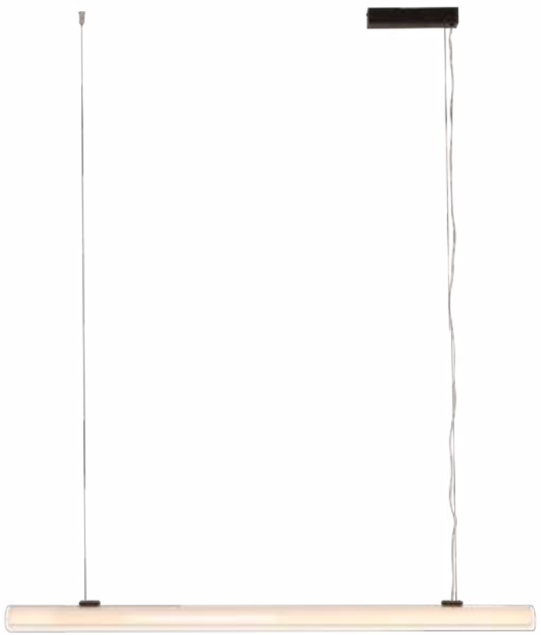


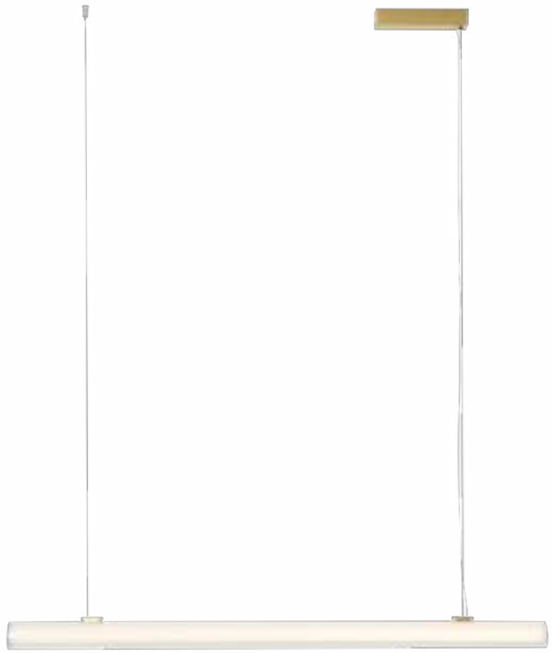
W0381

1 x G9 max 12W

wykończenie: czarne | finish: black

materiał: stal nierdzewna, szkło | material: stainless steel, glass





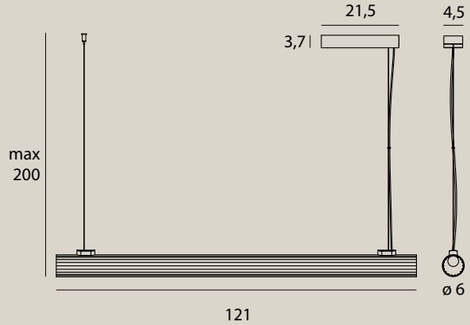
P0621 IP44

20W LED, 1300LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, PC, szkło | material: aluminium, PC, glass

LED



P0622 IP44

wykończenie: złote | finish: gold

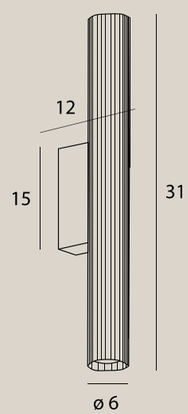
W0363 IP44

6W LED, 390LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, PC, szkło | material: aluminium, PC, glass

LED



W0364 IP44

wykończenie: złote | finish: gold

W0365 IP44

12W LED, 780LM, 3000K

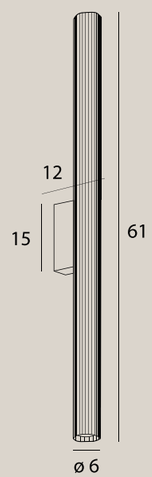
wykończenie: czarne | finish: black

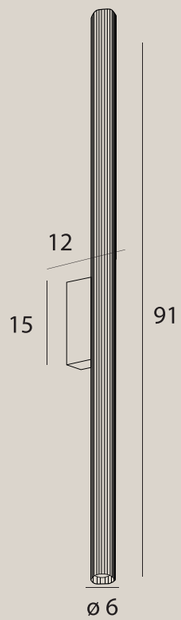
materiał: aluminium, PC, szkło | material: aluminium, PC, glass

LED

W0366 IP44

wykończenie: złote | finish: gold





W0367 IP44

18W LED, 1170LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, PC, szkło | material: aluminium, PC, glass

LED

W0368 IP44

wykończenie: złote | finish: gold

JO-JO

Możliwość zmiany barwy oraz natężenia za pomocą przycisku na oprawie.
Possibility to change the color and intensity of light with a button on the fixture.

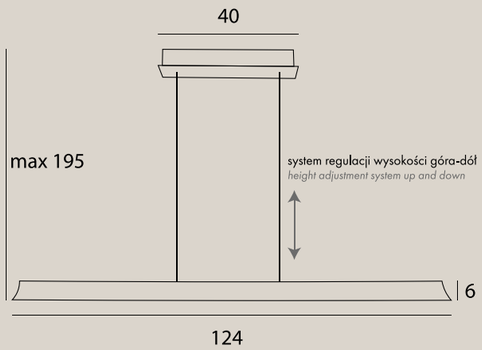
P0594

38W LED, 3420LM, 2700K/4000K/5500K

wykończenie: czarny, złoty | finish: black, gold

materiał: metal | material: metal

LED



P0595

wykończenie: czarny, szary | finish: black, grey

JO-JO

Możliwość zmiany barwy oraz natężenia za pomocą przycisku na oprawie.
Possibility to change the color and intensity of light with a button on the fixture.

P0596

40W LED, 3845LM, 2700K/4000K/5500K

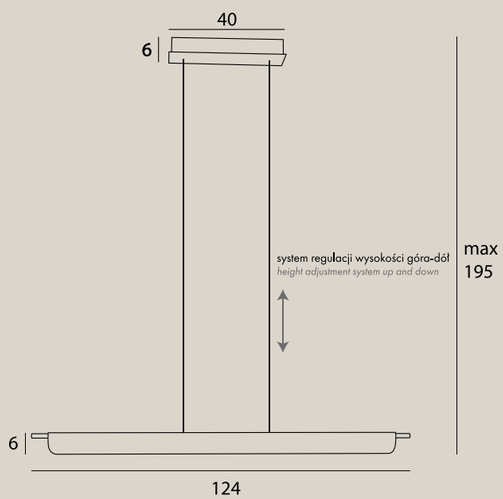
wykończenie: czarny, złoty | finish: black, gold

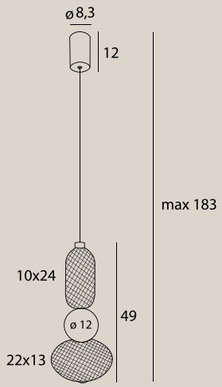
materiał: metal | material: metal

LED

P0597

wykończenie: czarny, szary | finish: black, grey





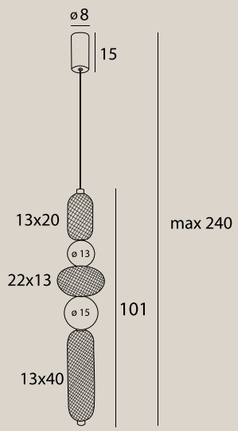
P0591

10W LED, 621 LM, 3000K

wykończenie: czarny, złoty | finish: black, gold

materiał: metal, szkło | material: metal, glass

LED



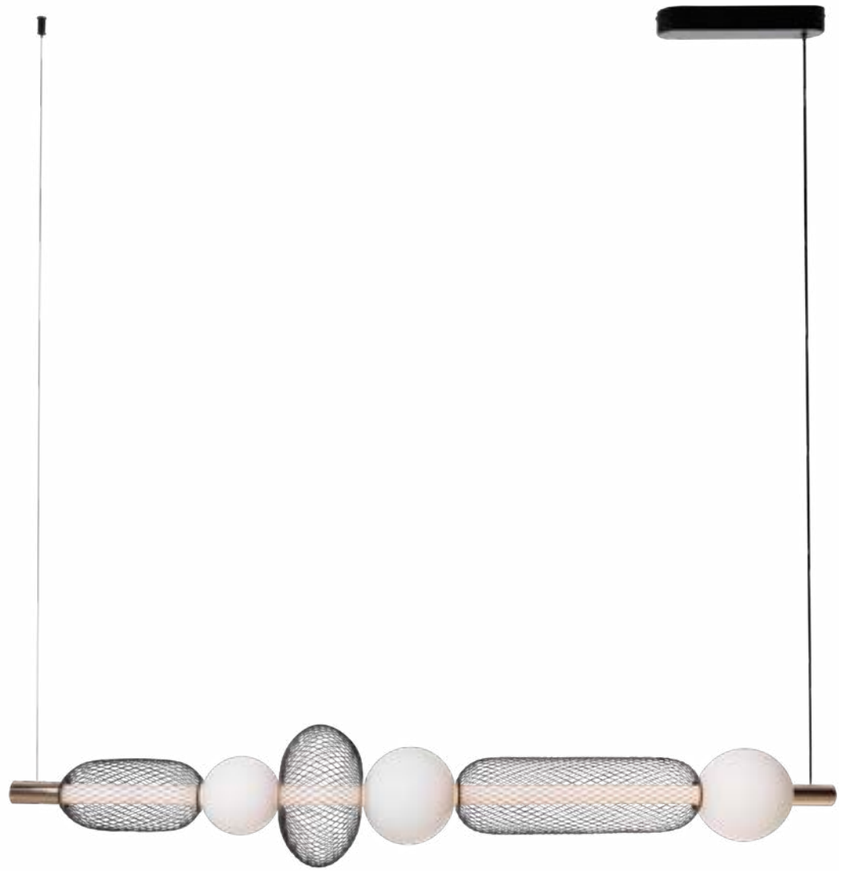
P0592

28W LED, 1630 LM, 3000K

wykończenie: czarny, złoty | finish: black, gold

materiał: metal, szkło | material: metal, glass

LED



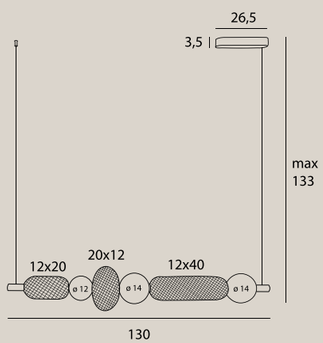
P0593

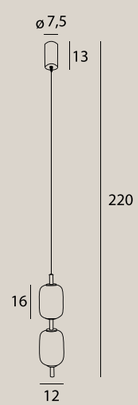
29W LED, 1674 LM, 3000K

wykończenie: czarny, złoty | finish: black, gold

materiał: metal, szkło | material: metal, glass

LED





P0537

29W LED, 1674 LM, 3000K

wykończenie: czarny, złoty | finish: black, gold

materiał: metal, szkło | material: metal, glass

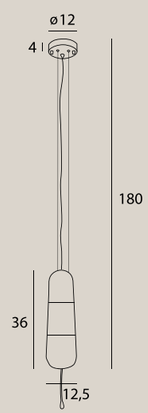
LED

P0588

1 x E14 max 12W

Wykończenie: czarne | Finish: black

Materiał: metal, szkło transparentne | Material: metal, transparent glass



P0589

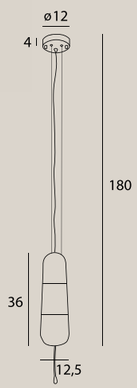
Materiał: metal, szkło szampańskie | Material: metal, champagne glass

P0590

1 x E14 max 12W

Wykończenie: czarne | Finish: black

Materiał: metal, szkło dymione | Material: metal, smoky glass

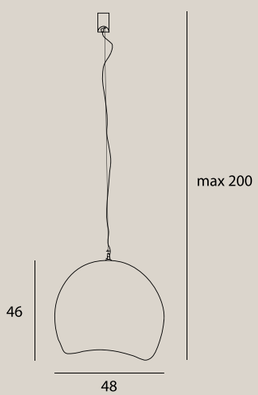


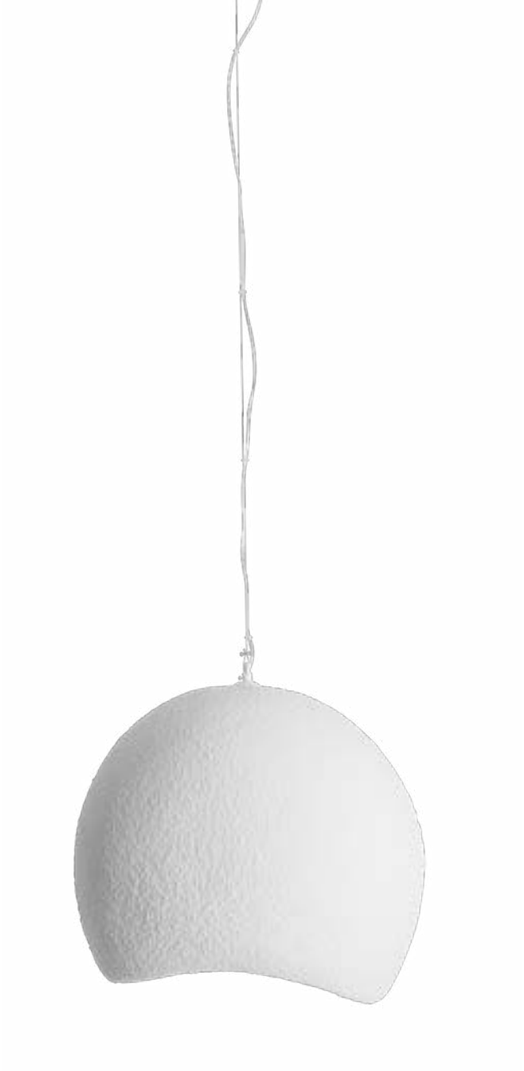
P0533

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: żywica | material: resin



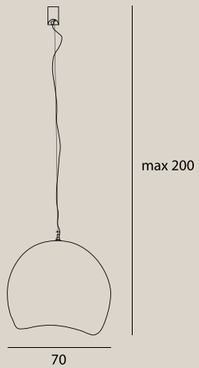


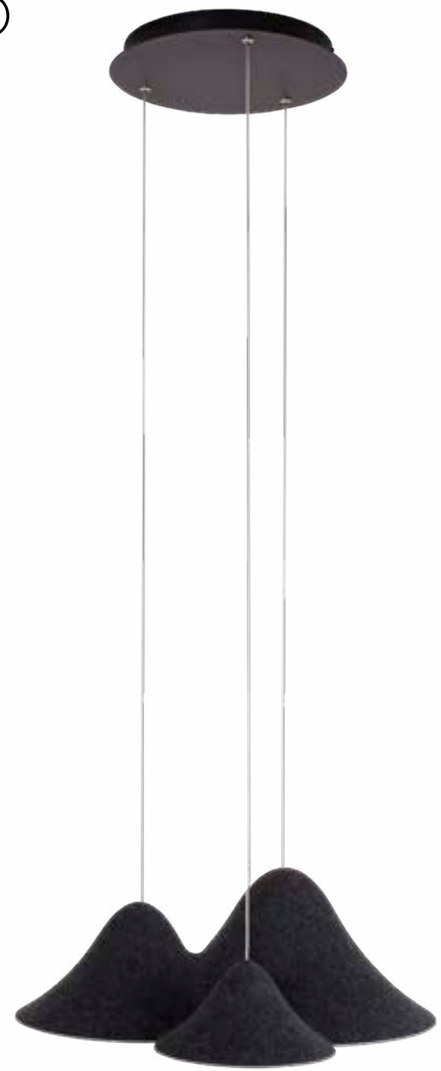
P0534

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: żywica | material: resin





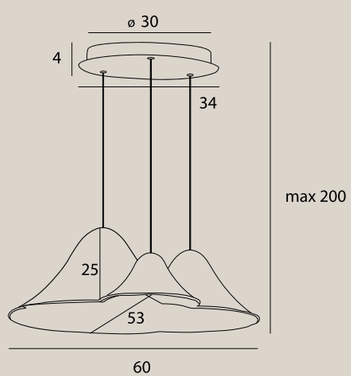
P0565

21W LED, 1058 LM, 3000K

wykończenie: czarne, szare | finish: black, grey

materiał: filc | material: felt

LED



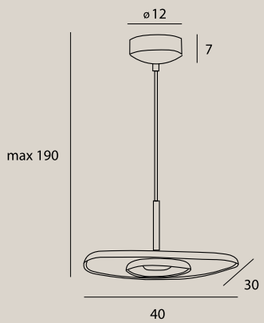
P0560

5W LED, 482LM, 3000K

wykończenie: czarne, szare | finish: black, grey

materiał: filc | material: felt

LED



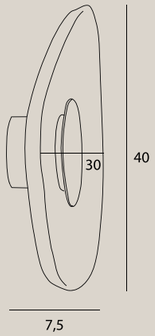
W0558

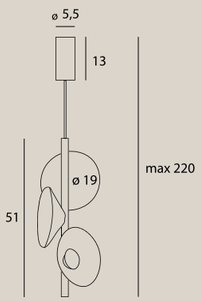
5W LED, 150LM, 3000K

wykończenie: czarne, szare | finish: black, grey

materiał: filc | material: felt

LED





P0562

4 x 2W LED, 320 LM, 3000K

wykończenie: czarne, szare | finish: black, grey

materiał: filc | material: felt

LED

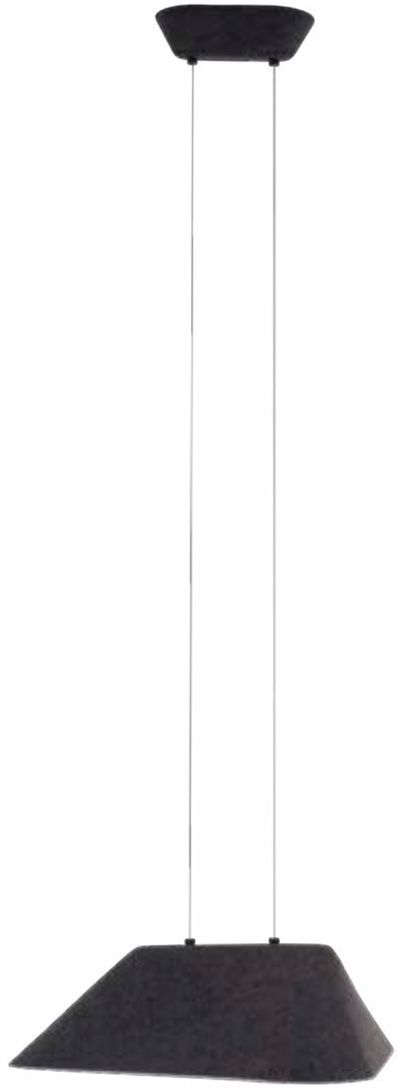
P0564

4 x 2W LED, 320 LM, 3000K

wykończenie: żółte, szare | finish: yellow, grey

materiał: filc | material: felt

LED



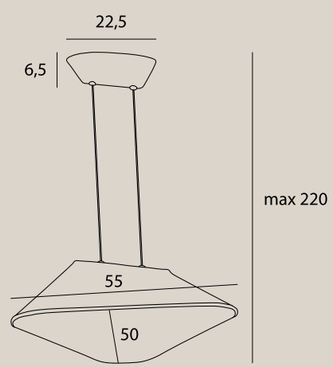
P0567

8W LED, 420LM, 3000K

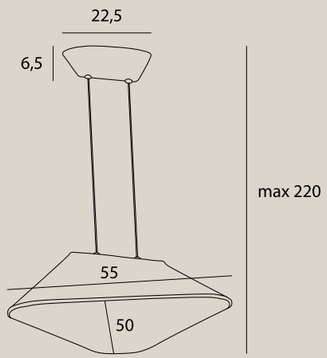
wykończenie: czarne, szare | finish: black, grey

materiał: filc | material: felt

LED



CARBON



P0568

8W LED, 420LM, 3000K

wykończenie: kremowe, szare | finish: cream, grey

materiał: filc | material: felt

LED

P0569

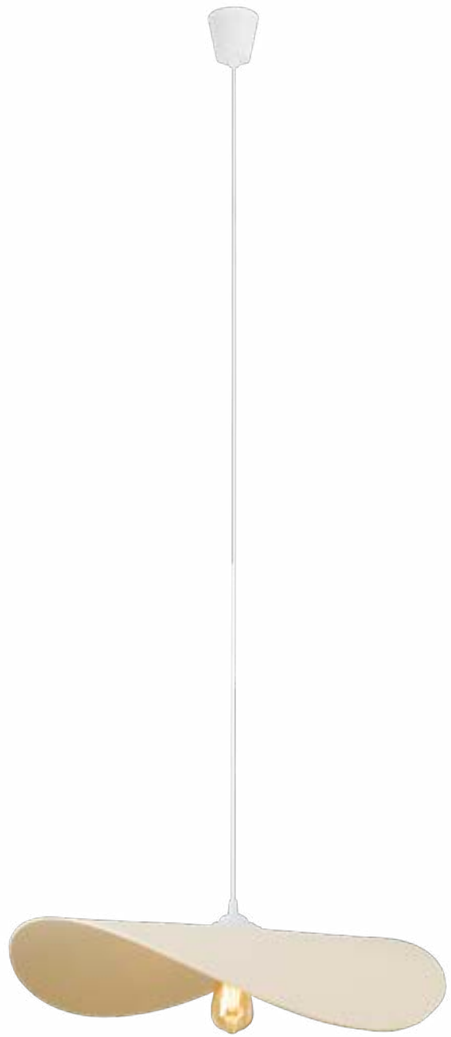
8W LED, 420LM, 3000K

wykończenie: żółte, szare | finish: yellow, grey

materiał: filc | material: felt

LED

CARBON

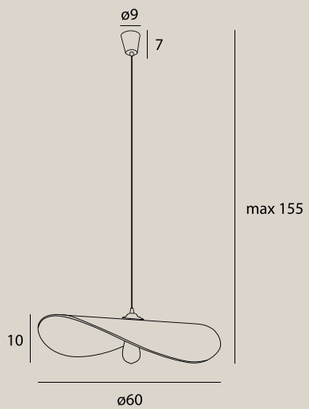


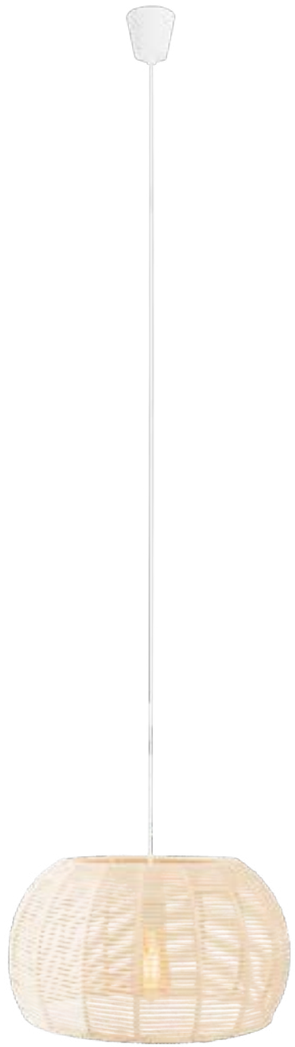
P0585

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: filc | material: felt



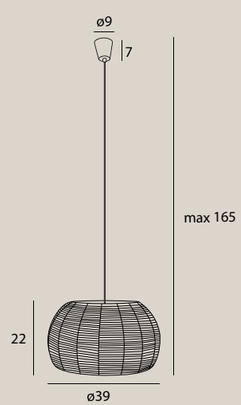


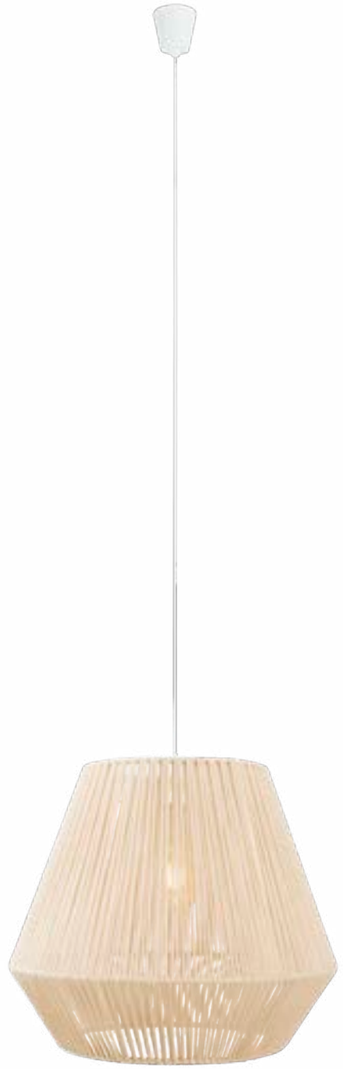
P0583

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: bawełna | material: cotton



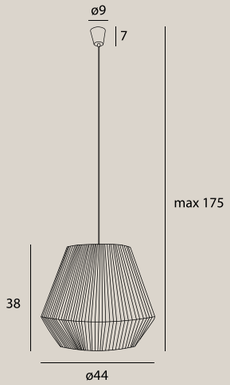


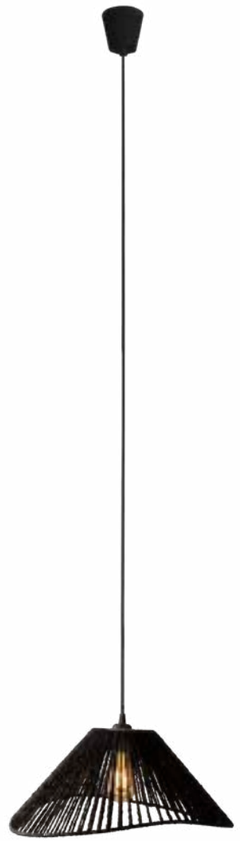
P0584

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: bawełna | material: cotton





P0579

1 x E27 max 15W

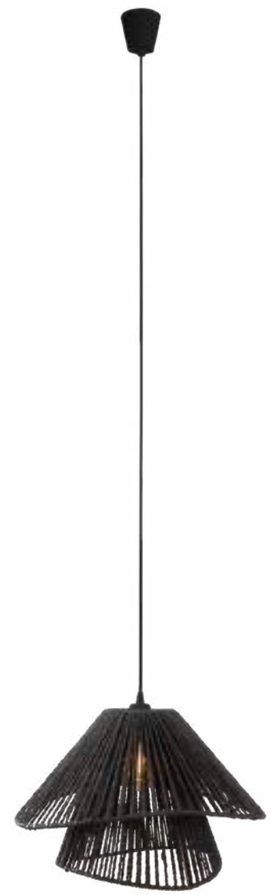
wykończenie: czarne | finish: black

materiał: pleciony papier | material: weaved paper

P0577

wykończenie: białe | finish: white

AMALFI II



P0580

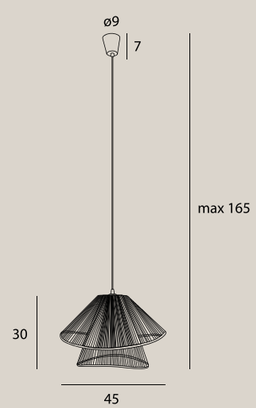
1 x E27 max 15W

wykończenie: czarne | finish: black

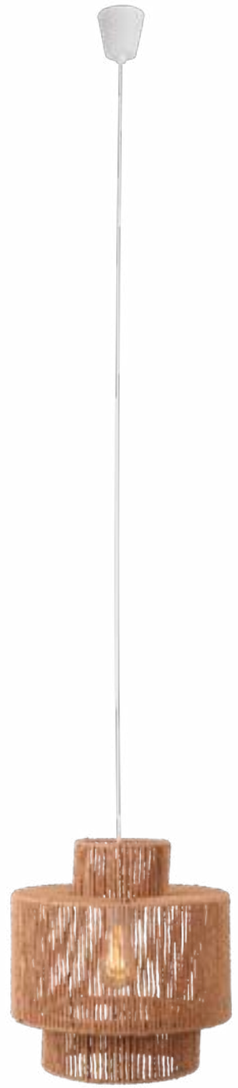
materiał: pleciony papier | material: weaved paper

P0578

wykończenie: białe | finish: white



AMALFI II

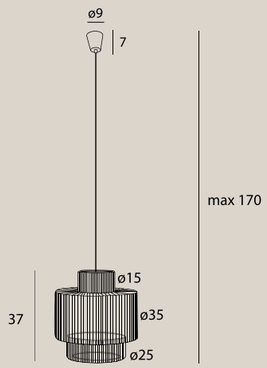


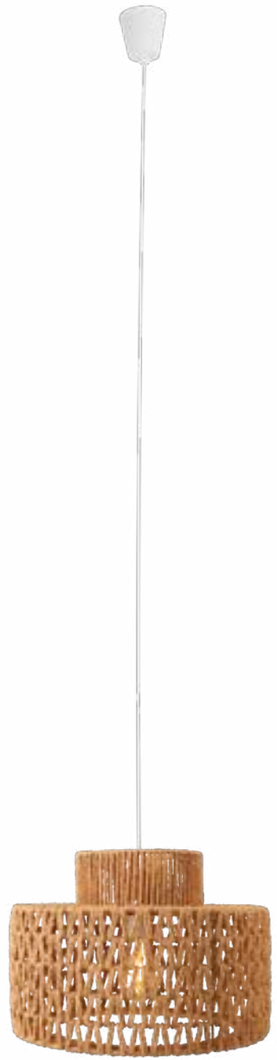
P0586

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: pleciony papier | material: weaved paper



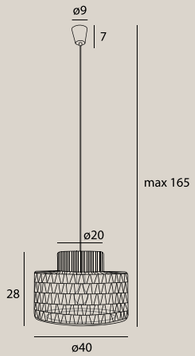


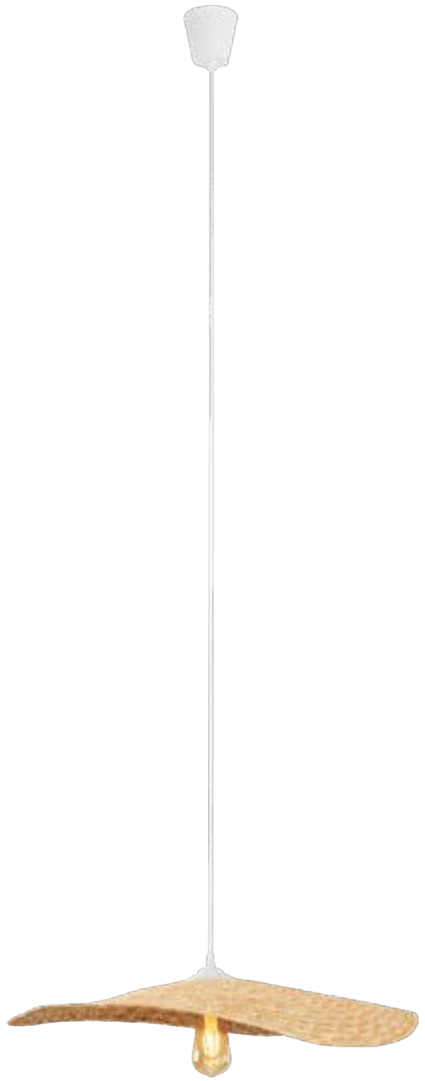
P0587

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: pleciony papier | material: weaved paper



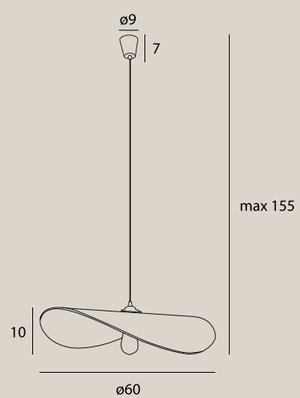


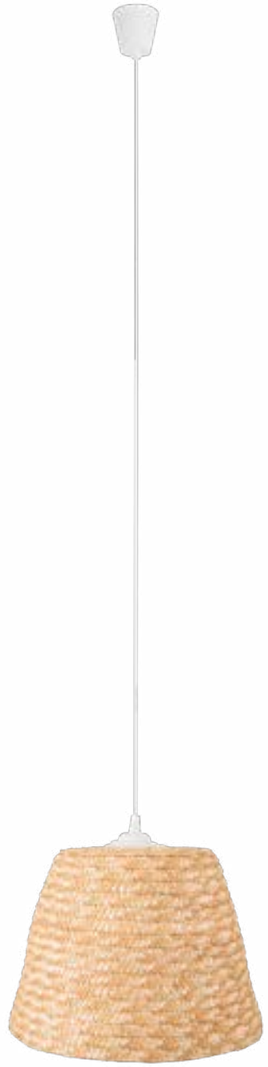
P0581

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: słoma pszenna | material: wheat straw



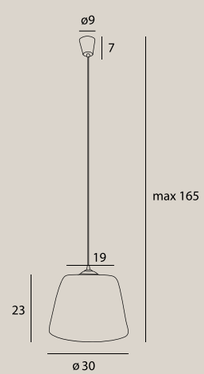


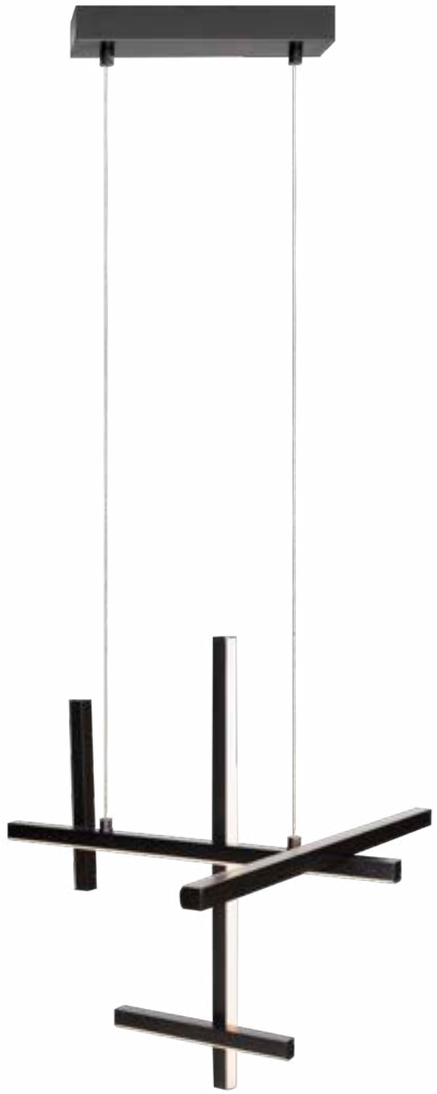
P0582

1 x E27 max 15W

wykończenie: białe | finish: white

materiał: słoma pszenna | material: wheat straw





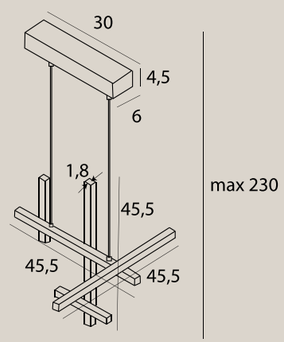
P0546

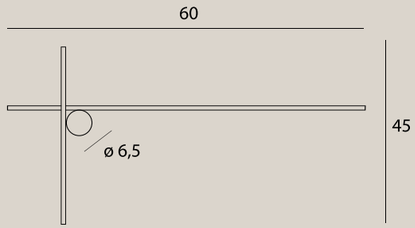
25W LED, 3000K, 1728LM

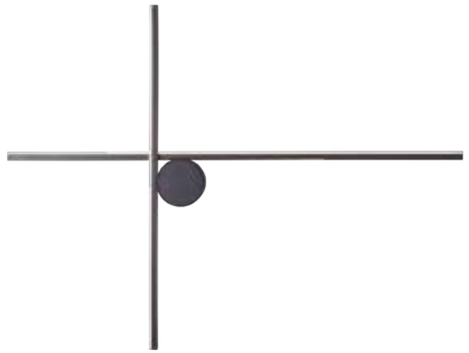
wykończenie: czarne | finish: black

materiał: aluminium | material: aluminium

LED







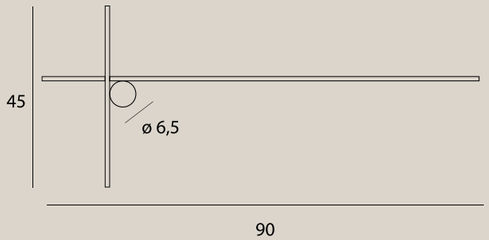
W0369 IP44

10W LED, 650LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, akryl | material: aluminium, acrylic

LED



W0370 IP44

15W LED, 960LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, akryl | material: aluminium, acrylic

LED

ARNE

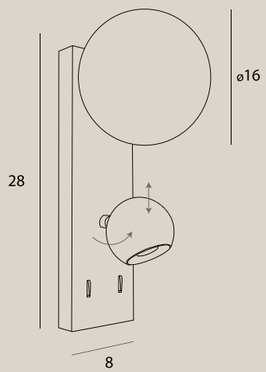
W0351

5W+5W LED, 767LM, 3000K

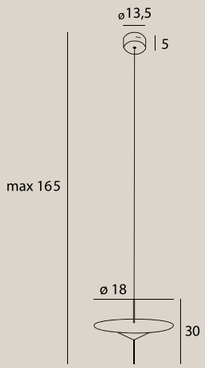
wykończenie: czarne | finish: black

materiał: metal | material: iron

LED



CONE



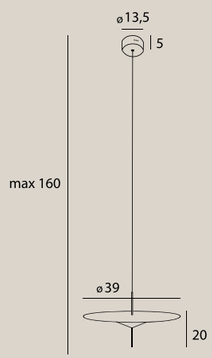
P0554

1 x 12W LED, 650LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, akryl | material: metal, acrylic

LED



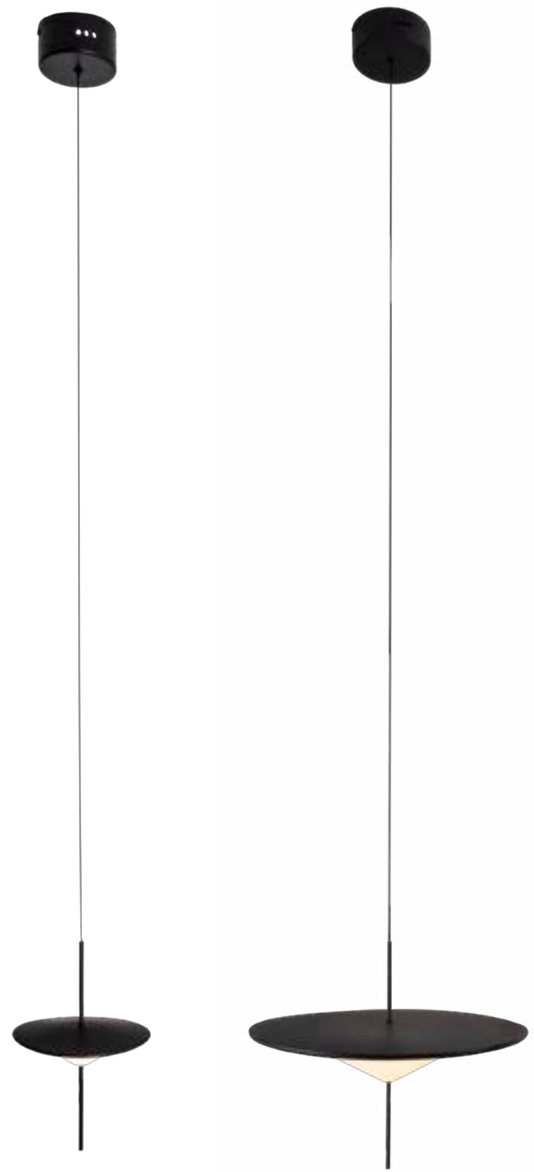
P0555

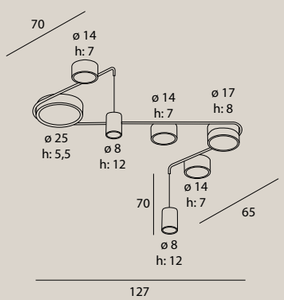
1 x 37W LED, 2030LM, 3000K

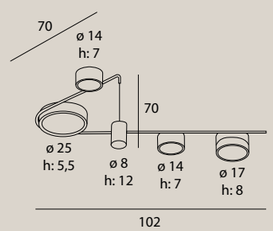
wykończenie: czarne | finish: black

materiał: metal, akryl | material: metal, acrylic

LED







C0249

42W LED, 3000K, 3360LM

wykończenie: czarne | finish: black

materiał: stal nierdzewna | material: stainless steel

LED

C0250

32W LED, 3000K, 2560LM

wykończenie: czarne | finish: black

materiał: stal nierdzewna | material: stainless steel

LED

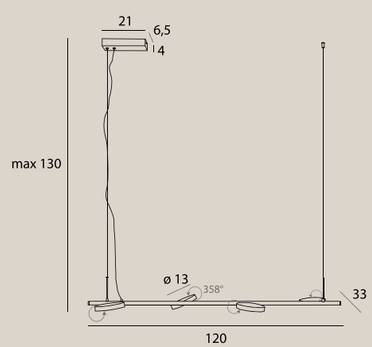
P0529

4 x 8W LED, 1766LM, 3000K

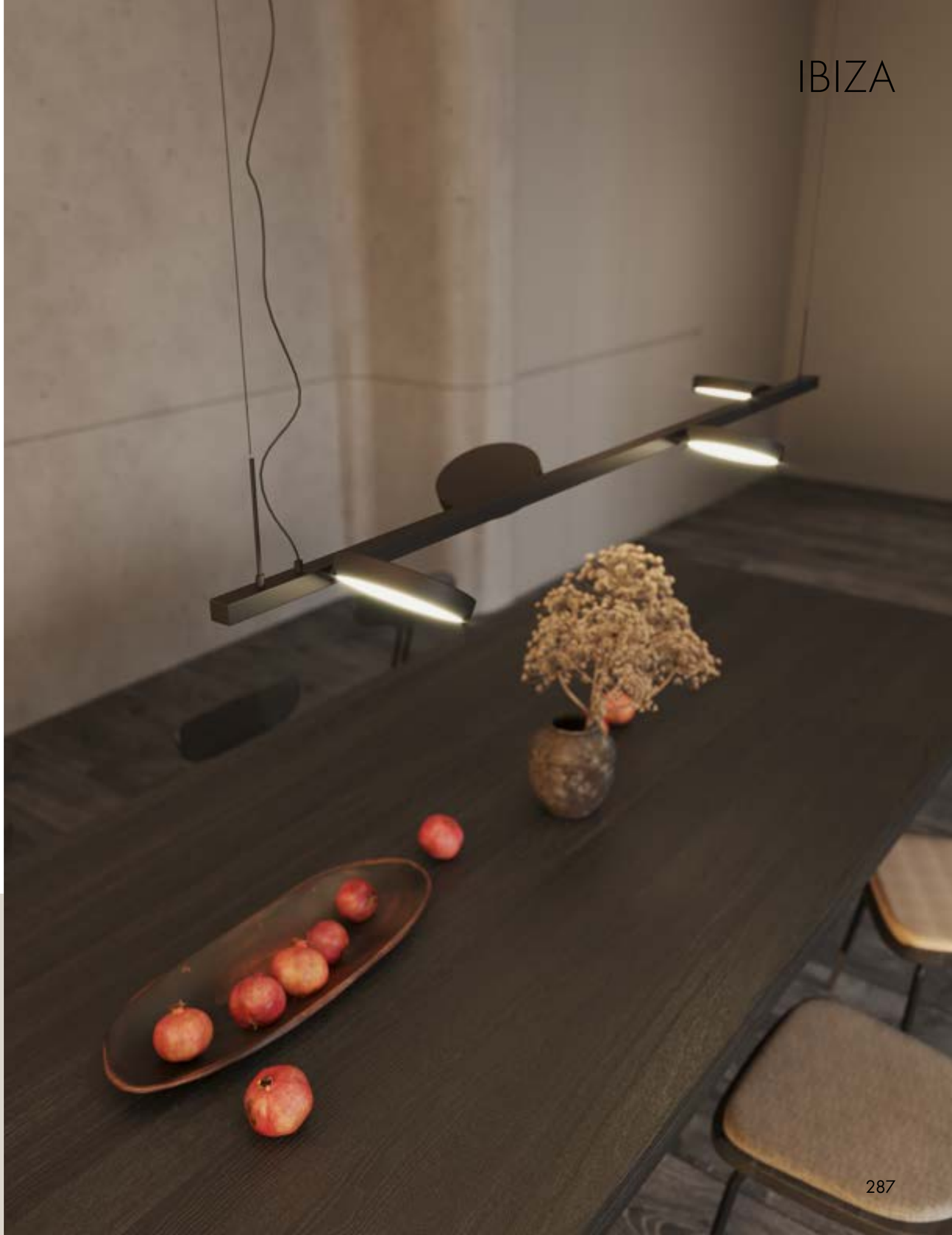
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



IBIZA



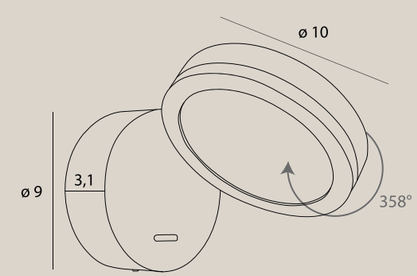
P0528

8W LED, 663LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



W0350

6W LED, 335LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

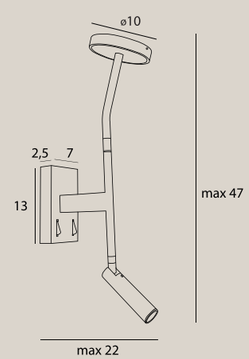
W0349

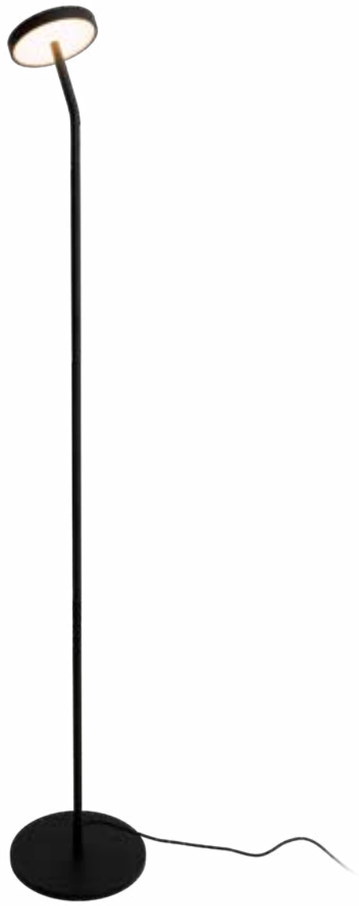
6W + 3W LED, 487LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED





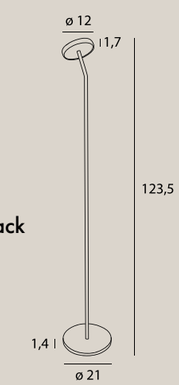
F0060

8W LED, 450LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



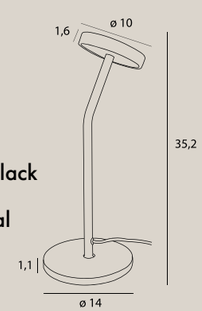
T0061

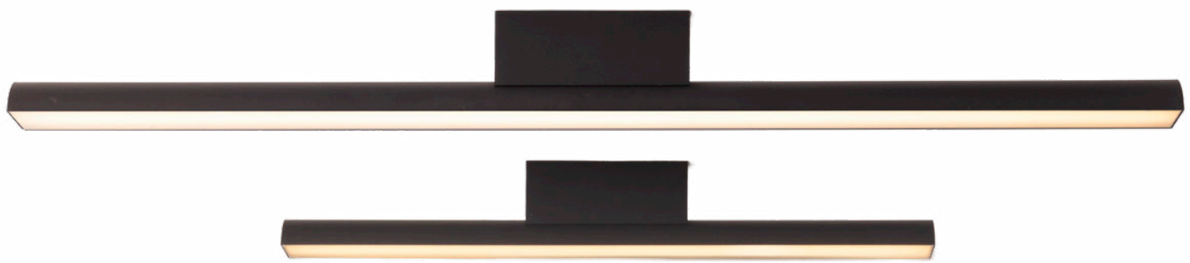
6W LED, 294LM, 3000K

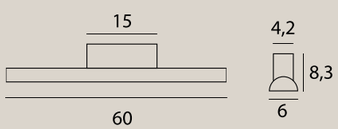
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED







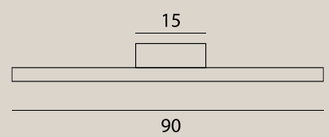
C0241 IP44

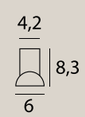
18W LED, 1020 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, PC | material: aluminium, PC

LED





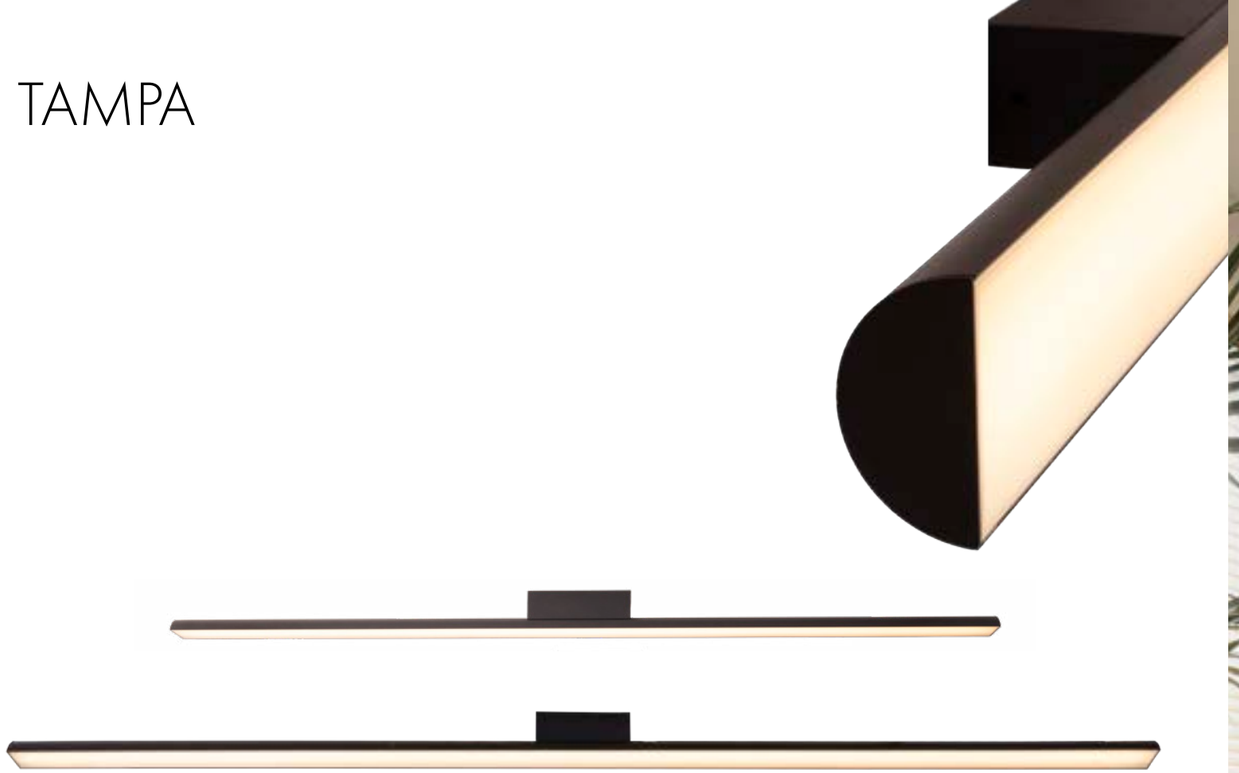
C0242 IP44

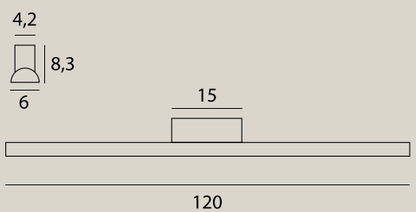
27W LED, 1620LM, 3000K

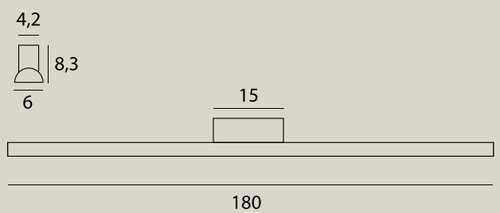
wykończenie: czarne | finish: black

materiał: aluminium, PC | material: aluminium, PC

LED







C0243 IP44

36W LED, 2160 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, PC | material: aluminium, PC

LED

C0244 IP44

54W LED, 3240 LM, 3000K

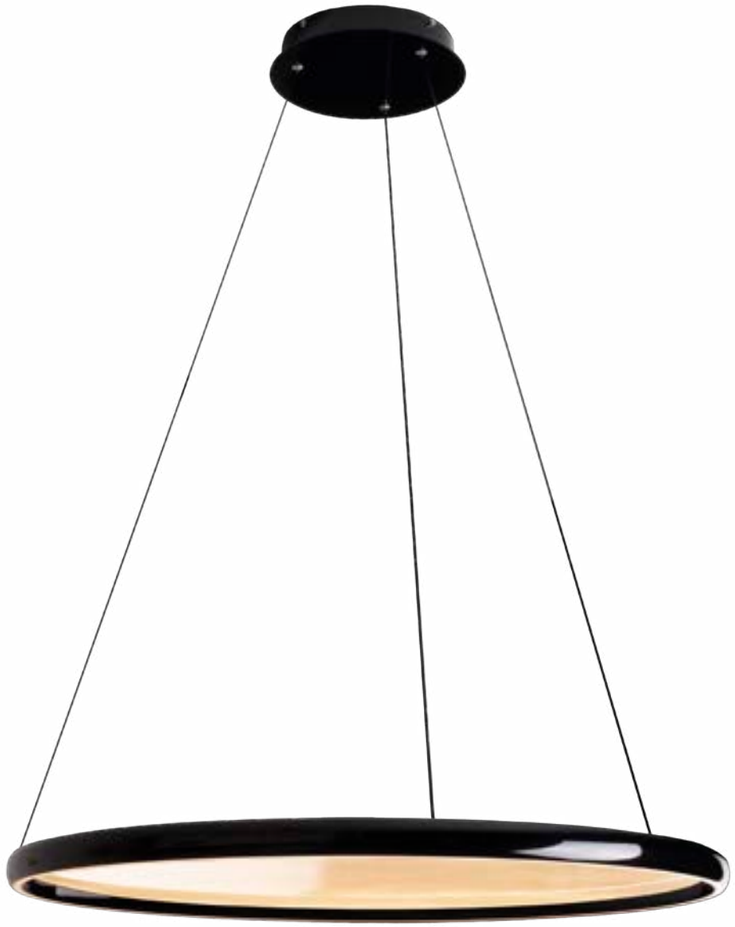
wykończenie: czarne | finish: black

materiał: aluminium, PC | material: aluminium, PC

LED

2 punkty świetlne, które można włączać osobno: źródło światła, które podświetla taflę w środku oprawy oraz led umieszczony od dołu okręgu. Możliwość sterowania barwą światła za pomocą pilota.

Two light points that can be switched on independently: a light source that illuminates the panel in the center of the fixture, and an LED positioned at the bottom of the circle. The color of the light can be controlled with a remote.



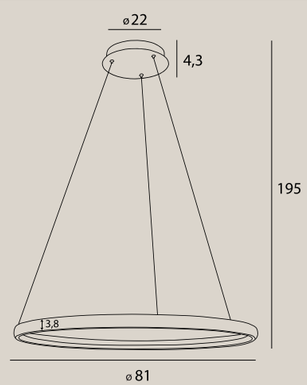
P0557

35W+35W LED, 3000-6000K, 2500LM

wykończenie: czarne | finish: black

materiał: metal, PMMA | material: metal, PMMA

LED



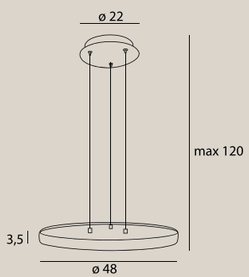
P0556

35W LED, 3000K, 1950LM

wykończenie: czarne, złote | finish: black, gold

materiał: metal | material: metal

LED



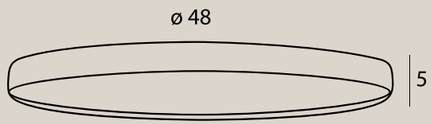
C0237

38W + 5W LED, 3000K, 2092LM

wykończenie: czarne, złote | finish: black, gold

materiał: metal | material: metal

LED



Posiada dwa punkty świetlne - obwódka 10W oraz dół plafonu 40W.
Możliwość zmiany źródła światła za pomocą włącznika ściennego poprzez szybkie kliknięcie wyłącz/włącz.
It has two light points: a 10W light around the circumference and a 40W light at the bottom of the ceiling fixture.
The light source can be switched using the wall switch with a quick off/on click.

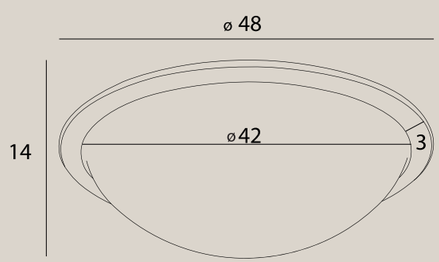
C0238

40W + 10W LED, 3000K, 2500LM

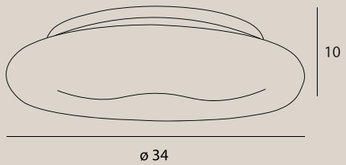
wykończenie: białe, czarne | finish: white, black

materiał: metal, akryl | material: metal, acrylic

LED



LOTTO



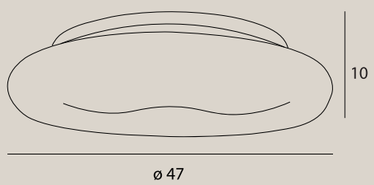
C0233

10W LED, 860LM, 3000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED



C0234

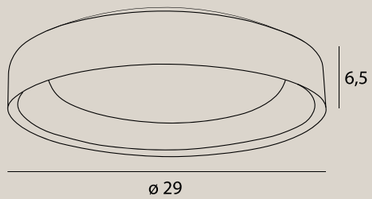
18W LED, 1548LM, 3000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED

TORNADO



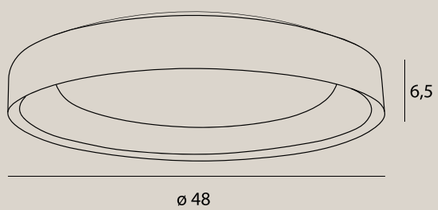
C0235

10W LED, 860 LM, 3000K

wykończenie: białe | finish: white

materiał: metal | material: metal

LED



C0236

40W LED, 3440 LM, 3000K

wykończenie: białe | finish: white

materiał: metal | material: metal

LED

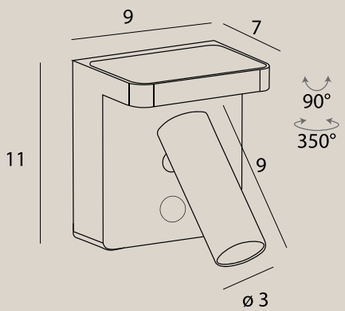
W0373

7W LED, 364LM, 3000K

wykończenie: białe | finish: white

materiał: aluminium | material: aluminium

LED USB Type B Charge



W0374

wykończenie: czarne | finish: black

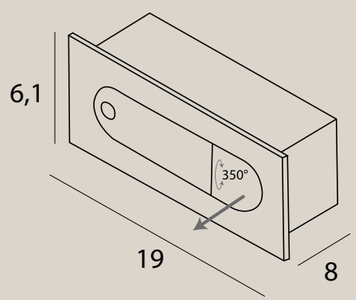
W0377

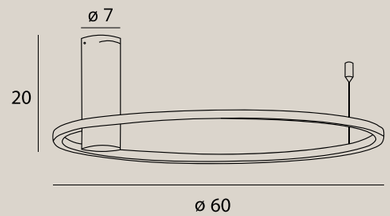
3W LED, 180LM, 3000K

wykończenie: mosiądz antyczny | finish: antique brass

materiał: aluminium | material: aluminium

LED





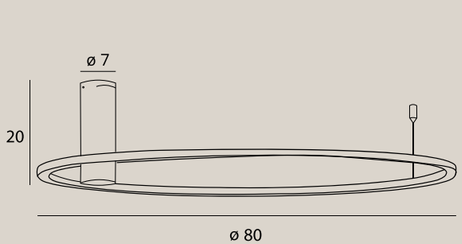
C0239D

15W LED, 990 LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: metal | material: metal

LED



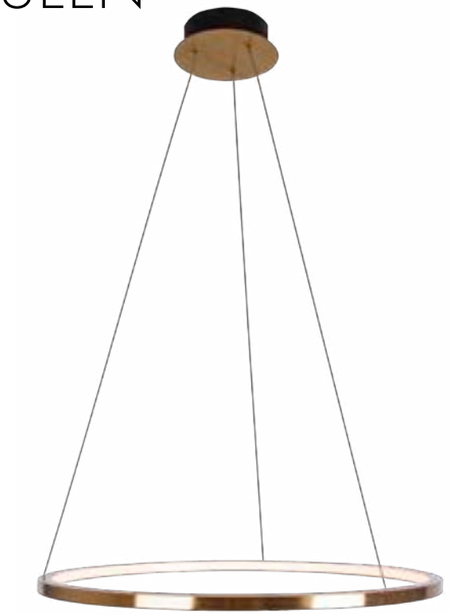
C0240D

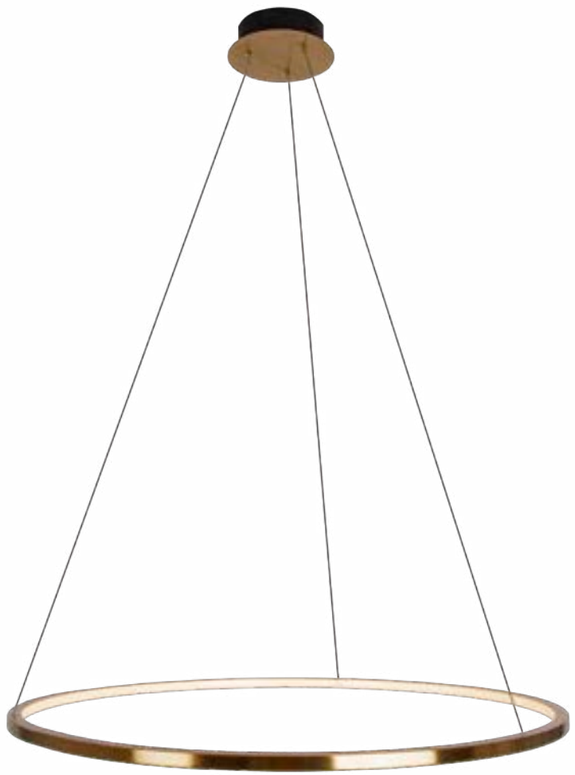
20W LED, 1320 LM, 3000K

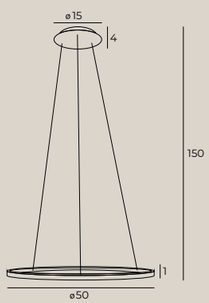
wykończenie: złoto szczotkowane | finish: brushed gold

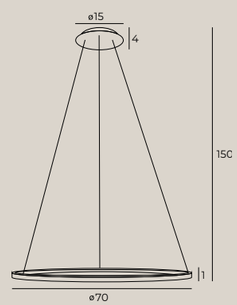
materiał: metal | material: metal

LED









P0493

19W LED, 1254LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: stal nierdzewna, akryl
material: stainless steel, acrylic

LED

P0494

23W LED, 1518LM, 3000K

wykończenie: złoto szczotkowane | finish: brushed gold

materiał: stal nierdzewna, akryl
material: stainless steel, acrylic

LED

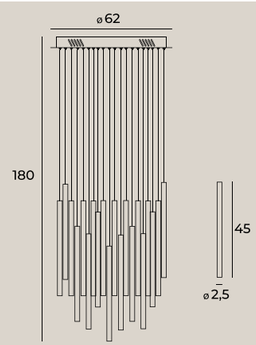
P0476D

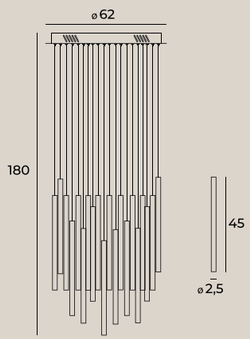
33 x 1W + 4 x 3W LED, 2200LM, 000K

wykończenie: złote szczotkowane | finish: brushed gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED





P0242D

33 x 1W + 4 x 3W LED, 2200 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED

P0175D

wykończenie: chrom | finish: chrome

P0419D

wykończenie: czarne | finish: black

P0206D

10 x 1W LED, 3000K, 600LM

wykończenie: chrom | finish: chrome

Materiał: stal nierdzewna, akryl
Material: stainless steel, acrylic

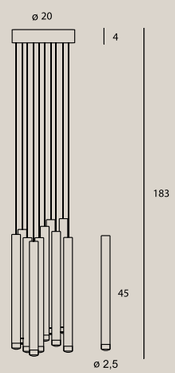
LED

P0524D

wykończenie: złote szczotkowane | finish: brushed gold

P0265D

wykończenie: złote | finish: gold



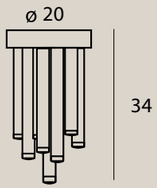
C0117D

10 x 1W LED, 3000K, 600LM

wykończenie: chrom | finish: chrome

materiał: metal, akryl | material: stainless steel, acrylic

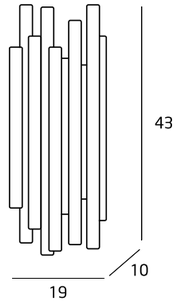
LED



C0197D

wykończenie: złote | finish: gold

ORGANIC



W0186
W0186D

wykończenie: chrom | finish: chrome

W0187
W0187D

wykończenie: złote | finish: gold

W0286
W0286D

wykończenie: czarne | finish: black

W0311D

wykończenie: złote szczotkowane | finish: brushed gold

8 x 1W LED, 3000K, 360LM

materiał: metal, akryl | material: stainless steel, acrylic

LED

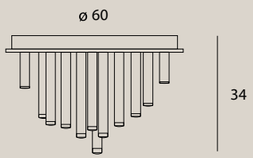
C0188D

33 x 1W LED, 3000K, 1980LM

wykończenie: złote | finish: gold

materiał: metal, akryl | material: stainless steel, acrylic

LED



C0115D

wykończenie: chrom | finish: chrome

P0172

wykończenie: chrom | finish: chrome

P0204

wykończenie: złote | finish: gold

P0171

wykończenie: miedziane | finish: copper

P0203

wykończenie: czarne | finish: black

P0202

wykończenie: białe
finish: white

P0458

wykończenie: miedziane szczotkowane
finish: brushed copper

P0459

wykończenie: złote szczotkowane
finish: brushed gold

1 x 1W LED, 3000K, 60LM

materiał: metal, akryl | material: stainless steel, acrylic

LED

W0339

2 x 1W LED, 120 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal | material: metal

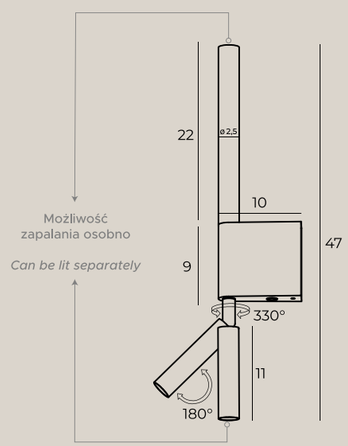
LED

W0340

wykończenie: złoty połysk | finish: shiny gold

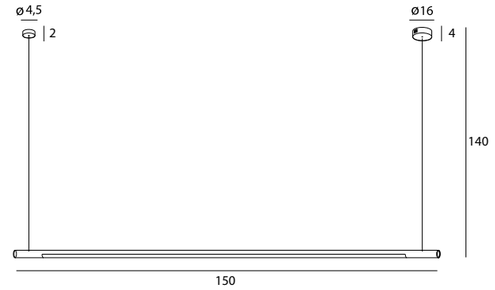
W0341

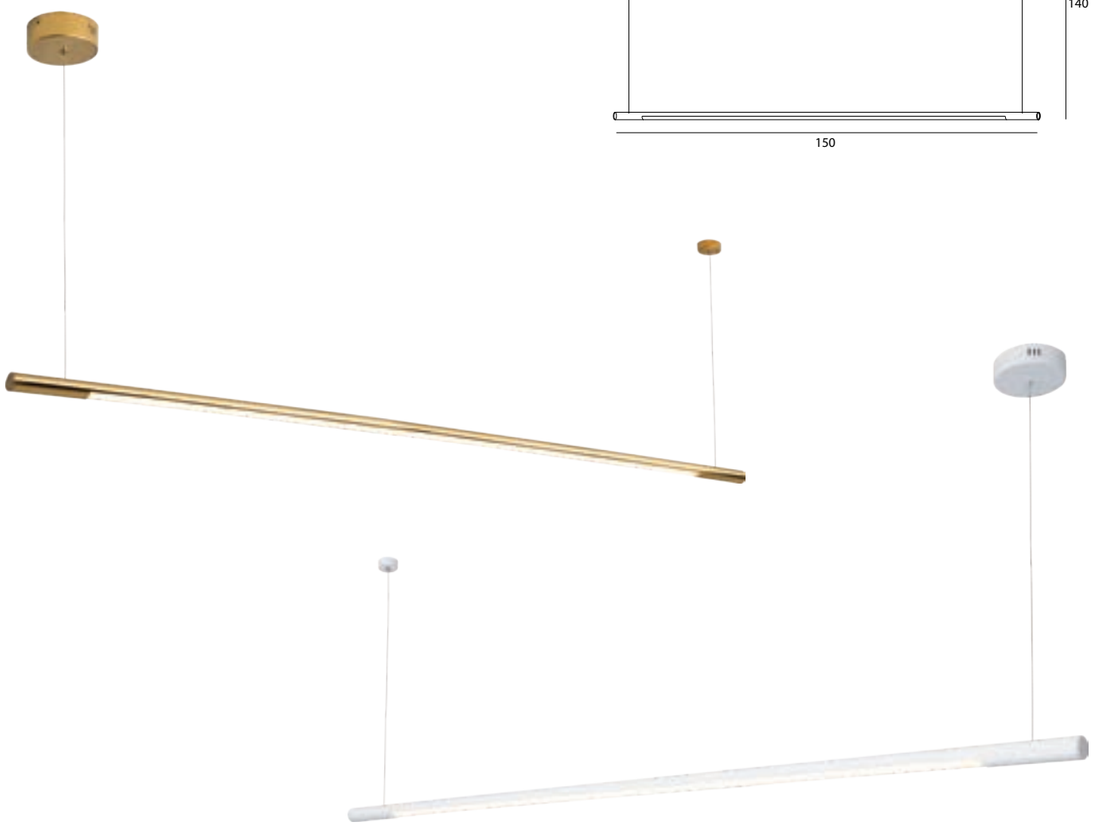
wykończenie: złoto szczotkowane | finish: brushed gold



ORGANIC H

ORGANIC HORIZON





P0360
P0360D

26W LED, 3000K, 2210LM

wykończenie: złote | finish: gold

materiał: metal, akryl | material: stainless steel, acrylic

LED

P0361
P0361D

26W, 3000K, 2210LM

wykończenie: białe | finish: white

materiał: metal, akryl | material: stainless steel, acrylic

LED

ORGANIC HORIZON

ORGANIC HORIZON

P0358
P0358D

wykończenie: czarne | finish: *black*

P0359
P0359D

wykończenie: chrom | finish: chrome

26W LED, 3000K, 2210LM

materiał: metal, akryl | material: stainless steel, acrylic

LED

ORGANIC HORIZON

P0354
P0354D

wykończenie: czarne | finish: black

P0355

wykończenie: chrom | finish: chrome

P0356
P0356D

wykończenie: złote | finish: gold

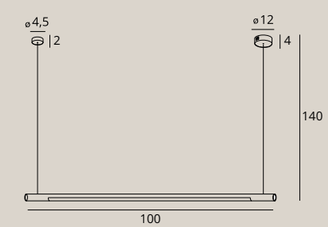
P0357
P0357D

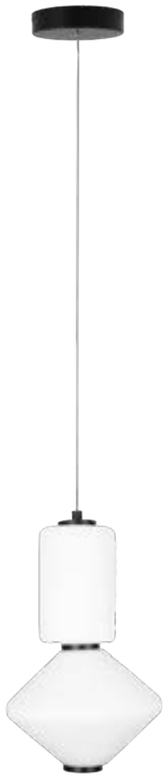
wykończenie: białe | finish: white

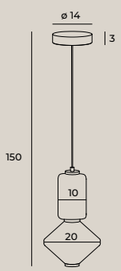
16W LED, 3000K, 1360LM

materiał: metal, akryl
material: stainless steel, acrylic

LED







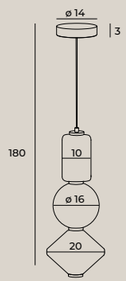
P0467

16W LED, 1280LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło mleczne | material: metal, opal glass

LED



P0468

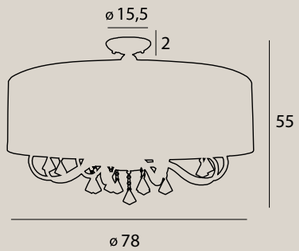
23W LED, 1840LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło mleczne | material: metal, opal glass

LED

AKIKO

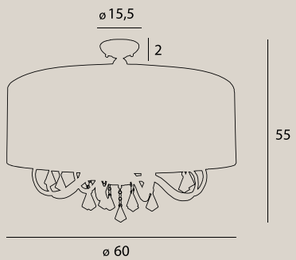


C0059

8 x E14 max 40W

wykończenie: chrom, abażur ecru | finish: chrome, ecru shade

materiał: metal, tkanina, szkło | material: metal, fabric, glass



C0060

5 x E14 max 40W

wykończenie: chrom, abażur ecru | finish: chrome, ecru shade

materiał: metal, tkanina, szkło | material: metal, fabric, glass

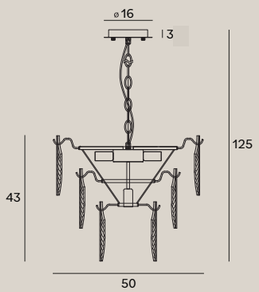
AMSTERDAM

P0417

7 x 40W E14, 230V

wykończenie: złote | finish: gold

materiał: metal, szkło, tkanina | material: metal, glass, fabric

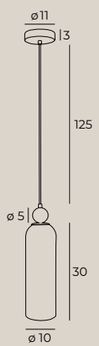


P0510

1 x E27 max 40W

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass



P0511

1 x E27 max 40W

wykończenie: mosiądz | finish: brass

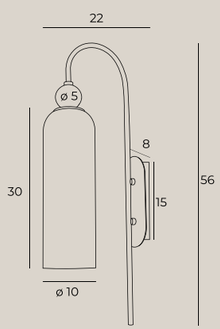
materiał: metal, szkło | material: metal, glass

W0332

1 x E27 max 40W

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass



W0333

1 x E27 max 40W

wykończenie: mosiądz | finish: brass

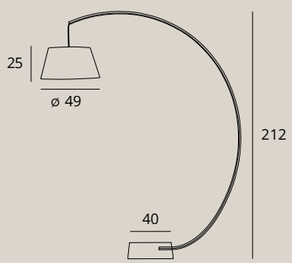
materiał: metal, szkło | material: metal, glass

F0046

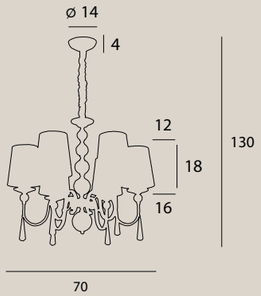
1 x E27 max 60W

wykończenie: czarne | finish: black

materiał: aluminium, żelazo | material: aluminium, iron



CHARLOTTE

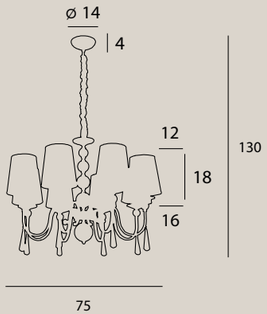


P0109

6 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło, tkanina | material: metal, glass, fabric



P0110

8 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło, tkanina | material: metal, glass, fabric

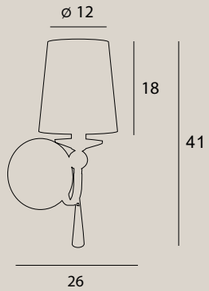
CHARLOTTE

W0067

1 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło, tkanina | material: metal, glass, fabric



P0372

7W LED, 218LM, 3000K

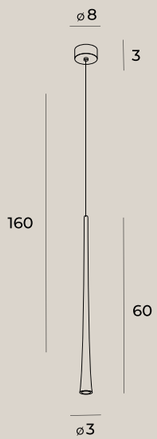
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

P0484

wykończenie: złote szczotkowane | finish: brushed gold



P0373

7W LED, 218LM, 3000K

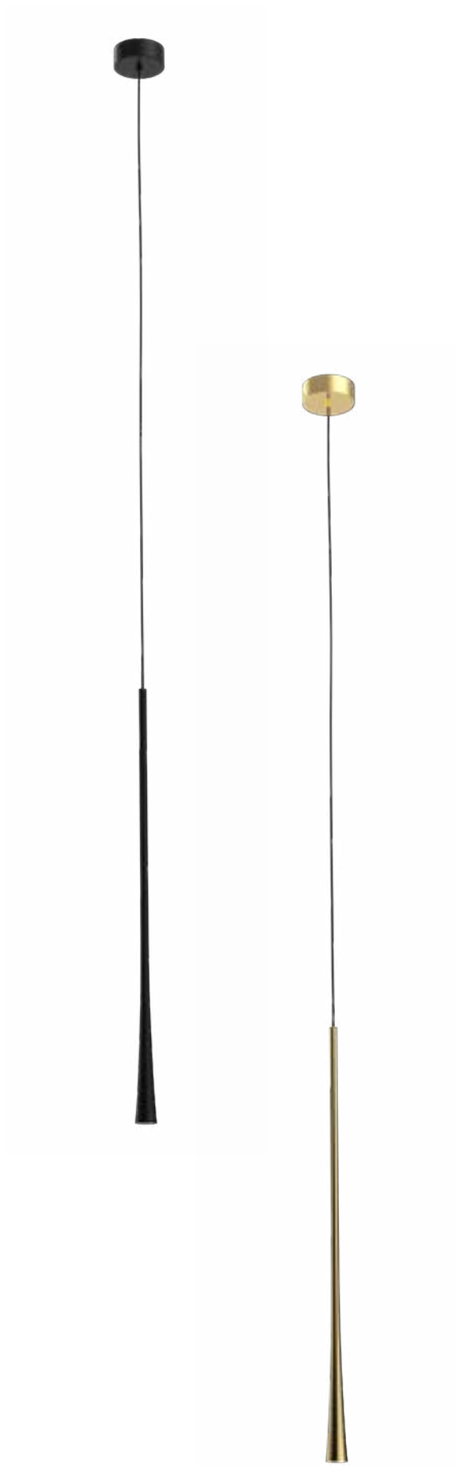
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED

P0485

wykończenie: złote szczotkowane | finish: brushed gold



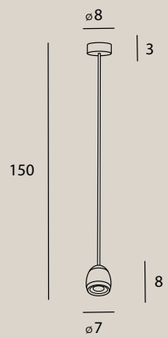
P0433

5W LED, 430LM, 3000K

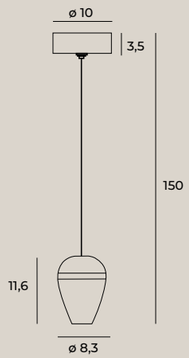
wykończenie: czarne | finish: black

materiał: metal | material: metal

LED



COMETSHINE



P0471

8W LED, 480LM, 3000K

wykończenie: czarne, złote | finish: black, gold

materiał: aluminium, akryl | material: aluminium, acrylic

LED

P0472

8W LED, 480LM, 3000K

wykończenie: czarne, złote | finish: black, gold

materiał: aluminium, akryl | material: aluminium, acrylic

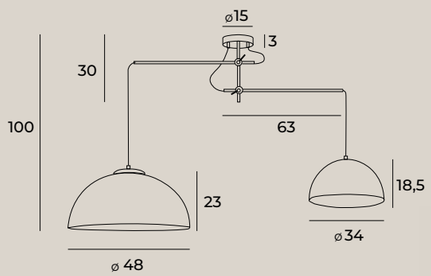
LED

P0454

2 x E27 max 60W

wykończenie: złote malowane | finish: painted gold

materiał: metal, kabel w oplocie | material: metal, braided cable



P0455

2 x E27 max 60W

wykończenie: czarne | finish: black

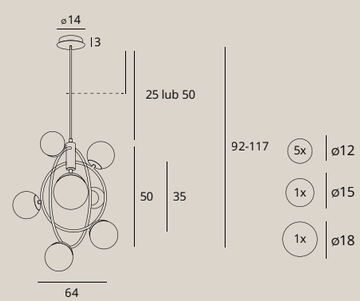
materiał: metal, kabel w oplocie | material: metal, braided cable

P0378

7 x G9 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

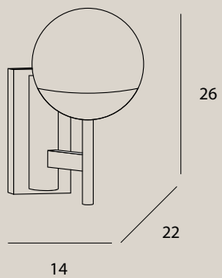


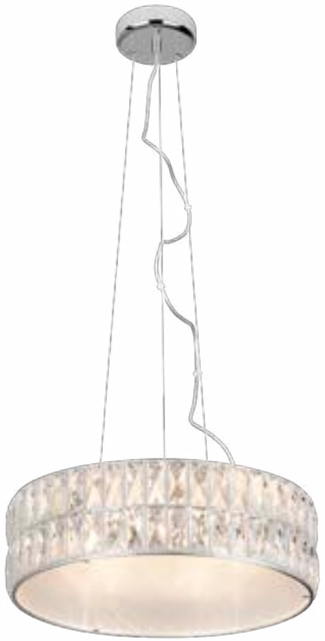
W0255

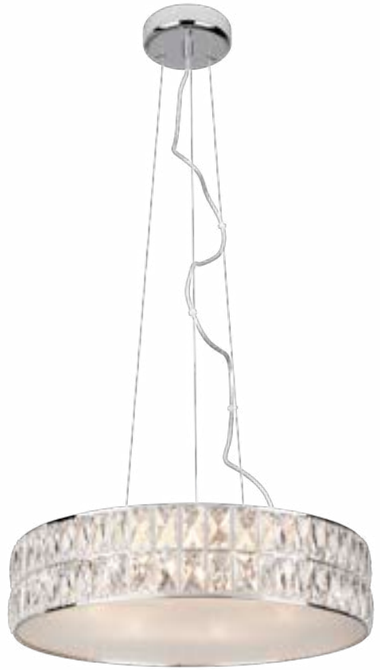
1 x E14 max 40W

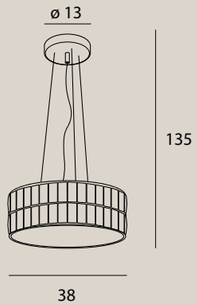
wykończenie: czarne | finish: black

materiał: metal, błyszczące szkło mleczne | material: metal, shiny opal glass







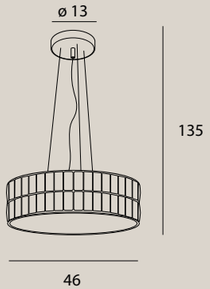


P0236

5 x G9 max 42W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass



P0238

6 x G9 max 42W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

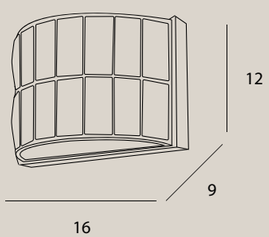
DIAMANTE

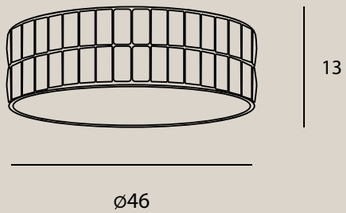
W0204

1 x G9 max 42W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass





C0122

6 x G9 max 42W

wykończenie: chrom | finish: chrome

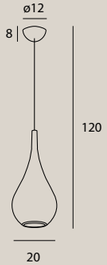
materiał: metal, szkło | material: metal, glass

P0233

1 x E27 max 40W

wykończenie: czarne | finish: black

materiał: metal | material: metal



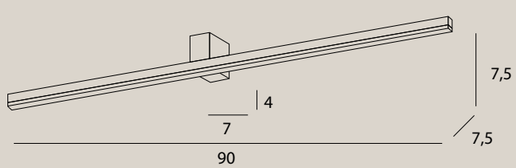
W0214 IP54

9W LED, 540LM, 3000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED



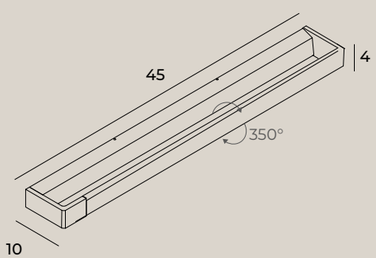
W0306 IP44

12W LED, 960LM, 3000K

wykończenie: białe | finish: white

materiał: aluminium, akryl
material: aluminium, acrylic

LED



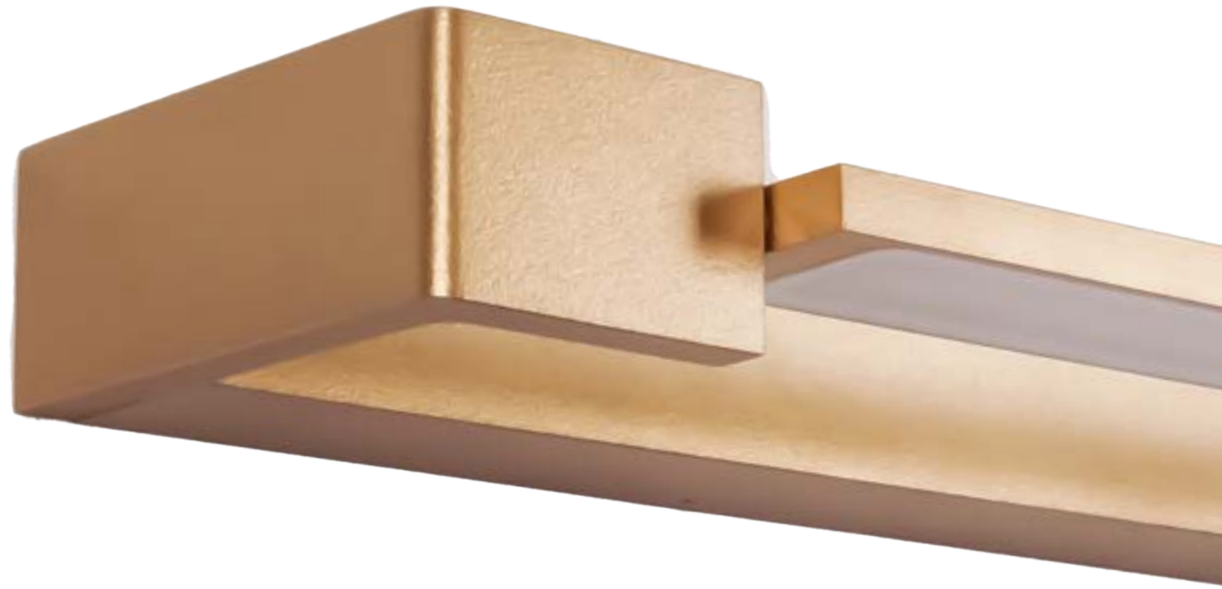
W307 IP44

wykończenie: czarne | finish: black

W0318 IP44

wykończenie: złote malowane
finish: gold painted

FLINK



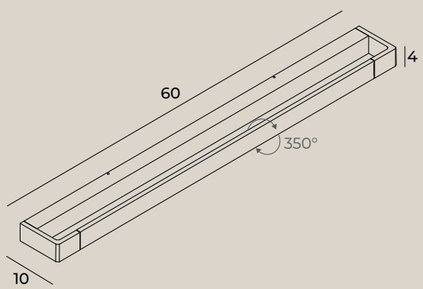
W0308 IP44

18W LED, 1700LM, 3000K

wykończenie: białe | finish: white

materiał: aluminium, akryl
material: aluminium, acrylic

LED



W309 IP44

wykończenie: czarne | finish: black

W0319 IP44

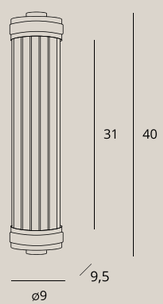
wykończenie: złote malowane
finish: gold painted

W0240

2 x 40W E14 230V

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass



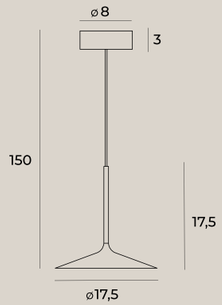
W0241

2 x 40W E14 230V

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

HANA



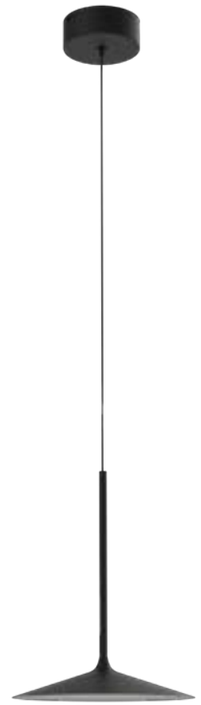
P0456

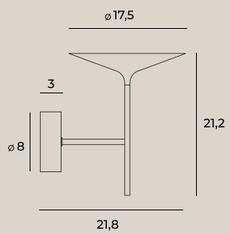
6W LED, 540LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, akryl | material: aluminium, acrylic

LED





W0303

6W LED, 540LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, akryl | material: aluminium, acrylic

LED

W0304

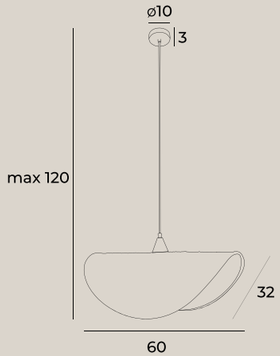
wykończenie: złote | finish: gold

P0498

1 x E27 max 60W

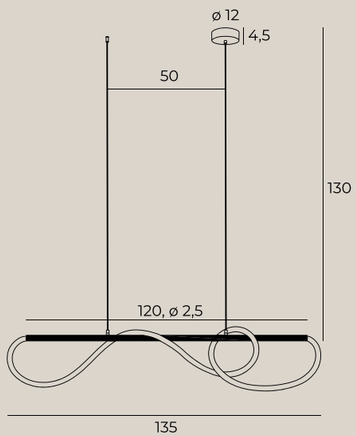
wykończenie: czarne | finish: black

materiał: rattan | material: rattan



KOSHI

LAGUNA



P0512

30W LED, 1329LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, silikon | material: metal, silica

LED

P0614

wykończenie: złote | finish: gold

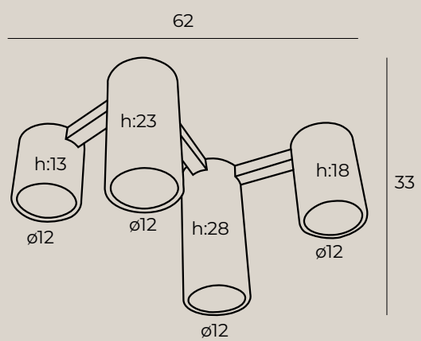
LAGUNA

C0228

4 x GU10 max 7W

wykończenie: białe | finish: white

materiał: metal | material: metal

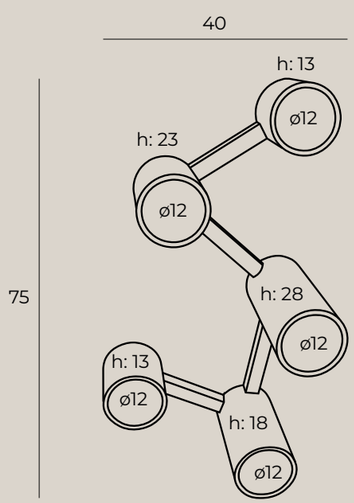


C0230

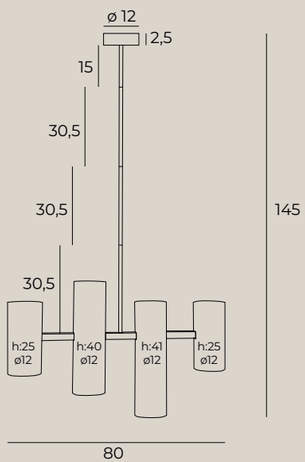
5 x GU10 max 7W

wykończenie: białe | finish: white

materiał: metal | material: metal



LAXER



P0501

4 x GU10 max 7W

wykończenie: czarne | finish: black

materiał: metal | material: metal

P0502

4 x GU10 max 7W

wykończenie: białe | finish: white

materiał: metal | material: metal

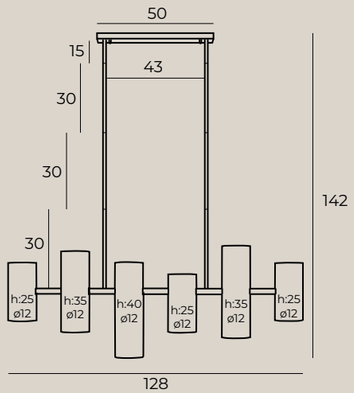
LAXER

P0504

6 x GU10 max 7W

wykończenie: białe | finish: white

materiał: metal | material: metal

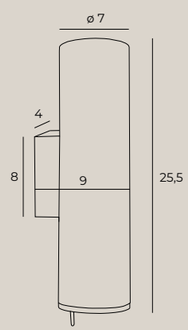


W0331

2 x GU10 max 7W

wykończenie: białe | finish: white

materiał: metal | material: metal



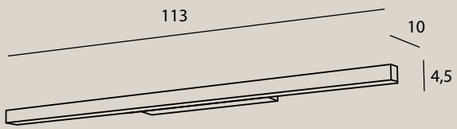
W0265 IP44

36W LED, 2600LM, 4000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED



LOLLIPOP

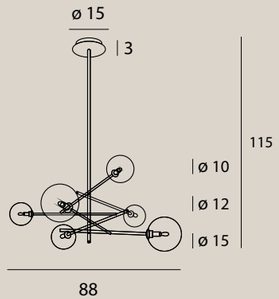
Możliwość skrócenia | *Possibility to shorten*

P0294

6 x max 40W G9 230V

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass



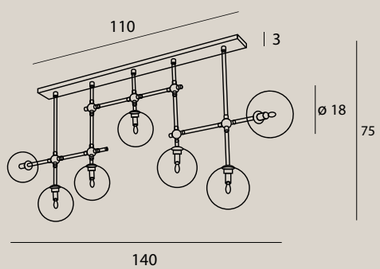
LOLLIPOP

P0295

7 x max 40W G9 230V

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass

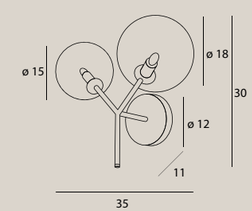


W0254

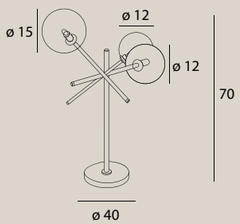
2 x max 40W G9 230V

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass



LOLLIPOP



T0035

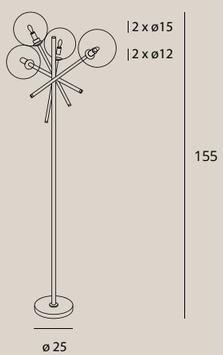
3 x max 40W G9 230V

wykończenie: mosiądz | finish: brass

materiał: metal, szkło | material: metal, glass

T0043

wykończenie: czarne | finish: black



F0042

4 x max 40W G9 230V

wykończenie: mosiądz | finish: brass

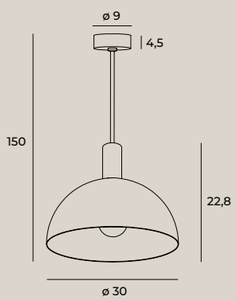
materiał: metal, szkło | material: metal, glass

P0473

1 x E27 max 35W

wykończenie: czarne | finish: black

materiał: aluminium, stal | material: aluminium, steel



LUISANT

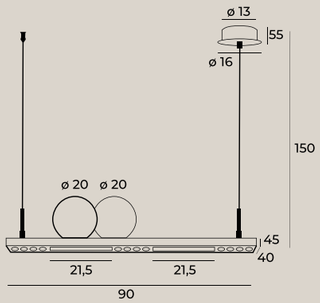
P0487

35W LED, 3010LM, 3000K

wykończenie: czarne, złote szczotkowane | finish: black, brushed gold

materiał: aluminium, żelazo, akryl | material: aluminium, iron, acrylic

LED



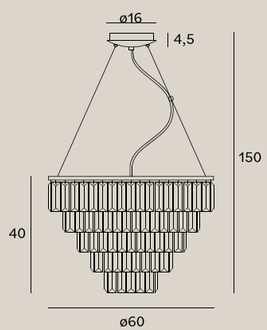
MOMO

P0424

15 x G9 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass



P0260

wykończenie: chrom | finish: chrome

MONACO

P0423

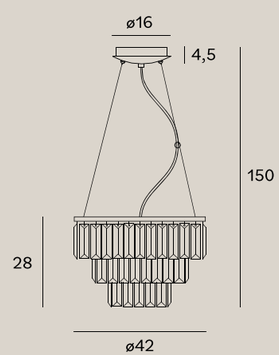
9 x G9 max 40W

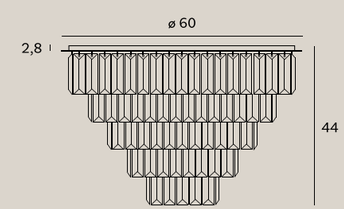
wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

P0259

wykończenie: chrom | finish: chrome





C0206

15 x G9 max 40W

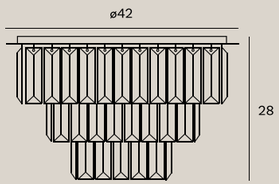
wykończenie: złoty | finish: gold

materiał: metal, szkło | material: metal, glass

C0137

wykończenie: chrom | finish: chrome

MONACO



C0205

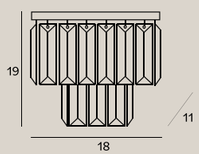
9 x G9 max 40W

wykończenie: złoty | finish: gold

materiał: metal, szkło | material: metal, glass

C0136

wykończenie: chrom | finish: chrome



W0288

2 x G9 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

W0209

wykończenie: chrom | finish: chrome

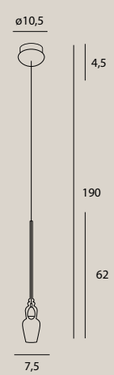
P0245

3W LED, 285 LM, 3000K

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

LED



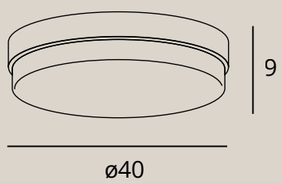
C0193

IP44

3 x E27 max 40W

wykończenie: białe | finish: white

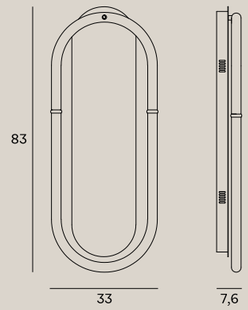
materiał: metal, szkło mleczne | material: metal, opal glass



C0194

IP44

wykończenie: czarne | finish: black

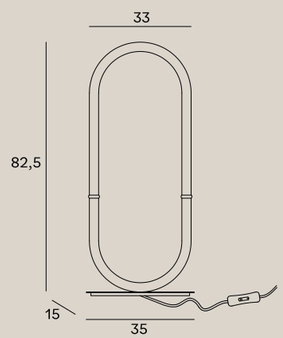


W0290D

15W LED, 1050 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, szkło akrylowe, silikon
material: stainless steel, acrylic glass, silicon



T0045D

15W LED, 1050 LM, 3000K

wykończenie: złote | finish: gold

materiał: stal nierdzewna, szkło akrylowe, silikon
Material: stainless steel, acrylic glass, silicon

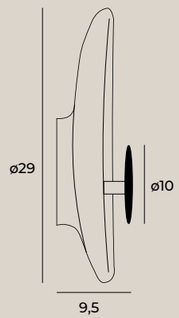
W0325

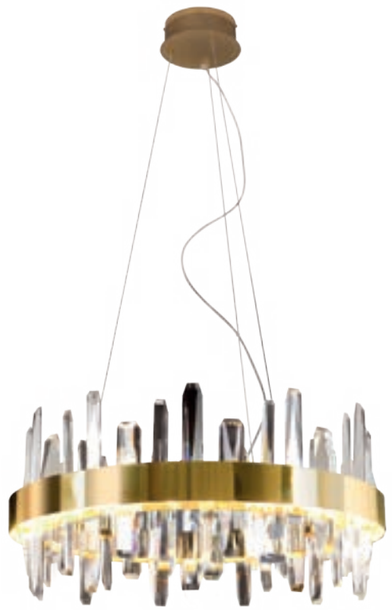
5W LED, 300LM, 3000K

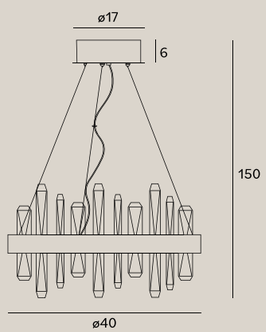
wykończenie: białe, czarne | finish: white, black

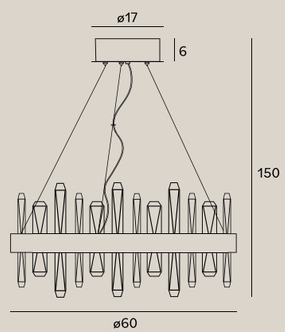
materiał: gips, aluminium, żywica | material: gypsum, aluminium, resin

LED









P0420

21W, 1260 LM, 3200K

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

LED

P0421

31W LED, 1860 LM, 3200K

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

LED

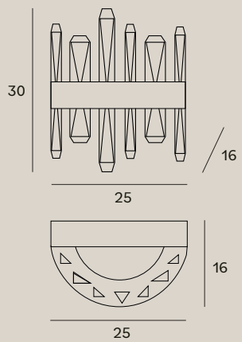
W0287

12W LED, 720 LM, 3200K

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

LED

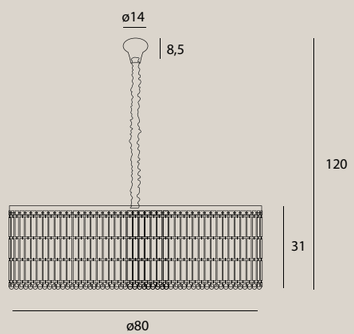


P0268

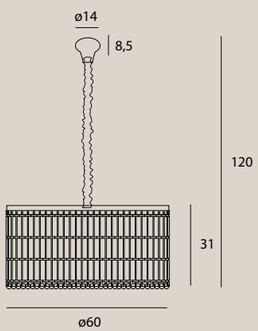
20 x E14 max 40W

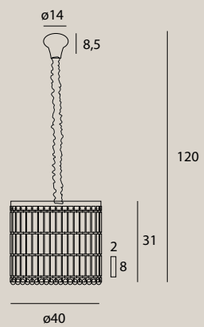
wykończenie: chrom | finish: chrome

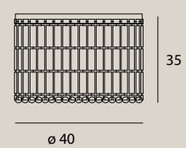
materiał: metal, szkło | material: metal, glass

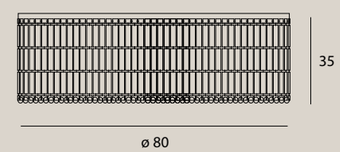


PUCCINI









P0267

18 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

P0266

10 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

C0127

11 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

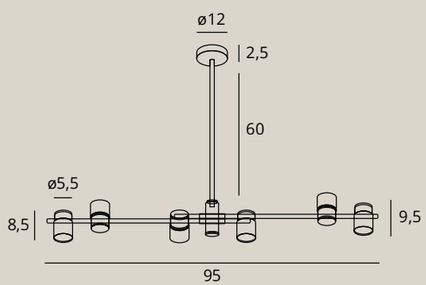
C0129

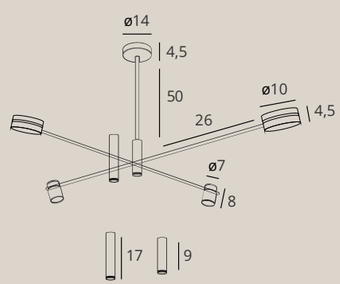
32 x E14 max 40W

wykończenie: chrom | finish: chrome

materiał: metal, szkło | material: metal, glass

PUMA





P0409

6 x GU10 max 5W

wykończenie: złote, czarne | finish: gold, black

materiał: metal | material: metal

P0404

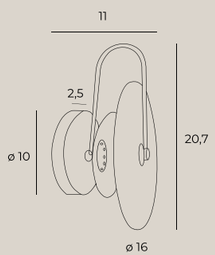
4 x 7W LED, 1680 LM, 3000K

wykończenie: złote, czarne | finish: gold, black

materiał: metal, akryl | material: metal, acrylic

LED

PUMA



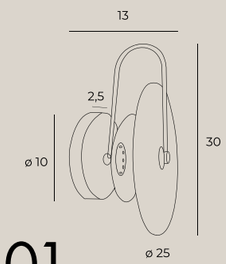
W0329

3W LED, 3000K, 210LM

wykończenie: czarne | finish: black

materiał: aluminium, alabaster, akryl
material: aluminium, alabaster, acrylic

LED



W0401

3W LED, 210 LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, alabaster, akryl
material: aluminium, alabaster, acrylic

LED

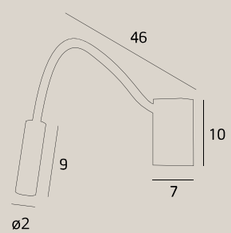
W0046

3W LED, 190 LM, 3000K

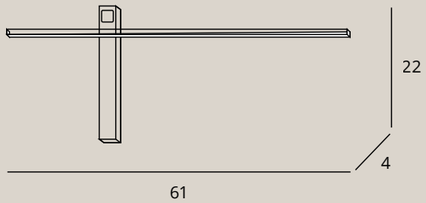
wykończenie: czarne | finish: black

materiał: metal, akryl, silikon | material: metal, acrylic, silicone

LED



SABRE



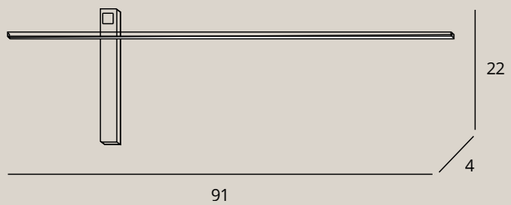
W0281 IP23

6W LED, 3000K, 420LM

wykończenie: czarne | finish: black

materiał: metal, akryl | material: metal, acrylic

LED



W0283 IP23

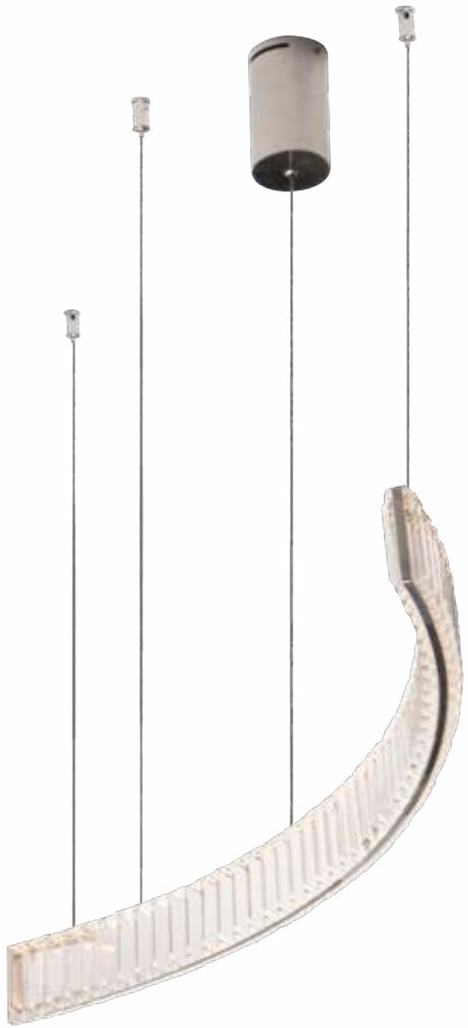
10W LED, 3000K, 700LM

wykończenie: czarne | finish: black

materiał: metal, akryl | material: metal, acrylic

LED

SABRE



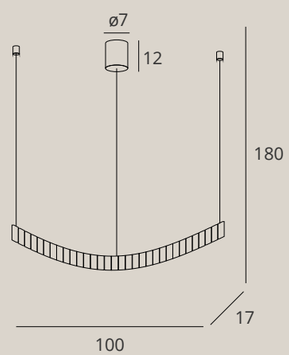
P0392

13W LED, 1300 LM, 3000K

wykończenie: chrom | finish: chrome

materiał: stal nierdzewna, kryształ K9 | material: stainless steel, K9 crystal

LED



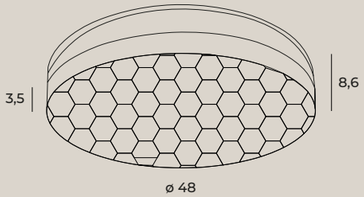
C0218

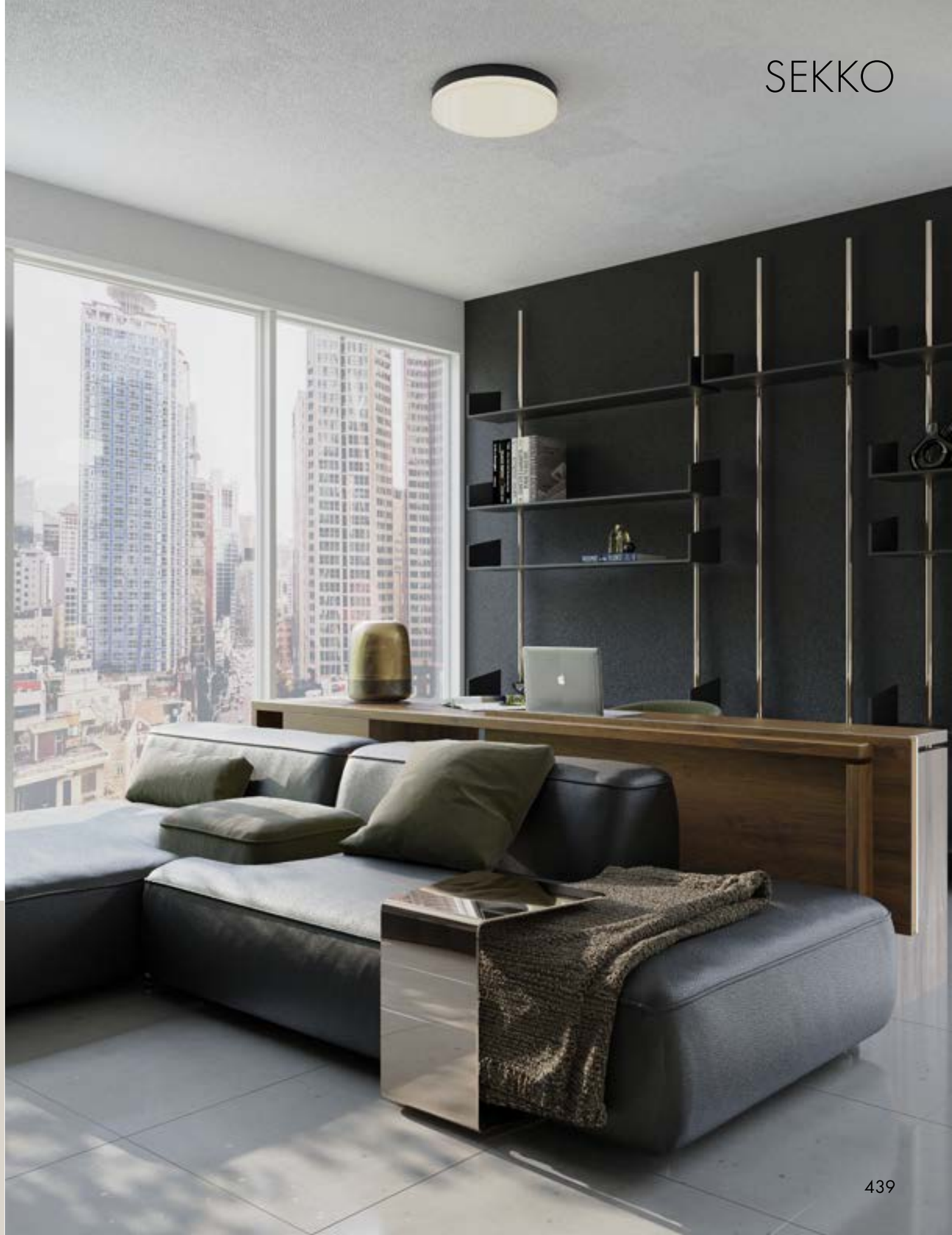
54W LED, 3000K, 4320LM

wykończenie: czarne | finish: black

materiał: aluminium, żelazo, akryl | material: aluminium, iron, acrylic

LED





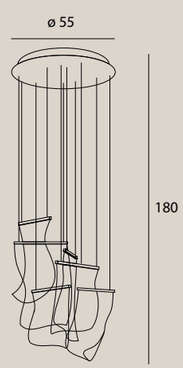
P0371D

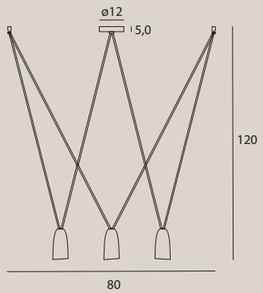
15W LED, 1350 LM, 3000K

wykończenie: chrom | finish: chrome

materiał: stal nierdzewna, akryl | material: stainless steel, acrylic

LED



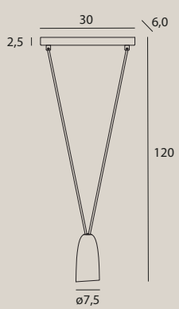


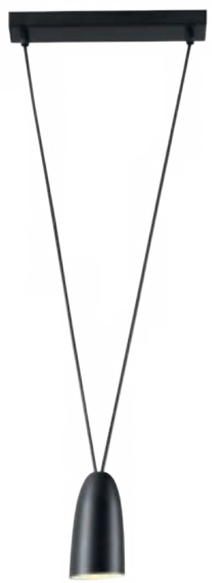
P0399

3 x G9 max 40W

wykończenie: czarne | finish: black

materiał: metal | material: metal





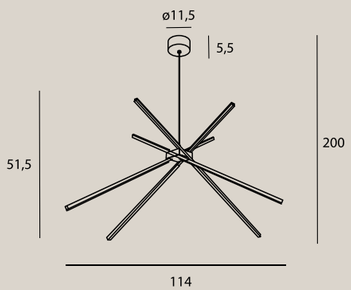
P0400

1 x G9 max 40W

wykończenie: czarne | finish: black

materiał: metal | material: metal

SPIDER



P0270

33W LED, 2152 LM, 3000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED

P0412

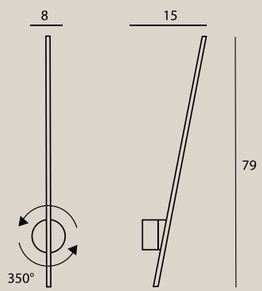
wykończenie: czarne | finish: black

P0457

wykończenie: złote | finish: gold

SPIDER

SPIDER



W0212

8,4W LED, 548 LM, 3000K

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED

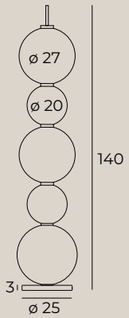
W0267

wykończenie: czarne | finish: black

W0297

wykończenie: złote | finish: gold

TAMA



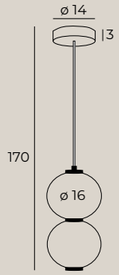
F0058

25W LED, 2000 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło mleczne | material: metal, opal glass

LED



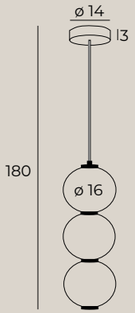
P0469

16W LED, 1280 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło mleczne | material: metal, opal glass

LED



P0470

23W LED, 1840 LM, 3000K

wykończenie: czarne | finish: black

materiał: metal, szkło mleczne | material: metal, opal glass

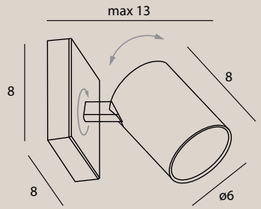
LED

W0218

1 x GU10 max 50W

wykończenie: białe mat | finish: white matt

materiał: metal | material: metal

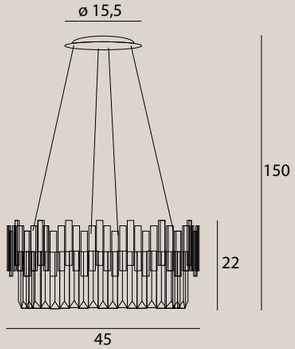


P0368

8 × E14 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

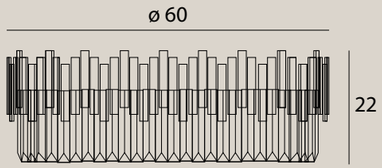


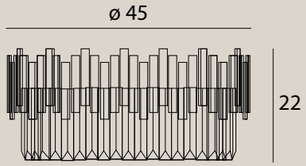
C0164

15 × E14 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass



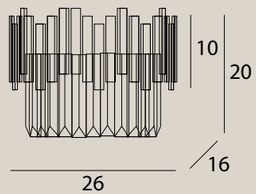


C0165

8 × E14 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass



W0251

3 × G9 max 40W

wykończenie: złote | finish: gold

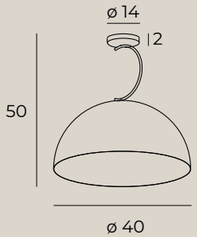
materiał: metal, szkło | material: metal, glass

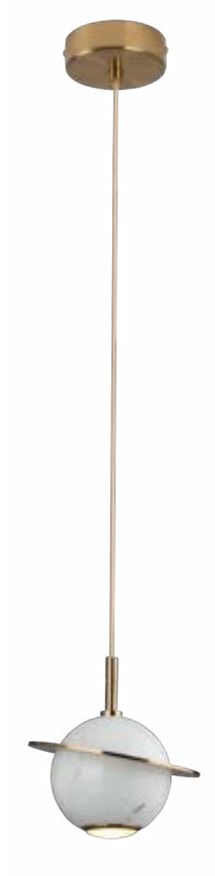
P0463

1 x E27 max 60W

wykończenie: czarne, złote | finish: *black, gold*

materiał: stal nierdzewna, żelazo | material: *stainless steel, iron*





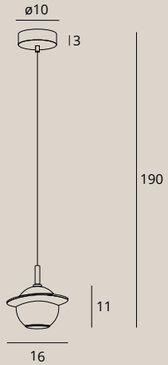
P0413

5W LED, 350LM, 3000K

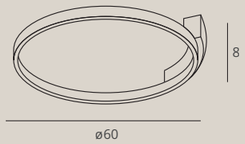
wykończenie: białe, złote | finish: white, gold

materiał: marmur, metal, akryl | material: marble, metal, acrylic

LED



VELVET



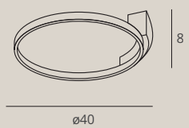
C0198

38W LED, 1151LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, silikon | material: aluminium, silicone

LED



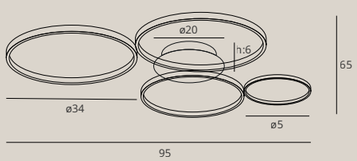
C0199

25W, 752LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, silikon | material: aluminium, silicone

LED



C0200

75W LED, 2272LM, 3000K

wykończenie: czarne | finish: black

materiał: aluminium, silikon | material: aluminium, silicone

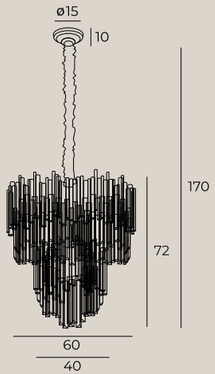
LED

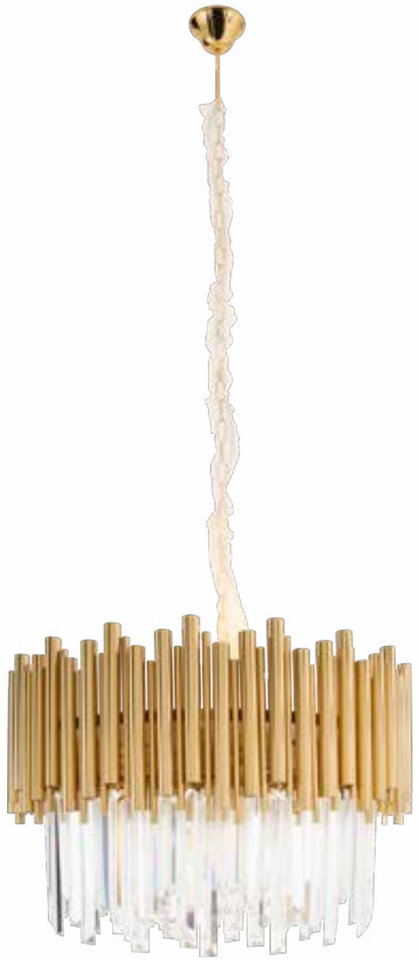
P0283

16 x E14 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass



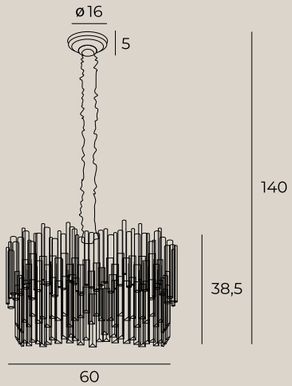


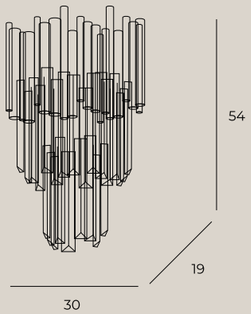
P0284

12 x E14 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass





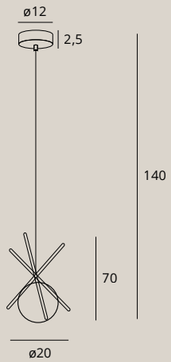
W0227

4 x G9 max 40W

wykończenie: złote | finish: gold

materiał: metal, szkło | material: metal, glass

XENA



P0403

1 x E27 max 60W

wykończenie: mosiądz | finish: brass

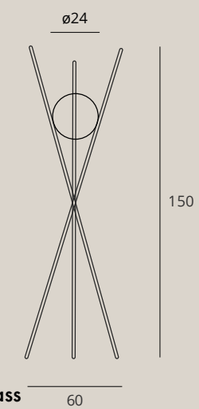
materiał: metal, szkło mleczne | material: metal, opal glass

T0044

1 x E27 max 60W

wykończenie: mosiądz | finish: brass

materiał: metal, szkło mleczne | material: metal, opal glass



F0055

1 x E27 max 60W

wykończenie: mosiądz | finish: brass

materiał: metal, szkło mleczne | material: metal, opal glass

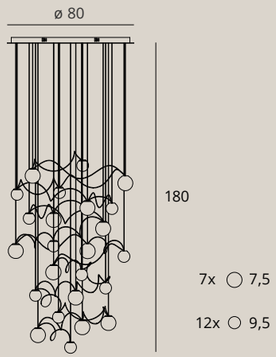
P0386

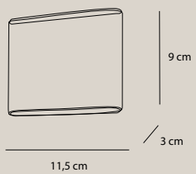
24 x 1,5W LED, 3000K, 2520LM

wykończenie: chrom | finish: chrome

materiał: stal nierdzewna, transparentne szkło z bąbelkami
material: stainless steel, clear bubble glass

LED





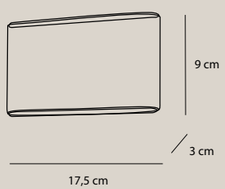
W0200 IP44

2 x 3W LED, 3000K, 470LM

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED



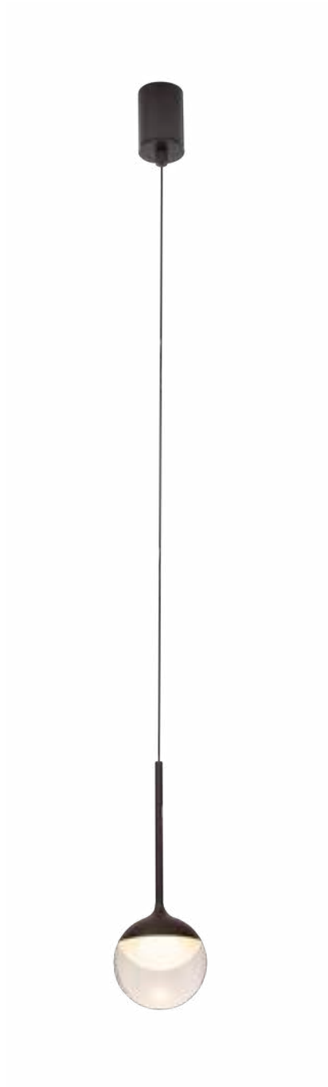
W0201 IP44

2 x 4W LED, 3000K, 626LM

wykończenie: białe | finish: white

materiał: metal, akryl | material: metal, acrylic

LED



P0416 IP44

6W LED, 3000K, 420LM

wykończenie: czarne | finish: *black*

materiał: metal, akryl | material: *metal, acrylic*

LED

KATALOG TECHNICZNY

technical lamp catalog

LEGENDA ZNAKÓW | *legend of signs*

Wykończenie | *finish*

BIAŁY	CZARNY	ZŁOTY	CHROM	METAL SZCZOTKOWANY
WH	BK	SG	PCR	BM
white	*black*	*gold*	*polished chrome*	*brushed metal*

OZNACZENIA | *symbols*

LED ZINTEGROWANY Z OPRAWĄ (MOC)	*intergated (power)*
WYMIENNE ŹRÓDŁO ŚWIATŁA - RODZAJ OPRAWKI	*replaceable light sources - lamp holder*
MAKSYMALNA MOC OPRAW ZE ŹRÓDŁEM WYMIENNYM	*max power*
NAPIĘCIE ZASILAJĄCE	*input voltage*
STRUMIEŃ ŚWIETLNY	*lumens output*
TEMPERATURA BARWOWA	*color temperature*
WSKAŹNIK ODDAWANIA BARW	*color rendering index*
IP KLASA SZCZELNOŚCI OPRAWY	*rates ingress protection*
KĄT ROZSYŁU ŚWIATŁA	*beam angle*
MOŻLIWOŚĆ ŚCIEMNIANIA	*dimmable lamp*
ROZMIAR OTWORU MONTAŻOWEGO	*mounting hole dimensions*
MODEL 3D	*3D model*
PLIK FOTOMETRYCZNY IES	*IES photometric data file*

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389 MICRO11

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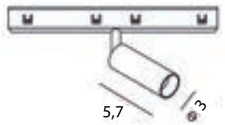
INSTRUKCJE | INSTRUCTIONS

INSTRUKCJE WIDEO | VIDEOS

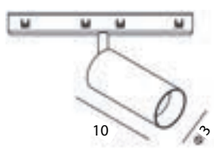
MICRO 11

MAXLIGHT
MICRO11

MAXLIGHT
MICRO11



			LED int(W)				CRI	IP			3D	LDT
ON/OFF	N0001N	BK	4W	48V	337lm	3000K	≥90	IP20	28°	—	✓	✓
zigbee	N0001Z	BK	4W	48V	337lm	2700-5500K	≥90	IP20	28°	✓	✓	✓



			LED int(W)				CRI	IP			3D	LDT
ON/OFF	N0002N	BK	10W	48V	711lm	3000K	≥90	IP20	25°	—	✓	✓
zigbee	N0002Z	BK	10W	48V	711lm	2700-5500K	≥90	IP20	25°	✓	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0003N	BK	9W	48V	745lm	3000K	≥90	IP20	27°	—	✓	✓
zigbee	N0003Z	BK	9W	48V	745lm	2700-5500K	≥90	IP20	27°	✓	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0004N	BK	18W	48V	1473lm	3000K	≥90	IP20	27°	—	✓	✓
zigbee	N0004Z	BK	18W	48V	1473lm	2700-5500K	≥90	IP20	27°	✓	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0005N	BK	12W	48V	953lm	3000K	≥90	IP20	27°	—	✓	✓
zigbee	N0005Z	BK	12W	48V	953lm	2700-5500K	≥90	IP20	27°	✓	✓	✓

			LED int(W)				CRI	IP			3D	LDT
ON/OFF	N0006N	BK	11W	48V	368lm	3000K	≥90	IP20	110°	—	✓	✓
zigbee	N0006Z	BK	11W	48V	368lm	2700-5500K	≥90	IP20	110°	✓	✓	✓

			LED int(W)				CRI	IP			3D	LDT
ON/OFF	N0007N	BK	18W	48V	583lm	3000K	≥90	IP20	110°	—	✓	✓
zigbee	N0007Z	BK	18W	48V	583lm	2700-5500K	≥90	IP20	110°	✓	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0008N	BK	6W	48V	269lm	3000K	≥90	IP20	116°	—	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0009N	BK	6W	48V	198lm	3000K	≥90	IP20	69°	—	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	N0010N	BK	4W	48V	351lm	3000K	≥90	IP20	29°	—	✓	✓
zigbee	N0010Z	BK	4W	48V	351lm	2700-5000K	≥90	IP20	29°	✓	✓	✓

MAXLIGHT
MICRO11

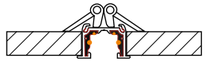
			LED int(W)				CRI	IP				LDT
ON/OFF	N0011N	BK	12W	48V	661lm	3000K	≥90	IP20	117°	—	✓	✓
zigbee	N0011Z	BK	12W	48V	661lm	2700-5500K	≥90	IP20	117°	✓	✓	✓

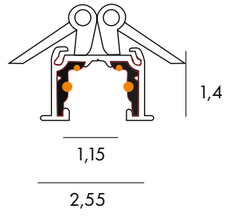
			LED int(W)				CRI	IP				LDT
ON/OFF	N0012N	BK	16W	48V	1125lm	3000K	≥90	IP20	29°	—	✓	✓
zigbee	N0012Z	BK	16W	48V	1125lm	2700-5500K	≥90	IP20	29°	✓	✓	✓

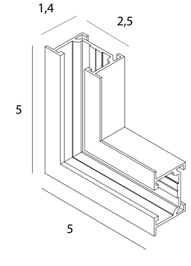
			LED int(W)				CRI	IP				LDT
ON/OFF	N0013N	BK	12W	48V	954lm	3000K	≥90	IP20	25°	—	✓	✓
zigbee	N0013Z	BK	12W	48V	954lm	2700-5500K	≥90	IP20	25°	✓	✓	✓

NT0011
NT0012

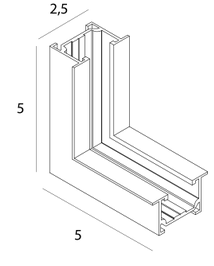
Black



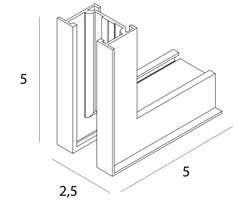




NT0013



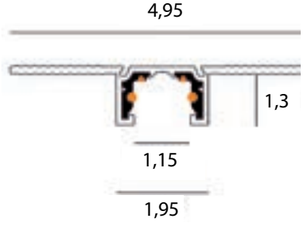
NT0014

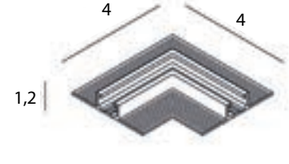


NT0015

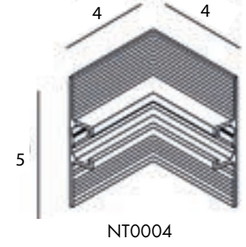
NT0001
NT0002

Black

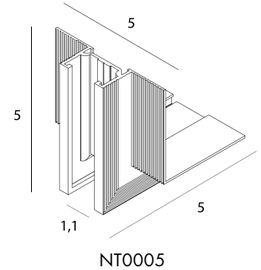




NT0003



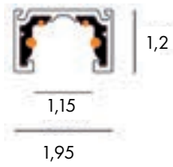
NT0004



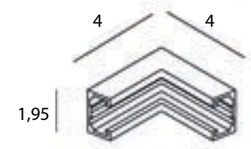
NT0005

NT0006
NT0007

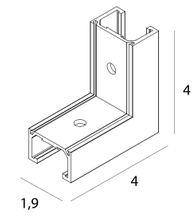
Black



NT0008



NT0009



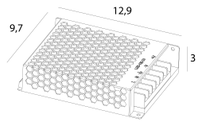
NT0009

AKCESORIA

NA0006
ZASILACZ 100W

NA0007
ZASILACZ 150W

NA0001
KOŃCÓWKA ZASILAJĄCA



NA0008
ZASILACZ 100W

NA0002
ŁĄCZNIK ELEKTRYCZNY
PROSTY

NA0003
ŁĄCZNIK ELEKTRYCZNY 90°

NA0004
ŁĄCZNIK ELEKTRYCZNY
BOCZNY WEWNĘTRZNY

NA0005
ŁĄCZNIK ELEKTRYCZNY
BOCZNY ZEWNĘTRZNY

KĄTOWNIK	ŁĄCZNIK ELEKTRYCZNY
NT0003	NA0003
NT0004	NA0004
NT0005	NA0005
NT0008	NA0003
NT0009	NA0004
NT0010	NA0005
NT0013	NA0003
NT0014	NA0004
NT0015	NA0005

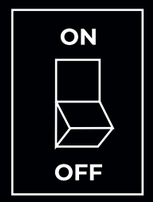
MAGNETYCZNE LAMPY SZYNOWE

magnetic track lights

Rodzaje systemów szynowych

Types of track systems

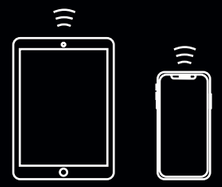
1 ON/OFF



Podstawowa opcja, w której system szynowy działa jak tradycyjne oświetlenie. Oprawy umieszczone na szynie włącza się za pomocą tradycyjnego przełącznika na ścianie. Do systemu ON/OFF przeznaczone są oprawy z oznaczeniem N.

Fixtures are mounted on the rail and are operated using a standard wall switch. The ON/OFF function is controlled via the wall switch. Luminaires marked with "N" are intended for this system.

2 ZIGBEE/TUYA



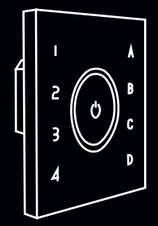
Każdą oprawą można sterować za pomocą smartfona, również za pośrednictwem komend głosowych. Dostępne są m.in. takie funkcje jak przyciemnianie, zmiana barwy światła, czy łączenie lamp w grupy. System opiera się na łączności przez Zigbee. Przeznaczone są do niego oprawy z oznaczeniem Z.

Each luminaire can be controlled with a smartphone or via voice commands. Available functions include dimming, color changing, and grouping lamps together. The system is based on a Zigbee connection, and fixtures marked with "Z" are designed for it.

OPRAWY W TYM SYSTEMIE WYMAGAJĄ ZASTOSOWANIA BRAMEK!

LUMINAIRES IN THIS SYSTEM REQUIRE THE USE OF GATES!

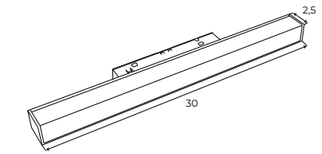
3 DALI



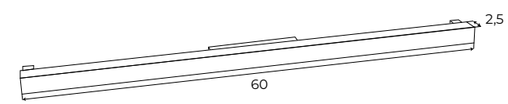
Pozwala podzielić oprawy na grupy, którymi można zarządzać oraz daje możliwość ściemniania opraw. System ten wymaga stworzenia nowej lub dostosowania obecnej instalacji elektrycznej. Na ścianie umieszczamy urządzenie sterujące, które pozwala na cyfrowe zarządzanie światłem. Do systemu DALI przeznaczone są oprawy z oznaczeniem D.

It allows you to divide the luminaires into groups for easier management and enables dimming. This system requires either a new electrical installation or adaptation of the existing one. A control device is mounted on the wall to allow digital management of the lighting. Luminaires marked with "D" are compatible with the DALI system.

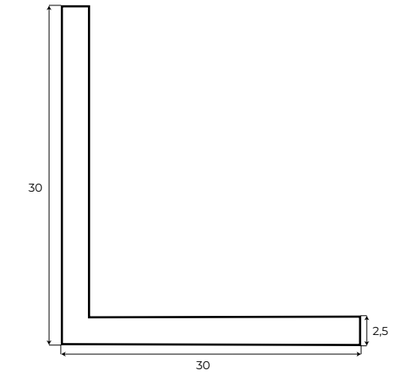
M0020
M0016
M0018
M0009
M0015
M0008
M0014
M0017
M0012
M0011
M0013
M0010
M0019
M0002



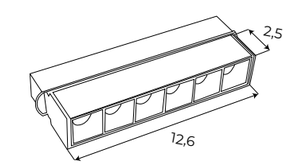
			LED int(W)				CRI	IP			3D	LDT
ON/OFF	M0001N	BK	9,4W	48V	356lm	3000K	≥90	IP20	113°	—	✓	✓
DALI 2	M0001D	BK	9,4W	48V	356lm	3000K	≥90	IP20	113°	✓	✓	✓
zigbee	M0001Z	BK	9,4W	48V	356lm	2700-5500K	≥90	IP20	113°	✓	✓	✓
ON/OFF	M0023N	WH	9,4W	48V	356lm	3000K	≥90	IP20	113°	—	✓	✓
zigbee	M0023Z	WH	9,4W	48V	356lm	2700-5500K	≥90	IP20	113°	✓	✓	✓



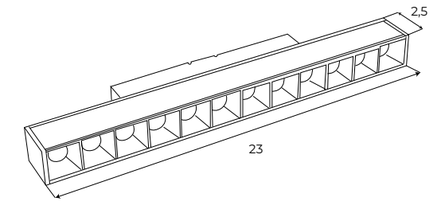
			LED int(W)				CRI	IP			3D	LDT
ON/OFF	M0002N	BK	17W	48V	637lm	3000K	≥90	IP20	113°	—	✓	✓
DALI 2	M0002D	BK	17W	48V	637lm	3000K	≥90	IP20	113°	✓	✓	✓
zigbee	M0002Z	BK	17W	48V	637lm	2700-5500K	≥90	IP20	113°	✓	✓	✓
ON/OFF	M0024N	WH	17W	48V	637lm	3000K	≥90	IP20	113°	—	✓	✓
zigbee	M0024Z	WH	17W	48V	637lm	2700-5500K	≥90	IP20	113°	✓	✓	✓



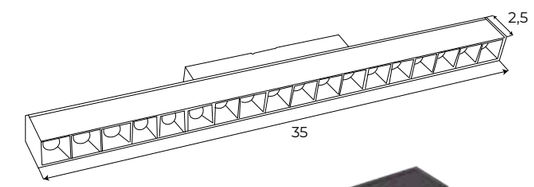
			LED int(W)				CRI	IP				LDT
ON/OFF	M0006N	BK	17W	48V	666lm	3000K	≥90	IP20	114°	—	✓	✓
DALI 2	M0006D	BK	17W	48V	666lm	3000K	≥90	IP20	114°	✓	✓	✓
zigbee	M0006Z	BK	17W	48V	666lm	2700-5500K	≥90	IP20	114°	✓	✓	✓
ON/OFF	M0028N	WH	17W	48V	666lm	3000K	≥90	IP20	114°	—	✓	✓
zigbee	M0028Z	WH	17W	48V	666lm	2700-5500K	≥90	IP20	114°	✓	✓	✓



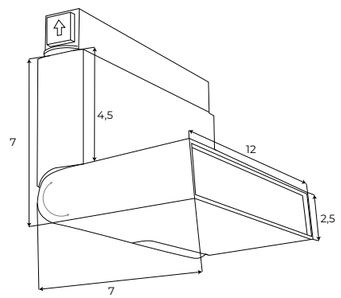
			LED int(W)				CRI	IP				LDT
ON/OFF	M0003N	BK	5,5W	48V	403lm	3000K	≥90	IP20	39°	—	✓	✓
DALI 2	M0003D	BK	5,5W	48V	403lm	3000K	≥90	IP20	39°	✓	✓	✓
zigbee	M0003Z	BK	5,5W	48V	403lm	2700-5500K	≥90	IP20	39°	✓	✓	✓
ON/OFF	M0025N	WH	5,5W	48V	403lm	3000K	≥90	IP20	39°	—	✓	✓
zigbee	M0025Z	WH	5,5W	48V	403lm	2700-5500K	≥90	IP20	39°	✓	✓	✓

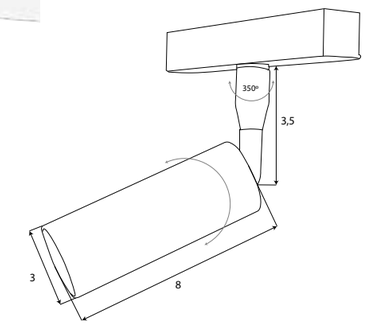


			LED int(W)				CRI	IP			3D	LDT
ON/OFF	M0004N	BK	10W	48V	775lm	3000K	≥90	IP20	38°	—	✓	✓
DALI 2	M0004D	BK	10W	48V	775lm	3000K	≥90	IP20	38°	✓	✓	✓
zigbee	M0004Z	BK	10W	48V	775lm	2700-5500K	≥90	IP20	38°	✓	✓	✓
ON/OFF	M0026N	WH	10W	48V	775lm	3000K	≥90	IP20	38°	—	✓	✓
zigbee	M0026Z	WH	10W	48V	775lm	2700-5500K	≥90	IP20	38°	✓	✓	✓



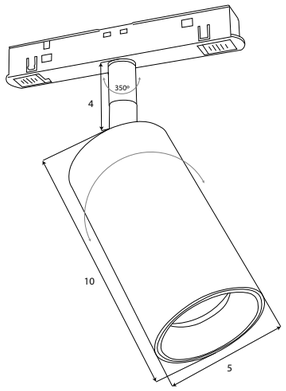
			LED int(W)				CRI	IP			3D	LDT
ON/OFF	M0005N	BK	18W	48V	1304lm	3000K	≥90	IP20	39°	—	✓	✓
DALI 2	M0005D	BK	18W	48V	1304lm	3000K	≥90	IP20	39°	✓	✓	✓
zigbee	M0005Z	BK	18W	48V	1304lm	2700-5500K	≥90	IP20	39°	✓	✓	✓
ON/OFF	M0027N	WH	18W	48V	1304lm	3000K	≥90	IP20	39°	—	✓	✓
zigbee	M0027Z	WH	18W	48V	1304lm	2700-5500K	≥90	IP20	39°	✓	✓	✓



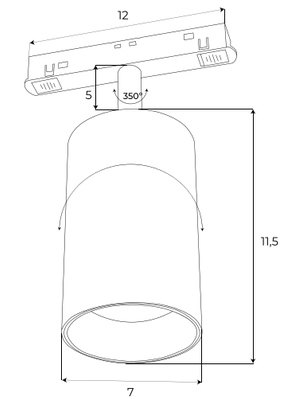


			LED int(W)				CRI					
ON/OFF	M0007N	BK	5,3W	48V	205lm	3000K	≥90	IP20	95°	—	✓	✓
DALI 2	M0007D	BK	5,3W	48V	205lm	3000K	≥90	IP20	95°	✓	✓	✓
zigbee	M0007Z	BK	5,3W	48V	205lm	2700-5500K	≥90	IP20	95°	✓	✓	✓
ON/OFF	M0029N	WH	5,3W	48V	205lm	3000K	≥90	IP20	95°	—	✓	✓
zigbee	M0029Z	WH	5,3W	48V	205lm	2700-5500K	≥90	IP20	95°	✓	✓	✓

			LED int(W)				CRI					
ON/OFF	M0008N	BK	4,7W	48V	403lm	3000K	≥90	IP20	28°	—	✓	✓
DALI 2	M0008D	BK	4,7W	48V	403lm	3000K	≥90	IP20	28°	✓	✓	✓
zigbee	M0008Z	BK	4,7W	48V	403lm	2700-5500K	≥90	IP20	28°	✓	✓	✓
ON/OFF	M0030N	WH	4,7W	48V	403lm	3000K	≥90	IP20	28°	—	✓	✓
zigbee	M0030Z	WH	4,7W	48V	403Lm	2700-5500K	≥90	IP20	28°	✓	✓	✓

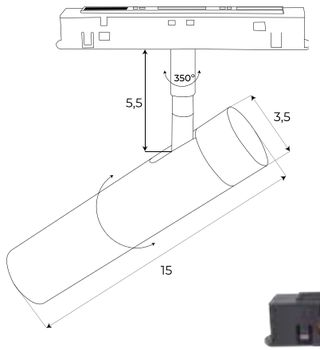


			LED int(W)			CRI					LDT
ON/OFF	M0009N	BK	9,4W	48V	795Lm	3000K	≥90	IP20	19°	—	✓	✓
DALI	M0009D	BK	9,4W	48V	795Lm	3000K	≥90	IP20	19°	✓	✓	✓
zigbee	M0009Z	BK	9,4W	48V	795Lm	2700-5500K	≥90	IP20	19°	✓	✓	✓
ON/OFF	M0031N	WH	9,4W	48V	795Lm	3000K	≥90	IP20	19°	—	✓	✓
zigbee	M0031Z	WH	9,4W	48V	795Lm	2700-5500K	≥90	IP20	19°	✓	✓	✓

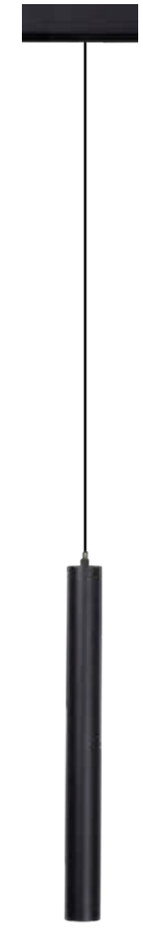


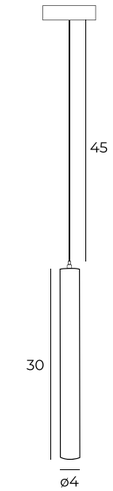
			LED int(W)			CRI					LDT
ON/OFF	M0010N	BK	18W	48V	1411lm	3000K	≥90	IP20	21°	—	✓	✓
DALI	M0010D	BK	18W	48V	1411lm	3000K	≥90	IP20	21°	✓	✓	✓
zigbee	M0010Z	BK	18W	48V	1411lm	2700-5500K	≥90	IP20	21°	✓	✓	✓
ON/OFF	M0032N	WH	18W	48V	1411lm	3000K	≥90	IP20	21°	—	✓	✓
zigbee	M0032Z	WH	18W	48V	1411lm	2700-5500K	≥90	IP20	21°	✓	✓	✓

*Dostępne wymienne optyki 36° | *Interchangeable 36° optics available*

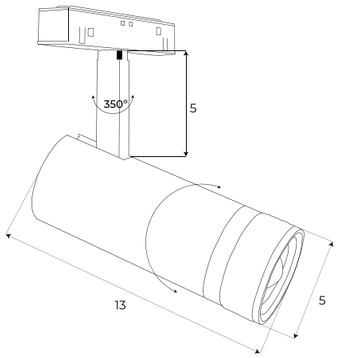


			LED int(W)				CRI	IP				LDT
ON/OFF	M0011N	BK	7,9W	48V	546lm	3000K	≥90	IP20	22°	—	✓	✓
DALI 2	M0011D	BK	7,9W	48V	546lm	3000K	≥90	IP20	22°	✓	✓	✓
zigbee	M0011Z	BK	7,9W	48V	546lm	2700-5500K	≥90	IP20	22°	✓	✓	✓
ON/OFF	M0033N	WH	7,9W	48V	546lm	3000K	≥90	IP20	22°	—	✓	✓
zigbee	M0033Z	WH	7,9W	48V	546lm	2700-5500K	≥90	IP20	22°	✓	✓	✓
ON/OFF	M0049N		7,9W	48V	546lm	3000K	≥90	IP20	22°	—	✓	✓
DALI 2	M0049D		7,9W	48V	546lm	3000K	≥90	IP20	22°	✓	✓	✓
zigbee	M0049Z		7,9W	48V	546lm	2700-5500K	≥90	IP20	22°	✓	✓	✓

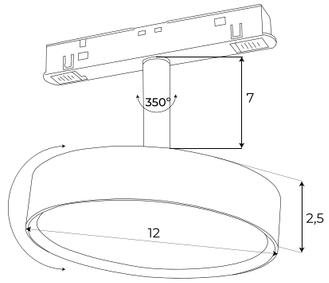




			LED int(W)				CRI	IP				LDT
ON/OFF	M0012N	BK	3,8W	48V	317lm	3000K	≥90	IP20	28°	—	✓	✓
DALI 2	M0012D	BK	3,8W	48V	317lm	3000K	≥90	IP20	28°	✓	✓	✓
zigbee	M0012Z	BK	3,8W	48V	317lm	2700-5500K	≥90	IP20	28°	✓	✓	✓
ON/OFF	M0034N	WH	3,8W	48V	317lm	3000K	≥90	IP20	28°	—	✓	✓
zigbee	M0034Z	WH	3,8W	48V	317lm	2700-5500K	≥90	IP20	28°	✓	✓	✓



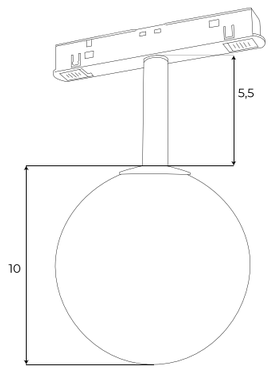
			LED int(W)			CRI						
ON/OFF	M0013N	BK	13W	48V	783lm	3000K	≥90	IP20	21-58°	—	✓	✓
DALI	M0013D	BK	13W	48V	783lm	3000K	≥90	IP20	21-58°	✓	✓	✓
zigbee	M0013Z	BK	13W	48V	783lm	2700-5500K	≥90	IP20	21-58°	✓	✓	✓
ON/OFF	M0041N	WH	13W	48V	783lm	3000K	≥90	IP20	21-58°	—	✓	✓
zigbee	M0041Z	WH	13W	48V	783lm	2700-5500K	≥90	IP20	21-58°	✓	✓	✓



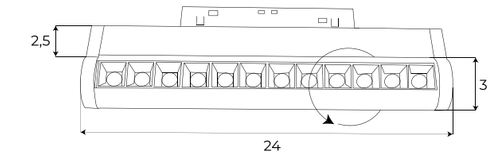
			LED int(W)			CRI						
ON/OFF	M0014N	BK	12W	48V	855lm	3000K	≥90	IP20	112°	—	✓	✓
DALI	M0014D	BK	12W	48V	855lm	3000K	≥90	IP20	112°	✓	✓	✓
zigbee	M0014Z	BK	12W	48V	855lm	2700-5500K	≥90	IP20	112°	✓	✓	✓
ON/OFF	M0042N	WH	12W	48V	855lm	3000K	≥90	IP20	112°	—	✓	✓
zigbee	M0042Z	WH	12W	48V	855lm	2700-5500K	≥90	IP20	112°	✓	✓	✓

			LED int(W)				CRI	IP				LDT
ON/OFF	M0015N	BK	6W	48V	363lm	3000K	≥90	IP20	33°	—	✓	✓
DALI 2	M0015D	BK	6W	48V	363lm	3000K	≥90	IP20	33°	✓	✓	✓
zigbee	M0015Z	BK	6W	48V	363lm	2700-5500K	≥90	IP20	33°	✓	✓	✓
ON/OFF	M0043N	WH	6W	48V	363lm	3000K	≥90	IP20	33°	—	✓	✓
zigbee	M0043Z	WH	6W	48V	363lm	2700-5500K	≥90	IP20	33°	✓	✓	✓

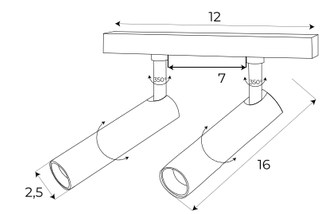
			LED int(W)				CRI	IP				LDT
ON/OFF	M0017N	BK	5,4W	48V	334lm	3000K	≥90	IP20	260°	—	✓	✓
DALI	M0017D	BK	5,4W	48V	334lm	3000K	≥90	IP20	260°	✓	✓	✓
zigbee	M0017Z	BK	5,4W	48V	334lm	2700-5500K	≥90	IP20	260°	✓	✓	✓
ON/OFF	M0045N	WH	5,4W	48V	334lm	3000K	≥90	IP20	260°	—	✓	✓
zigbee	M0045Z	WH	5,4W	48V	334lm	2700-5500K	≥90	IP20	260°	✓	✓	✓



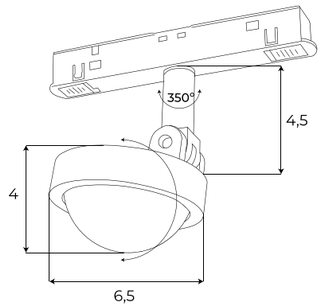
			LED int(W)				CRI	IP				LDT
ON/OFF	M0016N	BK	5,4W	48V	334lm	3000K	≥90	IP20	260°	—	✓	✓
DALI	M0016D	BK	5,4W	48V	334lm	3000K	≥90	IP20	260°	✓	✓	✓
zigbee	M0016Z	BK	5,4W	48V	334lm	2700-5500K	≥90	IP20	260°	✓	✓	✓
ON/OFF	M0044N	WH	5,4W	48V	334lm	3000K	≥90	IP20	260°	—	✓	✓
zigbee	M0044Z	WH	5,4W	48V	334lm	2700-5500K	≥90	IP20	260°	✓	✓	✓



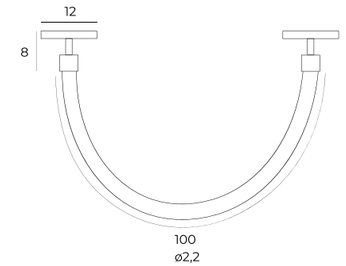
			LED int(W)				CRI	IP				LDT
ON/OFF	M0019N	BK	11W	48V	812Lm	3000K	≥90	IP20	36°	—	✓	✓
DALI	M0019D	BK	11W	48V	812Lm	3000K	≥90	IP20	36°	✓	✓	✓
zigbee	M0019Z	BK	11W	48V	812Lm	2700-5500K	≥90	IP20	36°	✓	✓	✓
ON/OFF	M0047N	WH	11W	48V	812Lm	3000K	≥90	IP20	36°	—	✓	✓
zigbee	M0047Z	WH	11W	48V	812Lm	2700-5500K	≥90	IP20	36°	✓	✓	✓



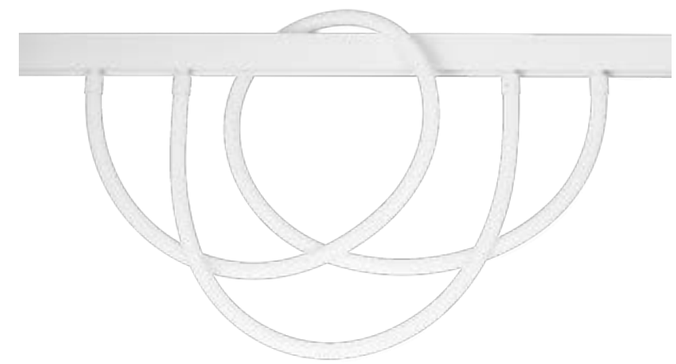
			LED int(W)				CRI	IP				LDT
ON/OFF	M0020N	BK	2x5W	48V	806lm	3000K	≥90	IP20	28°	—	✓	✓
DALI	M0020D	BK	2x5W	48V	806lm	3000K	≥90	IP20	28°	✓	✓	✓
zigbee	M0020Z	BK	2x5W	48V	806lm	2700-5500K	≥90	IP20	28°	✓	✓	✓
ON/OFF	M0048N	WH	2x5W	48V	806lm	3000K	≥90	IP20	28°	—	✓	✓
zigbee	M0048Z	WH	2x5W	48V	806lm	2700-5500K	≥90	IP20	28°	✓	✓	✓

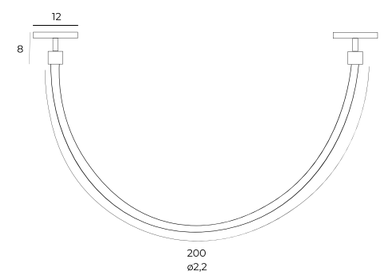


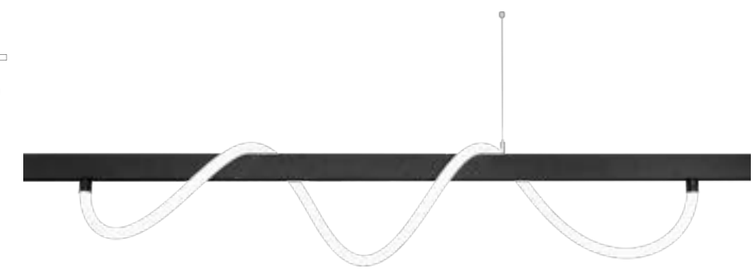
			LED int(W)				CRI				
ON/OFF	M0018N	BK	8W	48V	766lm	3000K	≥90	IP20	40°	—	✓
DALI 2	M0018D	BK	8W	48V	766lm	3000K	≥90	IP20	40°	✓	✓
zigbee	M0018Z	BK	8W	48V	766lm	2700-5500K	≥90	IP20	40°	✓	✓
ON/OFF	M0046N	WH	8W	48V	766lm	3000K	≥90	IP20	40°	—	✓
zigbee	M0046Z	WH	8W	48V	766lm	2700-5500K	≥90	IP20	40°	✓	✓



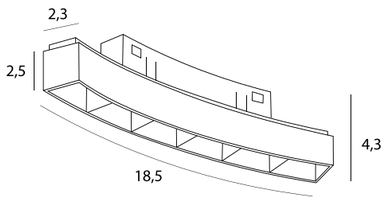
			LED int(W)				CRI				
ON/OFF	M0021N	BK	15W	48V	1028lm	3000K	≥90	IP20	—	✓
zigbee	M0021Z	BK	15W	48V	1028lm	2700-5500K	≥90	IP20	✓	✓
ON/OFF	M0035N	WH	15W	48V	1028lm	3000K	≥90	IP20	—	✓
zigbee	M0035Z	WH	15W	48V	1028lm	2700-5500K	≥90	IP20	✓	✓



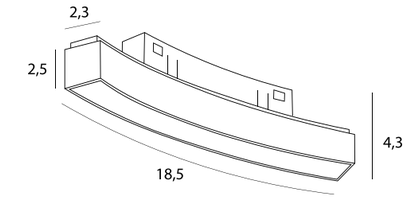




			LED int(W)				CRI				
ON/OFF	M0022N	BK	20W	48V	1405lm	3000K	≥90	IP20	—	✓
zigbee	M0022Z	BK	20W	48V	1405lm	2700-5500K	≥90	IP20	✓	✓
ON/OFF	M0036N	WH	20W	48V	1405lm	3000K	≥90	IP20	—	✓
zigbee	M0036Z	WH	20W	48V	1405lm	2700-5500K	≥90	IP20	✓	✓

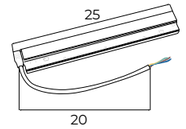


			LED int(W)				CRI					LDT
ON/OFF	M0039N	BK	7,2W	48V	535lm	3000K	≥90	IP20	31°	—	✓	✓
zigbee	M0039Z	BK	7,2W	48V	535lm	2700-5500K	≥90	IP20	31°	✓	✓	✓
ON/OFF	M0040N	WH	7,2W	48V	535lm	3000K	≥90	IP20	31°	—	✓	✓
zigbee	M0040Z	WH	7,2W	48V	535lm	2700-5500K	≥90	IP20	31°	✓	✓	✓

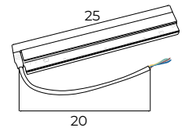


			LED int(W)				CRI					LDT
ON/OFF	M0037N	BK	6W	48V	191lm	3000K	≥90	IP20	112°	—	✓	✓
zigbee	M0037Z	BK	6W	48V	191lm	2700-5500K	≥90	IP20	112°	✓	✓	✓
ON/OFF	M0038N	WH	6W	48V	191lm	3000K	≥90	IP20	112°	—	✓	✓
zigbee	M0038Z	WH	6W	48V	191lm	2700-5500K	≥90	IP20	112°	✓	✓	✓

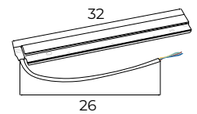
MA0004
ZASILACZ DOSZYNOWY 100W
internal power supply 100W



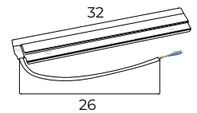
MA0021
ZASILACZ DOSZYNOWY 100W
internal power supply 100W



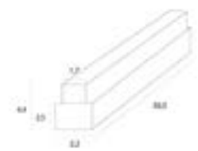
MA0005
ZASILACZ DOSZYNOWY 200W
internal power supply 200W



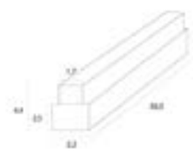
MA0022
ZASILACZ DOSZYNOWY 200W
internal power supply 200W



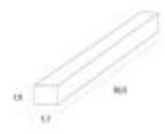
MA0031
ZASILACZ DOSZYNOWY 300W
internal power supply 300W



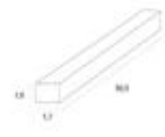
MA0032
ZASILACZ DOSZYNOWY 300W
internal power supply 300W



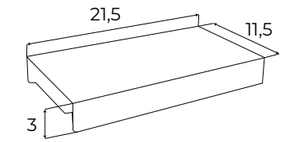
MA0033
ZASILACZ DOSZYNOWY 150W
internal power supply 150W



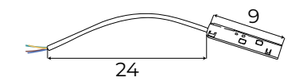
MA0034
ZASILACZ DOSZYNOWY 150W
internal power supply 150W



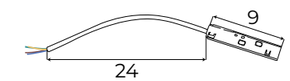
MA0007
ZASILACZ ZEWNĘTRZNY 200W
external power supply 200W



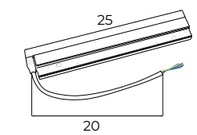
MA0001
KOŃCÓWKA ZASILACZA ZEWNĘTRZNEGO
power supply for track using an external driver



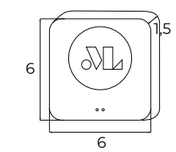
MA0018
KOŃCÓWKA ZASILACZA ZEWNĘTRZNEGO
power supply for track using an external driver



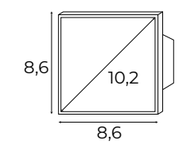
MA0006
ZASILACZ DOSZYNOWY DALI 100 W
Dali power supply 100W



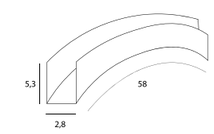
MA0014
BRAMKA SIECIOWA ZIGBEE BLUETOOTH
Zigbee bluetooth gateway



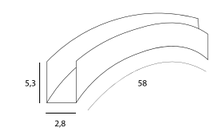
MA0015
PANEL KONTROLNY, HUB, WI-FI, BLUETOOTH, ZIGBEE
Control panel, Hub, Wi-Fi, Bluetooth, Zigbee



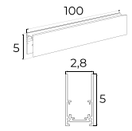
MT0036
ŁUK SZYNY WYSOKIEJ
surface-mounted track, deep, arch.



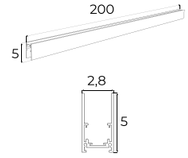
MT0037
ŁUK SZYNY WYSOKIEJ
surface-mounted track, deep, arch.



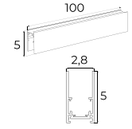
MT0001
SZYNA NATYNKOWA WYSOKA 1M
1m deep surface-mounted magnetic track



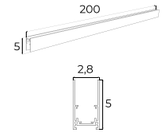
MT0002
SZYNA NATYNKOWA WYSOKA 2M
2m deep surface-mounted magnetic track



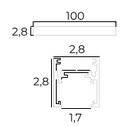
MT0018
SZYNA NATYNKOWA WYSOKA 1M
1m deep surface-mounted magnetic track



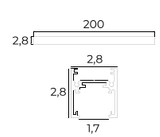
MT0019
SZYNA NATYNKOWA WYSOKA 2M
2m deep surface-mounted magnetic track



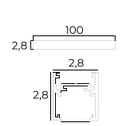
MT0011
SZYNA NATYNKOWA NISKA 1M
1m shallow surface-mounted magnetic track



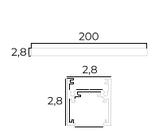
MT0012
SZYNA NATYNKOWA NISKA 2M
2m deep surface-mounted magnetic track



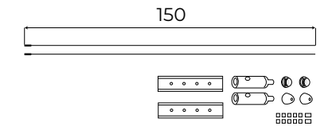
MT0028
SZYNA NATYNKOWA NISKA 1M
1m shallow surface-mounted magnetic track



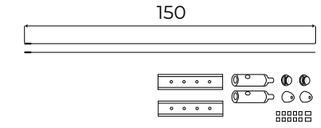
MT0029
SZYNA NATYNKOWA NISKA 2M
2m deep surface-mounted magnetic track



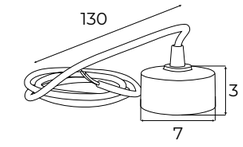
MA0008
ZESTAW ZAWIESZEŃ DO SZYN
pendant kit for surface mounting tracks



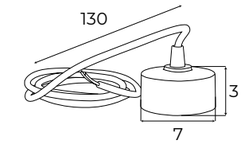
MA0024
ZESTAW ZAWIESZEŃ DO SZYN
pendant kit for surface mounting tracks



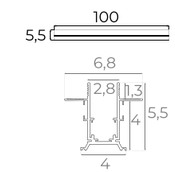
MA0010
PODSUFITKA
canopy for external power supply



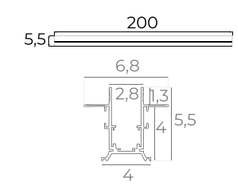
MA0026
PODSUFITKA
canopy for external power supply



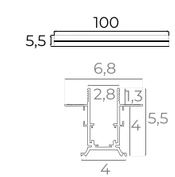
MT0006
SZYNA PODTYNKOWA 1M
magnetic track recessed mounting 1m



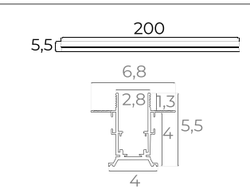
MT0007
SZYNA PODTYNKOWA 2M
magnetic track recessed mounting 2m



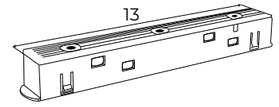
MT0023
SZYNA PODTYNKOWA 1M
magnetic track recessed mounting 1m



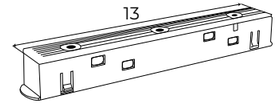
MT0024
SZYNA PODTYNKOWA 2M
magnetic track recessed mounting 2m



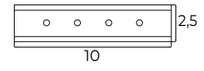
MA0002
ŁĄCZNIK ELEKTRYCZNY PROSTY
internal track connector



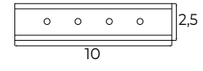
MA0019
ŁĄCZNIK ELEKTRYCZNY PROSTY
internal track connector

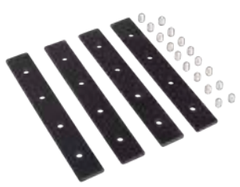


MA0009
ŁĄCZNIK MECHANICZNY PROSTY
track connector for surface mounting tracks

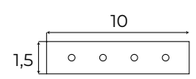


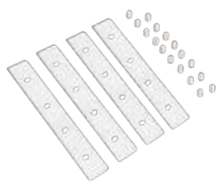
MA0025
ŁĄCZNIK MECHANICZNY PROSTY
track connector for surface mounting tracks



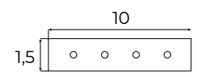


MA0013
ŁĄCZNIK MECHANICZNY PROSTY
SZYN PODTYNKOWYCH
connector for recessed track and recessed corner or track+track. Only for recessed mounting tracks.

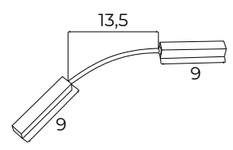




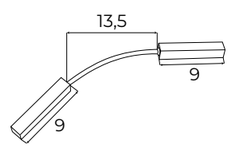
MA0029
ŁĄCZNIK MECHANICZNY PROSTY
SZYN PODTYNKOWYCH
connector for recessed track and recessed corner or track+track. Only for recessed mounting tracks.



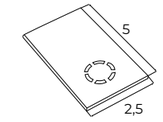
MA0003
ŁĄCZNIK ELEKTRYCZNY ELASTYCZNY
flexible internal track connector



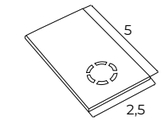
MA0020
ŁĄCZNIK ELEKTRYCZNY ELASTYCZNY
flexible internal track connector



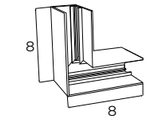
MA0012
ZAŚLEPKA KOŃCOWA DO SZYN
NATYNKOWYCH WYSOKICH
end cap for deep surface-mounted tracks



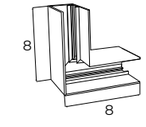
MA0028
ZAŚLEPKA KOŃCOWA DO SZYN
NATYNKOWYCH WYSOKICH
end cap for deep surface-mounted tracks



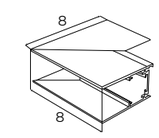
MT0003
KĄTOWNIK MECHANICZNY
90° SZYNY WYSOKIEJ
corner 90° for deep tracks



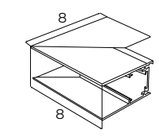
MT0020
KĄTOWNIK MECHANICZNY
90° SZYNY WYSOKIEJ
corner 90° for deep tracks



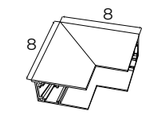
MT0004
KĄTOWNIK MECHANICZNY
USKOKU SZYNY WYSOKIEJ
ceiling/upceiling corner
for MT0001, MT0002



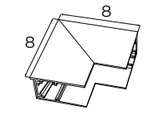
MT0021
KĄTOWNIK MECHANICZNY
USKOKU SZYNY WYSOKIEJ
ceiling/upceiling corner
for deep tracks



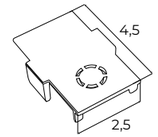
MT0005
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY WYSOKIEJ
wall/ceiling corner
for deep tracks



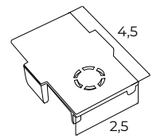
MT0022
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY WYSOKIEJ
wall/ceiling corner
for deep tracks



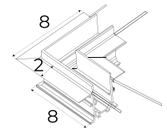
MA0011
ZAŚLEPKA SZYNY PODTYNKOWEJ
end cap for recessed mounting tracks



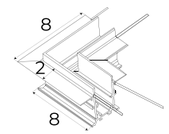
MA0027
ZAŚLEPKA SZYNY PODTYNKOWEJ
end cap for recessed mounting tracks



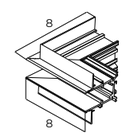
MT0008
KĄTOWNIK MECHANICZNY 90°
SZYNY PODTYNKOWEJ
corner 90° for recessed mounting tracks



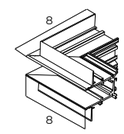
MT0025
KĄTOWNIK MECHANICZNY 90°
SZYNY PODTYNKOWEJ
corner 90° for recessed mounting tracks

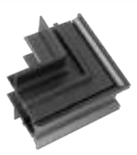


MT0009
KĄTOWNIK MECHANICZNY
USKOKU SZYNY PODTYNKOWEJ
ceiling/upceiling corner
for recessed mounting tracks

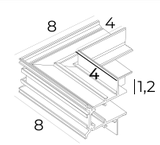


MT0026
KĄTOWNIK MECHANICZNY
USKOKU SZYNY PODTYNKOWEJ
ceiling/upceiling corner
for recessed mounting tracks

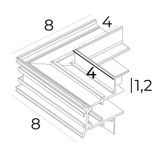




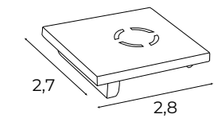
MT0010
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY PODTYNKOWEJ
wall/ceiling corner
for recessed mounting tracks



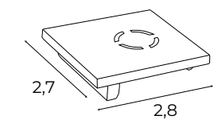
MT0027
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY PODTYNKOWEJ
wall/ceiling corner
for recessed mounting tracks



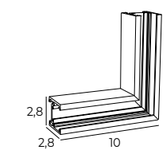
MA0017
ZAŚLEPKA KOŃCOWA
DO SZYN NISKICH
end cap for surface mounting tracks



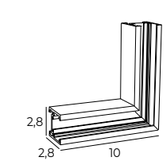
MA0030
ZAŚLEPKA KOŃCOWA
DO SZYN NISKICH
end cap for surface mounting tracks



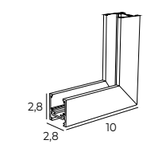
MT0014
KĄTOWNIK PŁYTKI.
MONTAŻ NA SUFIT LUB ŚCIANĘ.
DO PŁYTKICH SZYN.
corner 90° for shallow tracks



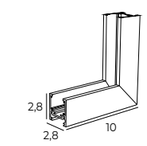
MT0031
KĄTOWNIK PŁYTKI.
MONTAŻ NA SUFIT LUB ŚCIANĘ.
DO PŁYTKICH SZYN.
corner 90° for shallow tracks



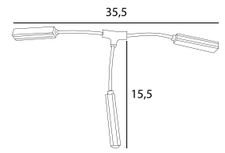
MT0013
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY NISKIEJ
wall/ceiling corner for shallow tracks



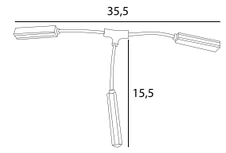
MT0030
KĄTOWNIK MECHANICZNY
NAROŻNIKA SZYNY NISKIEJ
wall/ceiling corner for shallow tracks



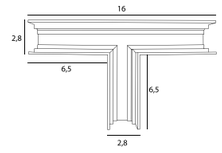
MA0016
TRÓJNIK ELEKTRYCZNY
flexible power supply for „T" connector



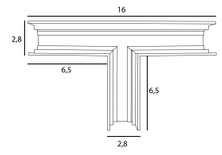
MT0035
TRÓJNIK ELEKTRYCZNY
flexible power supply for „T" connector



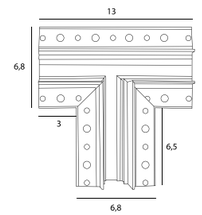
MT0015
TRÓJNIK MECHANICZNY
SZYNY WYSOKIEJ
T-shape corner for deep tracks



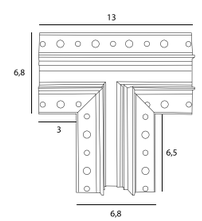
MT0032
TRÓJNIK MECHANICZNY
SZYNY WYSOKIEJ
T-shape corner for deep tracks



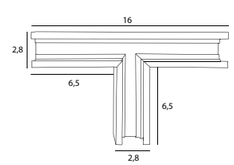
MT0016
TRÓJNIK MECHANICZNY
SZYNY PODTYNKOWEJ
T-shape corner for recessed mounting tracks



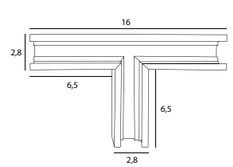
MT0033
TRÓJNIK MECHANICZNY
SZYNY PODTYNKOWEJ
corner 90° for deep tracks

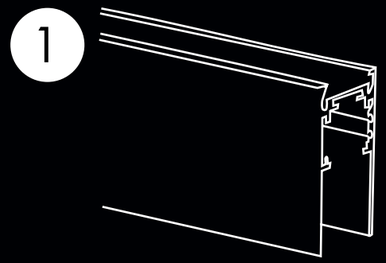


MT0017
TRÓJNIK MECHANICZNY
SZYNY NISKIEJ
T-shape corner for shallow tracks



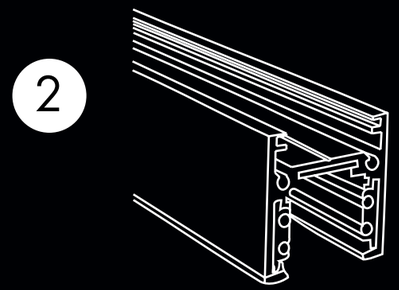
MT0034
TRÓJNIK MECHANICZNY
SZYNY NISKIEJ
T-shape corner for shallow tracks





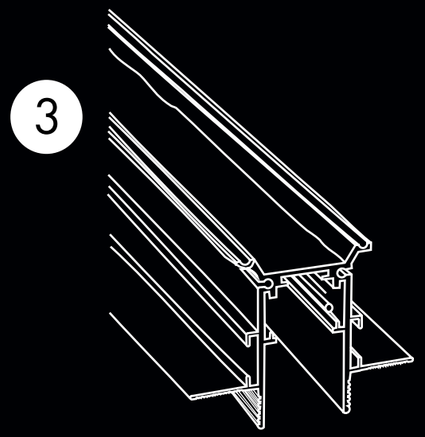
Szyna wysoka ma głębokość 5cm i jest montowana na suficie, ścianie lub linkach stalowych jako system wiszący. Jest kompatybilna z każdym typem adaptera i zasilacza.

The deep rail has a depth of 5 cm and is mounted on the ceiling, wall, or steel cables as a suspended system. It is compatible with any type of adapter and power supply.



Szyna niska ma głębokość 2,8cm i jest montowana na suficie, ścianie lub linkach stalowych jako system wiszący. Zasilacz doszynowy oraz adaptery niektórych opraw są wyższe i nie będą się licowały z szyną niską.

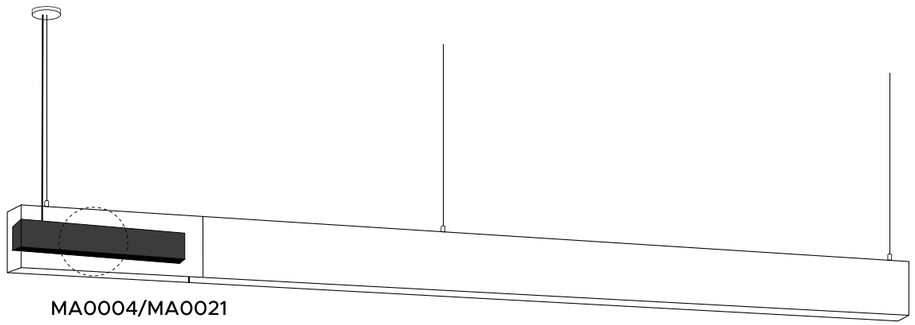
The low-profile track has a depth of 2.8 cm and can be mounted on the ceiling, wall, or suspended from steel cables as a hanging system. Some track-mounted drivers and certain fixture adapters are taller and will not be flush with the low-profile track.

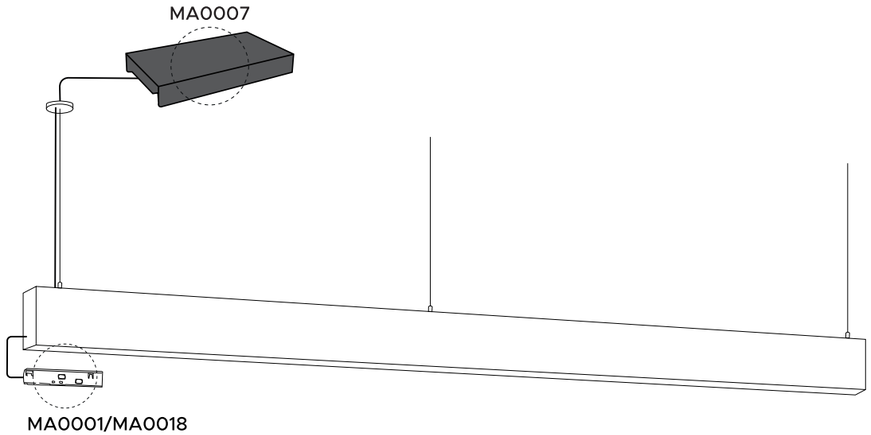


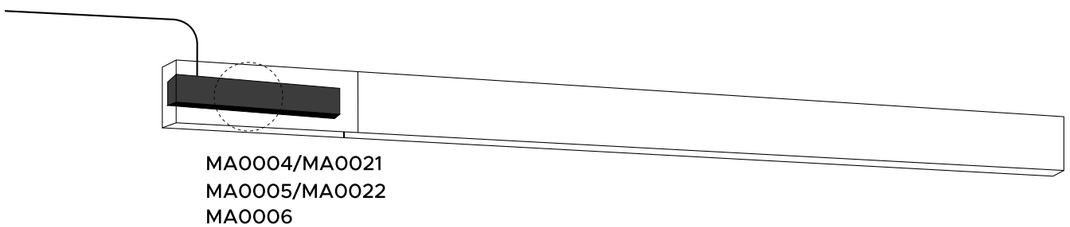
Szyna podtynkowa jest wpuszczana do sufitów podwieszanych, ścian karton-gips. Licuje się z ich powierzchnią. Kompatybilna z każdym typem adaptera i zasilacza.

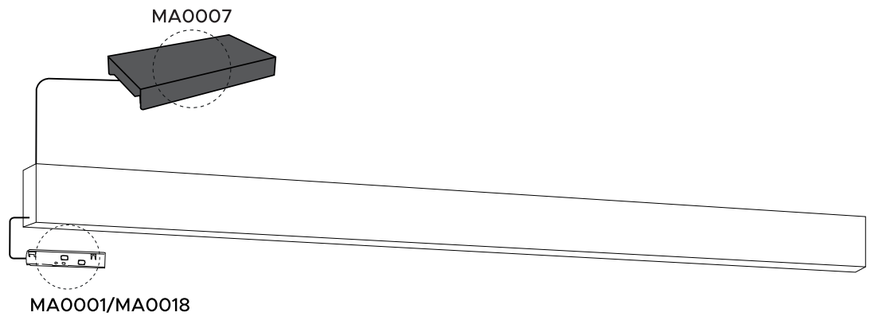
A recessed track is installed into suspended ceilings or drywall (gypsum board) walls. It is flush with the surface. Compatible with all types of adapters and drivers.

ZASILACZE
power supplies

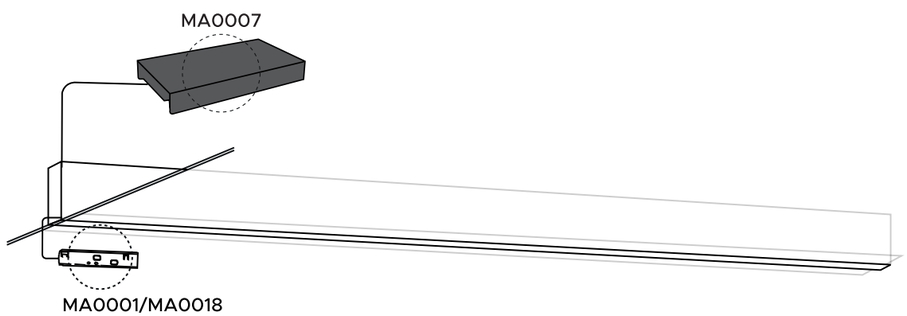

MA0004/MA0021
MA0005/MA0022
MA0006


MA0007
MA0001/MA0018


MA0004/MA0021
MA0005/MA0022
MA0006


MA0007
MA0001/MA0018

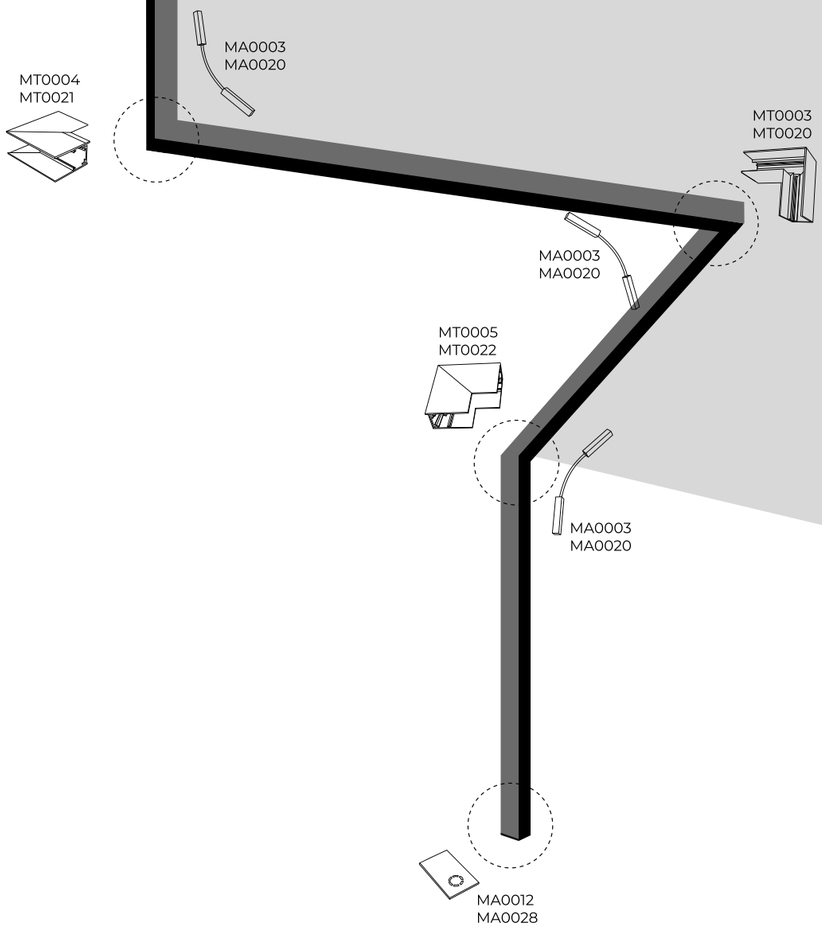
MA0004/MA0021
MA0005/MA0022
MA0006

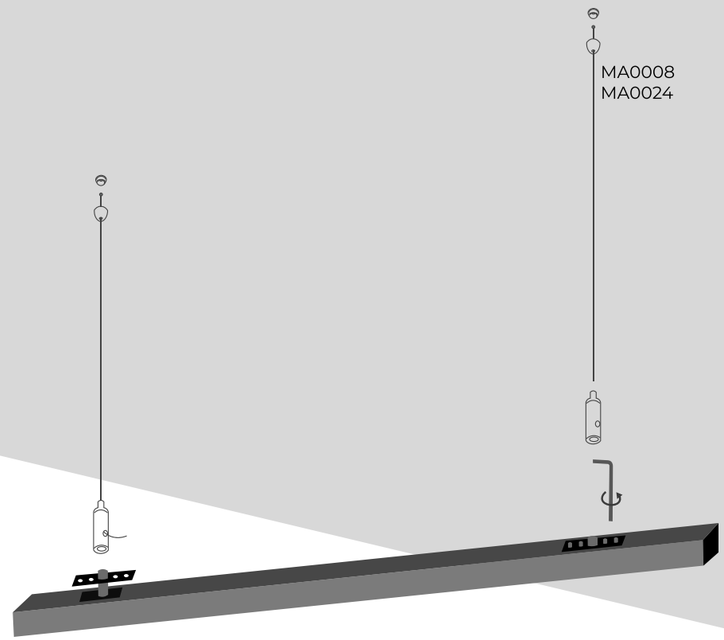

MA0007
MA0001/MA0018

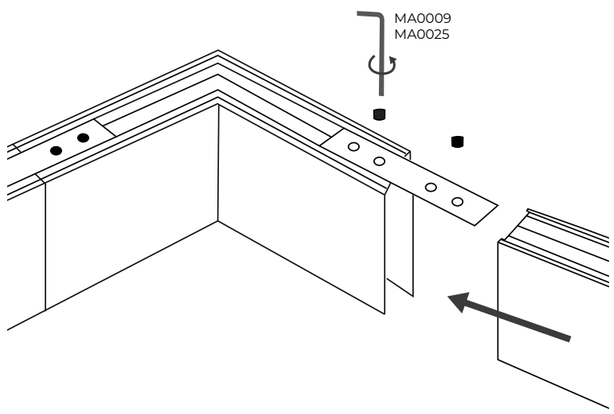
SCHEMATY ŁĄCZENIA SZYN

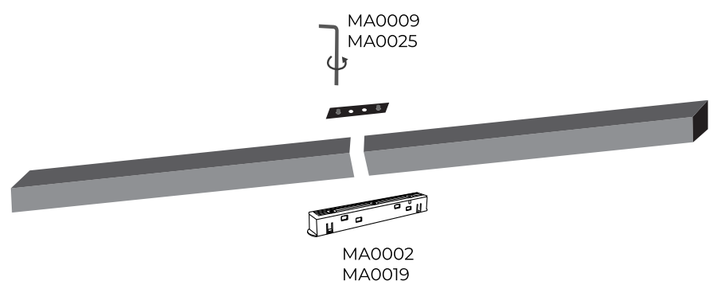
track connection diagrams

MT0001/MT0018
MT0002/MT0019

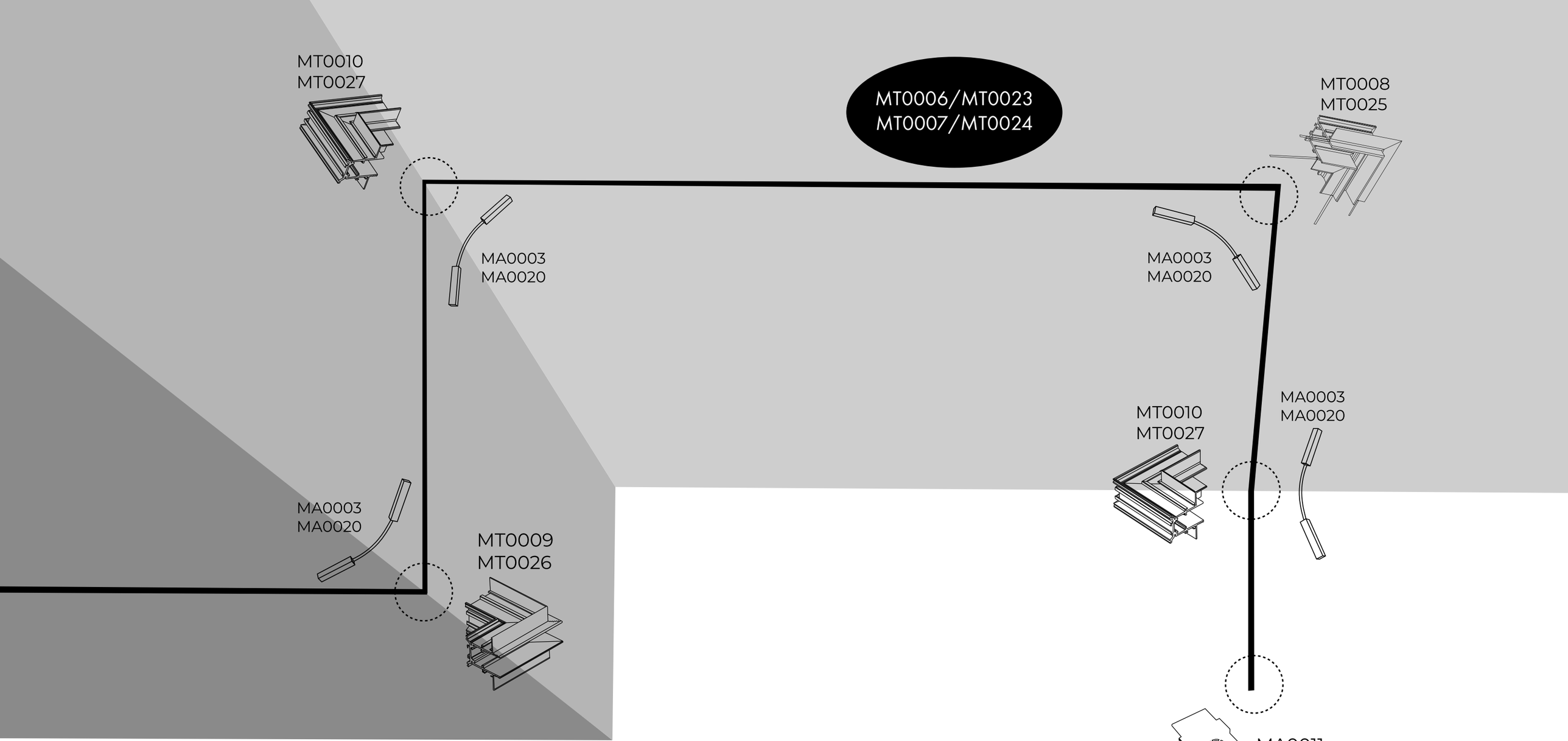




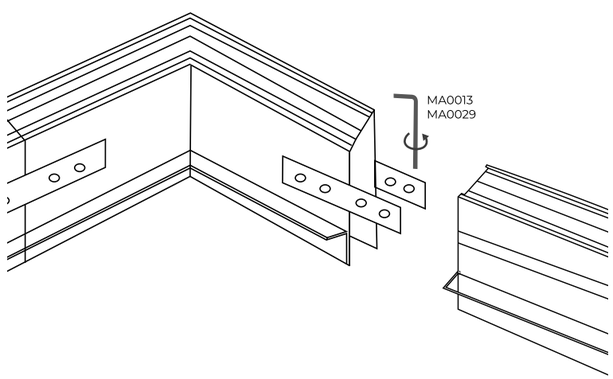


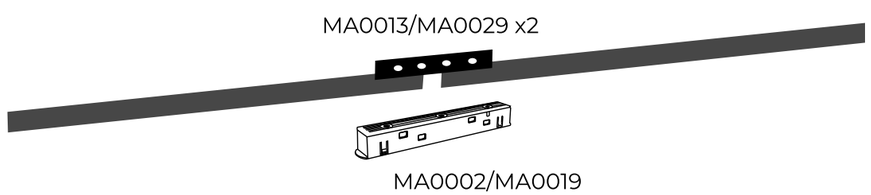


MT0001/MT0018
MT0002/MT0019

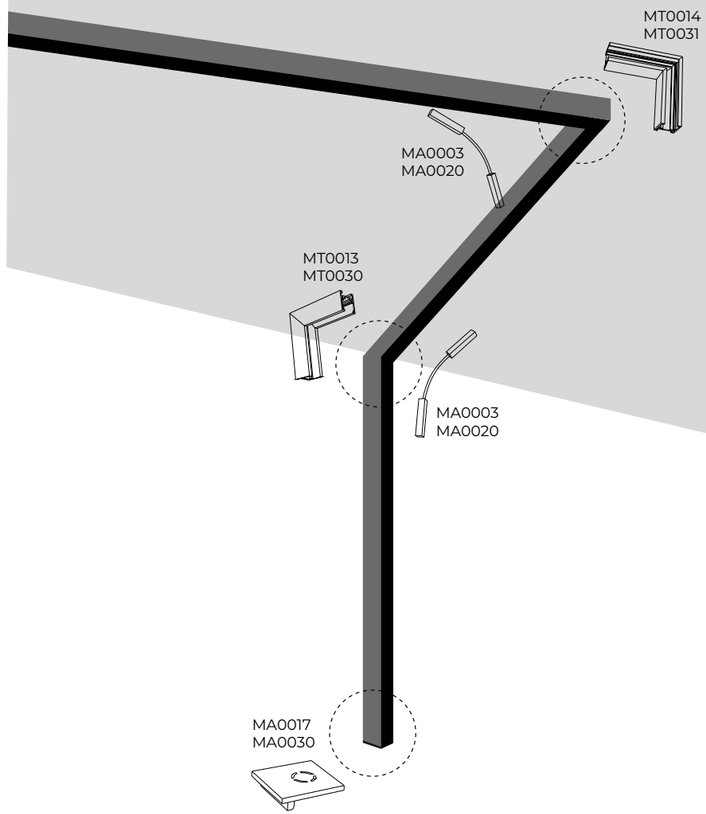


MT0006/MT0023
MT0007/MT0024

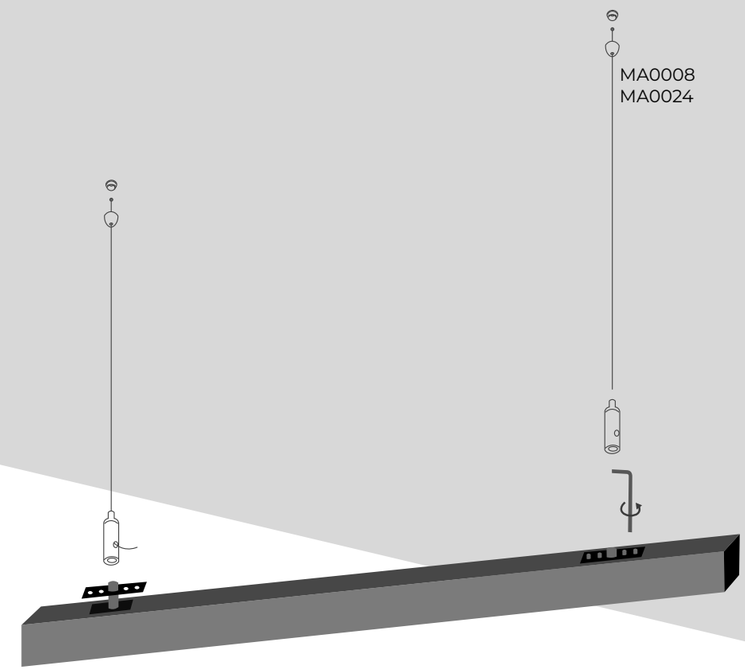


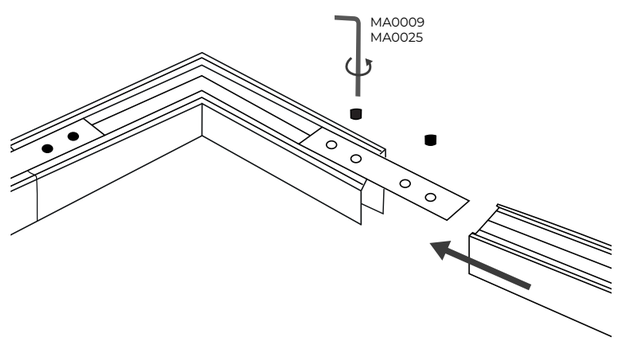


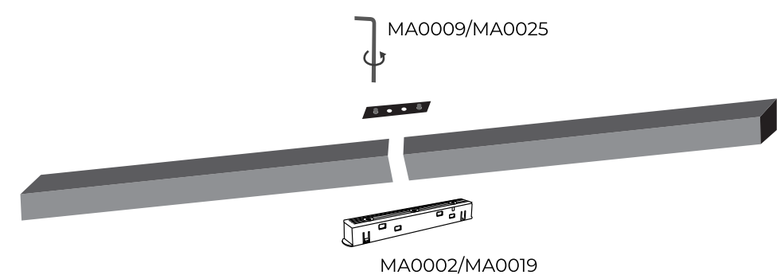
MT0011/MT0028
MT0012/MT0029



MT0011/MT0028
MT0012/MT0029







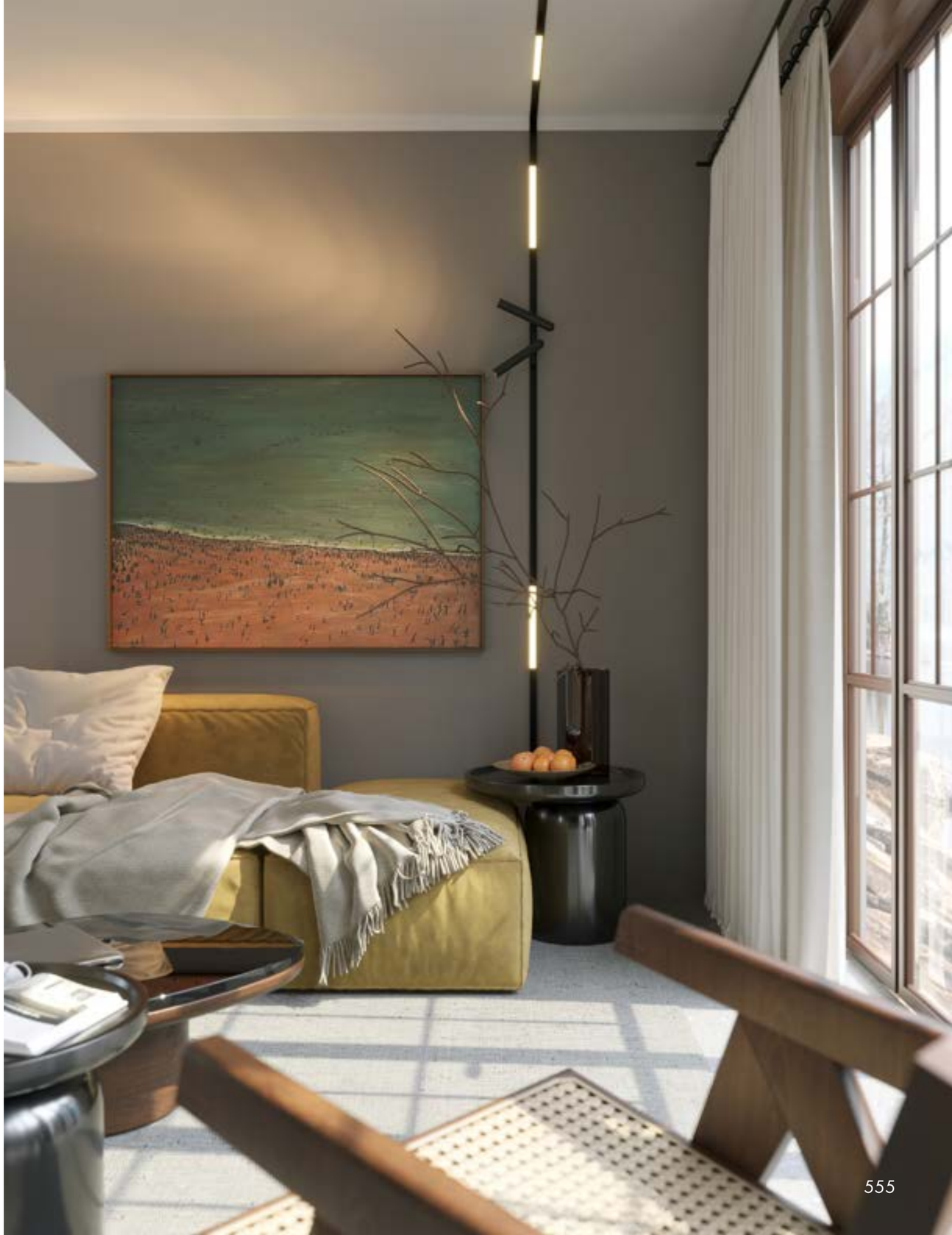
SKORZYSTAJ Z AUTORSKIEGO KONFIGURATORA MAXLIGHT MAGNETIC

Try out Maxlight's Magnetic configurator

Zbudowanie magnetycznej instalacji szynowej nie jest trudne. Z pomocą przyjdzie Ci nasz konfigurator, w którym dobierzesz odpowiedni system, kształt i wymiary dopasowane do Twojego projektu. To narzędzie przeliczy wszystkie elementy, których będziesz potrzebować. Po konfiguracji otrzymasz kompletną listę produktów. Zanim zaczniesz projektować instalację, poznaj dostępne opcje i sprawdź, która najlepiej pasuje do Twojej przestrzeni.

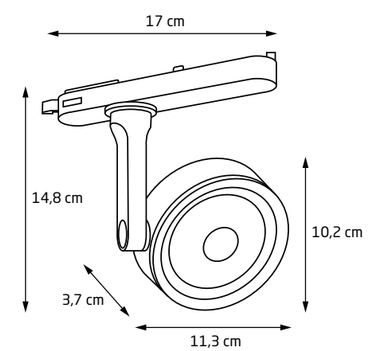
Building a magnetic track lighting system is not difficult. Our configurator will assist you in selecting the appropriate system, shape, and dimensions tailored to your project. This tool will calculate all the elements you will need. After configuration, you will receive a complete list of products. Before you start designing the installation, familiarize yourself with the available options and determine which one best suits your space.

konfigurator.max-light.com



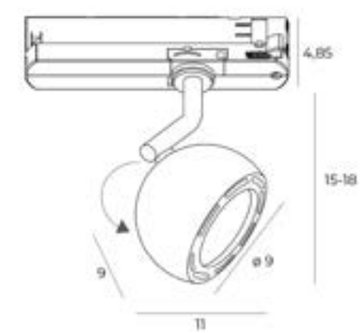
LAMPY SZYNOWE 3F

3F track lights



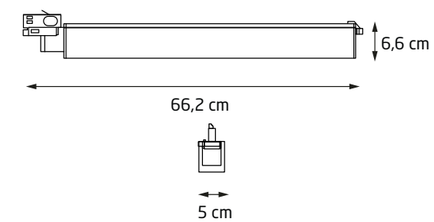
CHARON

		LED int(W)				CRI	IP			3D	LDT
S0013	WH	15W	230V	1327lm	3000K	90+	IP20	38°	TRIAC	✓	✓
S0014	BK	15W	230V	1327lm	3000K	90+	IP20	38°	TRIAC	✓	✓

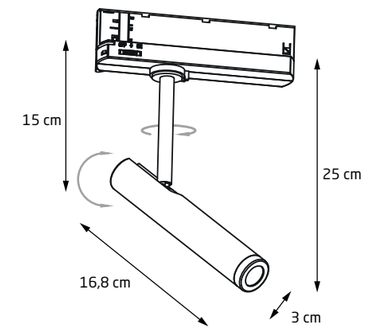


HOSHI

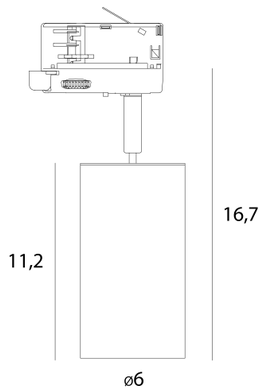
		LED int(W)				CRI			
S0019	WH	15W	230V	1275lm	3000K	90+	IP20	36°	✓
S0020	BK	15W	230V	1275lm	3000K	90+	IP20	36°	✓



LINEAR		LED int(W)				CRI	IP			3D	LDT
S0007	BK	18W	230V	1700lm	3000K/4000K	80	IP20	100°	—	✓	✓



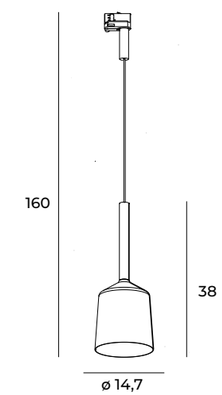
PISTOL		LED int(W)				CRI	IP				LDT
S0005	WH	12W	230V	750lm	3000K	90	IP20	25°	—	✓	✓



RAYO							
S0022	WH	GU10	50W	230V	IP20	OPT.	✓
S0021	BK	GU10	50W	230V	IP20	OPT.	✓

SHINEMAKER		LED int(W)				CRI	IP					LDT
S0015	WH	15W	230V	1327lm	3000K	90+	IP20	36°	✓	Ø 68MM	✓	✓
S0016	BK	15W	230V	1327lm	3000K	90+	IP20	36°	✓	Ø 68MM	✓	✓
HONEYCOMB RING GOLD	SG											

*4000K for order



TULIPE

S0017	WH	E27	1x 35W	230V	IP20	✓
S0018	BK	E27	1x 35W	230V	IP20	✓

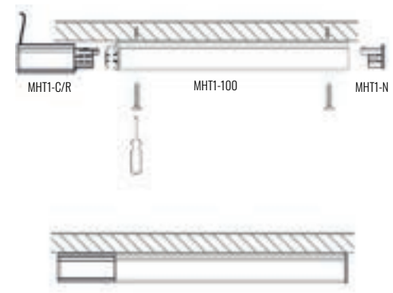
3-fazowe systemy oświetlenia szynowego mają bardzo praktyczne zastosowanie i można ich używać w różnych typach wnętrz. Szerokie możliwości wykorzystania kierunkowych opraw szynowych pozwalają wyróżnić wybrane elementy w Twoim mieszkaniu oraz niezależnie od siebie oświetlić poszczególne strefy.

3-circuits Track Lighting Systems can be configured for practical purposes and used in different interiors. Flexibility of directional spotlight fixtures can highlight particular items in your apartment and illuminate specific zones separately. In easy way you can set up own system which enable to illuminate precisely complicated spaces, according to your needs.

System oświetlenia szynowego MAXLIGHT występuje w wersji natynkowej lub może być podwieszany przy zastosowaniu odpowiednich akcesoriów.

MAXLIGHT track lighting system is available in surface version or can be suspended with suitable accessories for suspension.

ryc.1 Montaż szyny do sufitu / Track - ceiling mounting



Użyte komponenty/Components used:

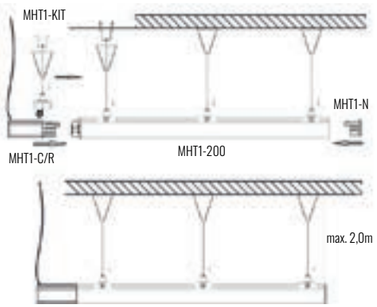
SHINEMAKER *S0015*

PISTOL *S0005*

OTIUM *S0004*

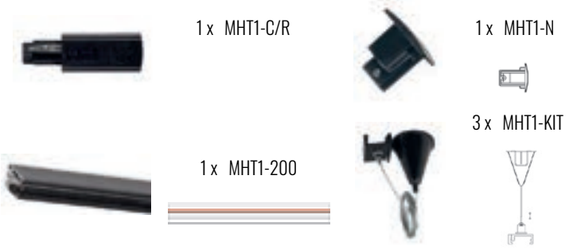
CHARON *S0013*

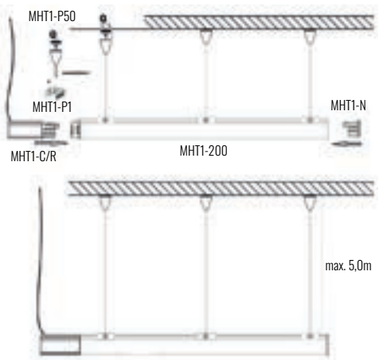
UWAGA! MONTAŻU POWINNA DOKONAĆ OSOBA POSIADAJĄCA ODPOWIEDNIE UPRAWNIENIA
CAUTION! INSTALLATION MUST BE PERFORMED BY AN AUTHORIZED TECHNICIAN



ryc.2a Zawieszenie szyny przy użyciu zestawu do zawieszenia MHT1-KIT (max. dł. zwisu 2,0m) / Suspension of track using suspension kit MHT1-KIT (max. suspension length 2,0m)

Użyte komponenty/Components used:

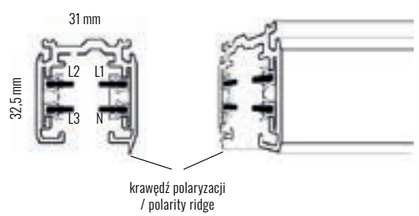


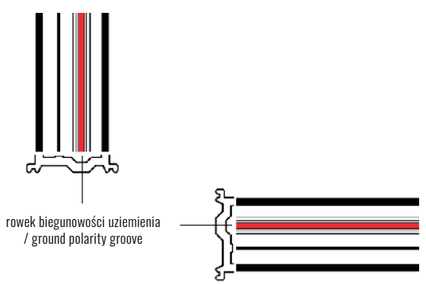


ryc.2b Zawieszenie szyny przy użyciu akcesoriów: zawiasie linkowe MHT1-P50 + uchwyt do szyn krótki MHT1-P1 (max. dł. zwisu 5,0m) / Suspension of track using accesories: track suspension MHT1-P50 + standard short clamp for track MHT1-P1 (max. suspension length 5,0m)

Użyte komponenty/Components used:

ryc.3 Przekrój szyny / Track section
L1, L2, L3 - faza 1, 2, 3 / phase (live conductor) 1, 2, 3
N- przewód neutralny / neutral conductor





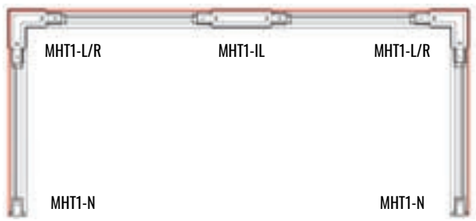
Przy planowaniu systemu szynowego należy zachować ciągłość polaryzacji. Jak pokazano na schematach przykładowych systemów (strona 140-145), czerwona linia wskazuje rowek polaryzacji uziemienia w szynie.

When planning a track layout continuous polarity is necessary. As shown in diagrams |(page 140-145) the red line indicates ground polarity groove on the track.

Przedstawione poniżej schematy przedstawiają niektóre z popularnych układów, które można łatwo zbudować za pomocą naszych komponentów systemów szynowych MAXLIGHT. Sprawdź położenie rowka na schemacie, aby upewnić się, że zachowana jest właściwa polaryzacja.

Below listed diagrams shows some of popular layouts easy to build up with our MAXLIGHT track systems components. Check the groove position on the diagram to ensure correct polarity.

SYSTEM PODKOWA



PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK PROSTY ZASILAJĄCY MHT1-IL

POWER CONNECTION VIA
MIDDLE FEED CONNECTOR MHT1-IL

UŻYTE KOMPONENTY/COMPONENTS USED:

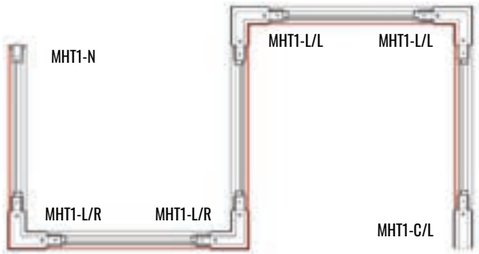
4 X MHT1-100

2 X MHT1-L/R

2 X MHT1-N

1 X MHT1-IL

SYSTEM ES



PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ LEWĄ MHT1-C/L

POWER CONNECTION VIA
END FEED LEFT MHT1-C/L

UŻYTE KOMPONENTY/COMPONENTS USED:

5 X MHT1-100

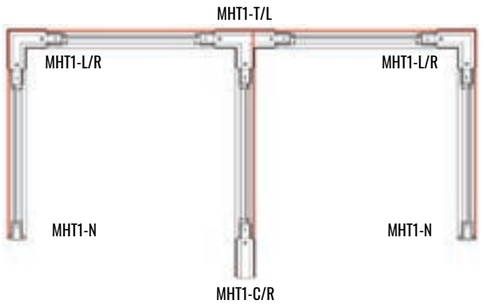
2 X MHT1-L/R

2 X MHT1-L/L

1 X MHT1-N

1 X MHT1-C/L

SYSTEM EM



PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ PRAWĄ MHT1-C/R

POWER CONNECTION VIA
END FEED RIGHT MHT1-C/R

UŻYTE KOMPONENTY/COMPONENTS USED:

5 X MHT1-100

2 X MHT1-L/R

1 X MHT1-T/L

2 X MHT1-N

1 X MHT1-C/R

SYSTEM PROSTOKĄT

PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK L PRAWY MHT1-L/R

POWER CONNECTION VIA
L CONNECTOR RIGHT MHT1-L/R

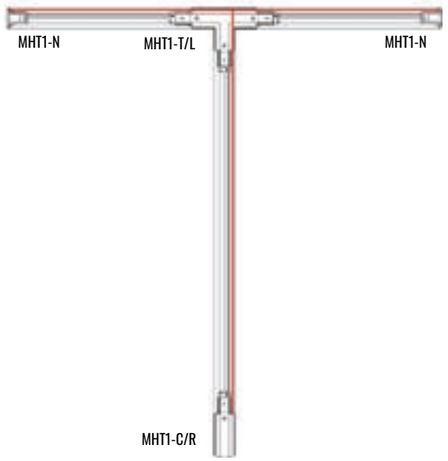
UŻYTE KOMPONENTY/COMPONENTS USED:

2 X MHT1-100

2 X MHT1-200

4 X MHT1-L/R

SYSTEM TE 1



PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ PRAWĄ MHT1-C/R

POWER CONNECTION VIA
END FEED RIGHT MHT1-C/R

UŻYTE KOMPONENTY/COMPONENTS USED:

2 X MHT1-100

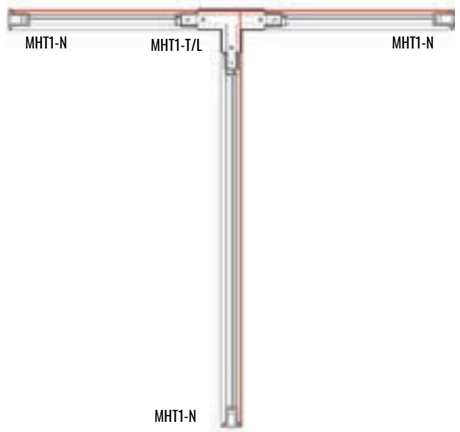
1 X MHT1-200

1 X MHT1-T/L

2 X MHT1-N

1 X MHT1-C/R

SYSTEM TE 2



PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK T LEWY MHT1-T/L

POWER CONNECTION VIA
T CONNECTOR LEFT MHT1-T/L

UŻYTE KOMPONENTY/COMPONENTS USED:

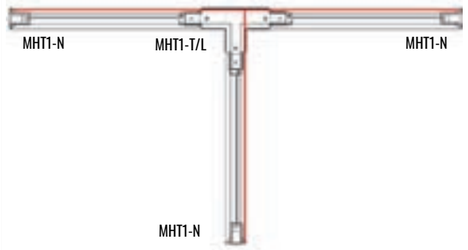
2 X MHT1-100

1 X MHT1-200

1 X MHT1-T/L

3 X MHT1-N

SYSTEM TE 3



PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK T LEWY MHT1-T/L

POWER CONNECTION VIA
T CONNECTOR LEFT MHT1-T/L

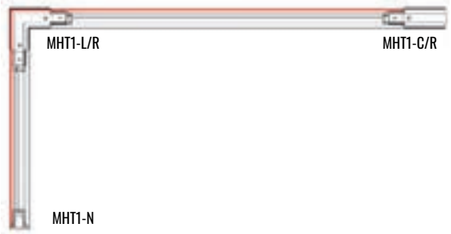
UŻYTE KOMPONENTY/COMPONENTS USED:

3 X MHT1-100

1 X MHT1-T/L

3 X MHT1-N

SYSTEM EL



PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ PRAWĄ MHT1-C/R

POWER CONNECTION VIA
END FEED RIGHT MHT1-C/R

UŻYTE KOMPONENTY/COMPONENTS USED:

1 X MHT1-100

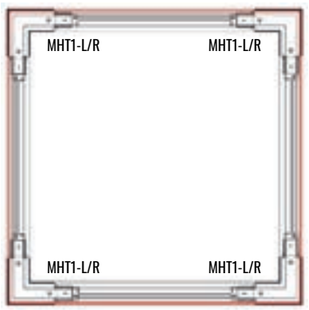
1 X MHT1-200

1 X MHT1-L/R

1 X MHT1-N

1 X MHT1-C/R

SYSTEM KWADRAT



PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK L PRAWY MHT1-L/R

POWER CONNECTION VIA
L CONNECTOR RIGHT MHT1-L/R

UŻYTE KOMPONENTY/COMPONENTS USED:

4 X MHT1-100

4 X MHT1-L/R

SYSTEM PROSTY 1

PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ PRAWĄ MHT1-C/R

POWER CONNECTION VIA
END FEED RIGHT MHT1-C/R

UŻYTE KOMPONENTY/COMPONENTS USED:

1 X MHT1-100

1 X MHT1-N

1 X MHT1-C/R

SYSTEM PROSTY 2

PODŁĄCZENIE ZASILANIA PRZEZ
KOŃCÓWKĘ ZASILAJĄCĄ PRAWĄ MHT1-C/R

POWER CONNECTION VIA
END FEED RIGHT MHT1-C/R

UŻYTE KOMPONENTY/COMPONENTS USED:

2 X MHT1-100

1 X MHT1-I

1 X MHT1-N

1 X MHT1-C/R

SYSTEM PROSTY 3

PODŁĄCZENIE ZASILANIA PRZEZ
ŁĄCZNIK PROSTY ZASILAJĄCY MHT1-IL

POWER CONNECTION VIA
MIDDLE FEED CONNECTOR MHT1-IL

UŻYTE KOMPONENTY/COMPONENTS USED:

2 X MHT1-100

1 X MHT1-IL

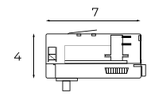
2 X MHT1-N

AKCESORIA SYSTEMÓW 3F

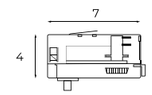
3F track system accesories

AKCESORIA SYSTEMÓW SZYN 3-FAZOWYCH
3-CIRCUITS TRACK SYSTEM ACCESORIES

MHT1-AD-BK
ADAPTER DO LAMP WISZĄCYCH NA SZYNĘ 3-FAZOWĄ, CZARNY
adapter for 3-circuits pendant lights, black



MHT1-AD-WH
ADAPTER DO LAMP WISZĄCYCH NA SZYNĘ 3-FAZOWĄ, BIAŁY
adapter for 3-circuits pendant lights, white



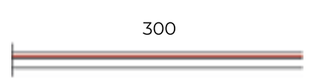
MHT1-100-BK
SZYNA TRÓJFAZOWA 1M, CZARNA
3-circuits track 1m, black

MHT1-100-WH
SZYNA TRÓJFAZOWA 1M, BIAŁA
3-circuits track 1m, white

MHT1-200-BK
SZYNA TRÓJFAZOWA 2M, CZARNA
3-circuits track 2m, black

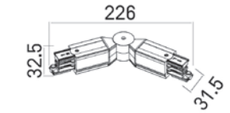
MHT1-200-WH
SZYNA TRÓJFAZOWA 2M, BIAŁA
3-circuits track 2m, white

MHT1-300-BK
SZYNA TRÓJFAZOWA 3M, CZARNA
3-circuits track 3m, black

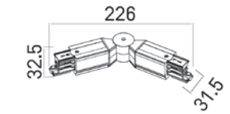


MHT1-300-WH
SZYNA TRÓJFAZOWA 3M, BIAŁA
3-circuits track 3m, white

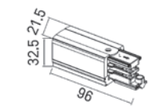
MHT1-A-BK
ŁĄCZNIK ŁAMANY CZARNY
black track break connector



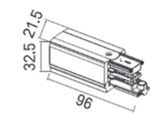
MHT1-A-WH
ŁĄCZNIK ŁAMANY BIAŁY
white track break connector



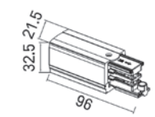
MHT1-C/L-BK
ZAŚLEPKA KOŃCOWA, LEWA, CZARNA
end cup, left, black



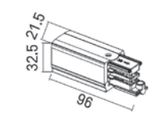
MHT1-C/L-WH
ZAŚLEPKA KOŃCOWA, LEWA, BIAŁA
end cup, left, white



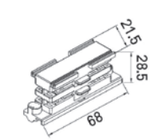
MHT1-C/R-BK
ZAŚLEPKA KOŃCOWA, PRAWA, CZARNA
end cup, right, black



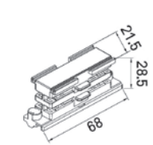
MHT1-C/R-WH
ZAŚLEPKA KOŃCOWA, PRAWA, BIAŁA
end cup, right, white



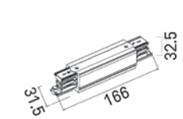
MHT1-I-BK
ŁĄCZNIK WEWNĘTRZNY, CZARNY
internal connector, black



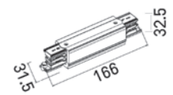
MHT1-I-WH
ŁĄCZNIK WEWNĘTRZNY, BIAŁY
internal connector, white



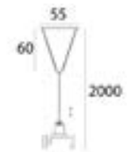
MHT1-IL-BK
ŁĄCZNIK PROSTY ZASILAJĄCY, CZARNY
straight connector, power supply, black



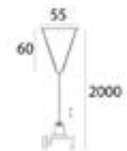
MHT1-IL-WH
ŁĄCZNIK PROSTY
ZASILAJĄCY, BIAŁY
straight connector,
power supply, white



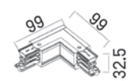
MHT1-KIT-BK
ZAWIESZENIE LINKOWE
Z REGULACJĄ 2M, CZARNE
cable suspension
adjustable 20m, black



MHT1-KIT-WH
ZAWIESZENIE LINKOWE
Z REGULACJĄ 2M, BIAŁE
cable suspension
adjustable 20m, white



MHT1-L/L-BK
ŁĄCZNIK L, LEWY, CZARNY
„L" connector, left, black

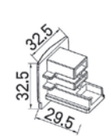


MHT1-L/L-WH
ŁĄCZNIK L, LEWY, BIAŁY
„L" connector, left, white

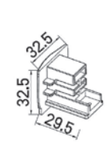
MHT1-L/R-BK
ŁĄCZNIK L, PRAWY, CZARNY
„L" connector, right, black

MHT1-L/R-WH
ŁĄCZNIK L, PRAWY, BIAŁY
„L" connector, right, white

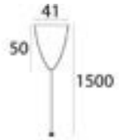
MHT1-N-BK
ZAŚLEPKA MASKUJĄCA
DO SZYNY, CZARNA
cover cap for track, black



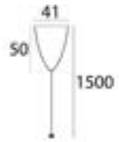
MHT1-N-WH
ZAŚLEPKA MASKUJĄCA
DO SZYNY, BIAŁA
cover cap for track, white



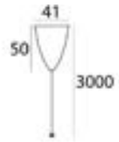
MHT1-P15-BK
ZAWIESIE LINKOWE 1,5M, CZARNE,
Z REGULACJĄ BEZ UCHWYTU
cable sling 1,5m, black,
with adjustment without bracket



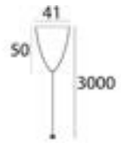
MHT1-P15-WH
ZAWIESIE LINKOWE 1,5M, BIAŁE,
Z REGULACJĄ BEZ UCHWYTU
cable sling 1,5m, white,
with adjustment without bracket



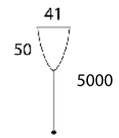
MHT1-P30-BK
ZAWIESIE LINKOWE 3M, CZARNE,
Z REGULACJĄ BEZ UCHWYTU
cable sling 3m, black,
with adjustment without bracket



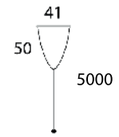
MHT1-P30-WH
ZAWIESIE LINKOWE 3M, BIAŁE,
Z REGULACJĄ BEZ UCHWYTU
cable sling 3m, white,
with adjustment without bracket



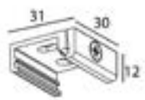
MHT1-P50-BK
ZAWIESIE LINKOWE 5M, CZARNE,
Z REGULACJĄ BEZ UCHWYTU
cable sling5m, black,
with adjustment without bracket



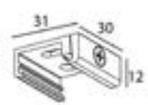
MHT1-P50-WH
ZAWIESIE LINKOWE 5M, BIAŁE,
Z REGULACJĄ BEZ UCHWYTU
cable sling 5m, white,
with adjustment without bracket



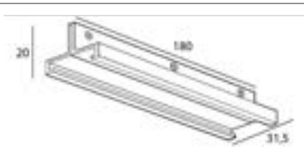
MHT1-P1-BK
UCHWYT DO SZYN, KRÓTKI, CZARNY
track bracket, short, black



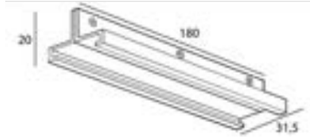
MHT1-P1-WH
UCHWYT DO SZYN, KRÓTKI, BIAŁY
track bracket, short, white



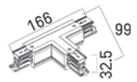
MHT1-P2-BK
UCHWYT DO SZYN, DŁUGI, CZARNY
track bracket, long, black



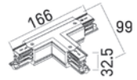
MHT1-P2-WH
UCHWYT DO SZYN, DŁUGI, BIAŁY
track bracket, long, white



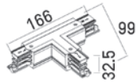
MHT1-T/L-BK
ŁĄCZNIK „T" LEWY, CZARNY
„L" connector, left, black



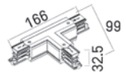
MHT1-T/L-WH
ŁĄCZNIK „T" LEWY, BIAŁY
„L" connector, left, white



MHT1-T/R-BK
ŁĄCZNIK „T" PRAWY, CZARNY
„L" connector, right, black



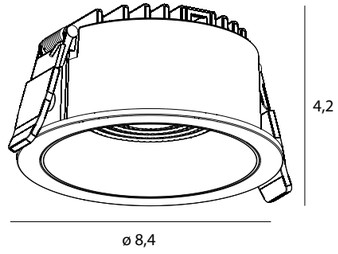
MHT1-T/R-WH
ŁĄCZNIK „T" PRAWY, BIAŁY
„L" connector, right, white



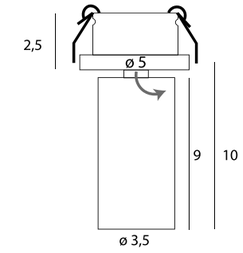
MHT1-X-BK
ŁĄCZNIK „X", CZARNY
„X" connector, black

MHT1-X-WH
ŁĄCZNIK „X", BIAŁY
„X" connector, white

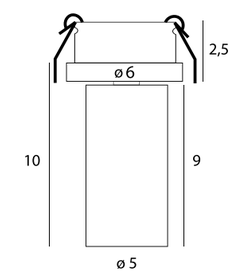
LAMPY WPUSTOWE
recessed lights



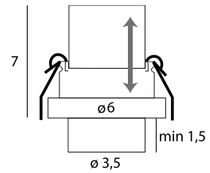
NEBRIS		LED int(W)				CRI	IP			
H0141	WH	10W	230V	1000lm	3000K	90	IP20	Ø 75mm	✓	



HALO C		LED int(W)				CRI	IP				LDT
H0124	WH	7W	230V	590lm	3000K	90	IP20	36°	Ø 45mm	✓	✓
H0125	BK	7W	230V	500lm	3000K	90	IP20	36°	Ø 45mm	✓	✓

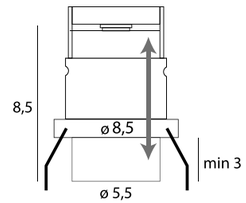


HALO D		LED int(W)				CRI	IP				LDT
H0126	WH	9W	230V	715lm	3000K	90	IP20	29°	Ø 55mm	✓	✓
H0127	BK	9W	230V	715lm	3000K	90	IP20	29°	Ø 55mm	✓	✓



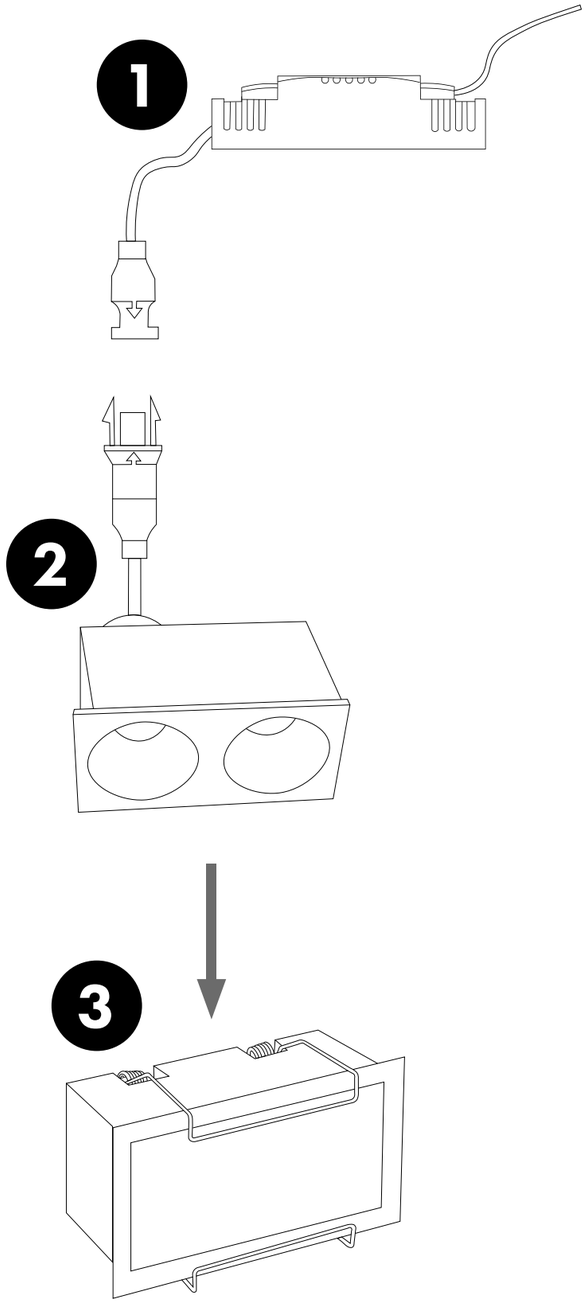
HALO E

		LED int(W)				CRI	IP			3D	LDT
H0128	WH	6W	230V	500lm	3000K	90	IP20	36°	Ø 55mm	✓	✓
H0129	BK	6W	230V	500lm	3000K	90	IP20	36°	Ø 55mm	✓	✓



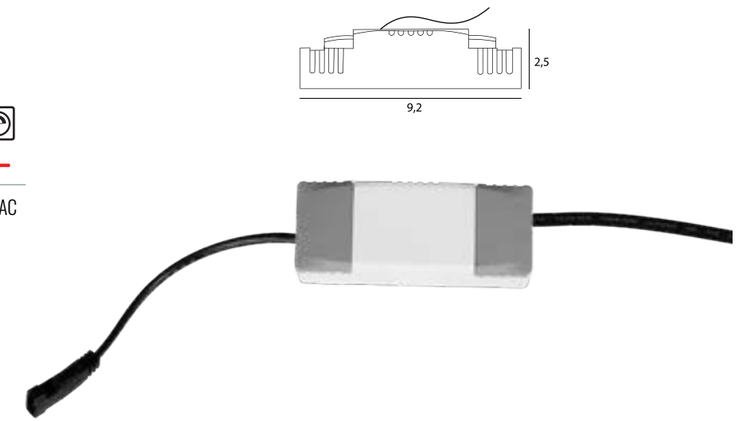
HALO F

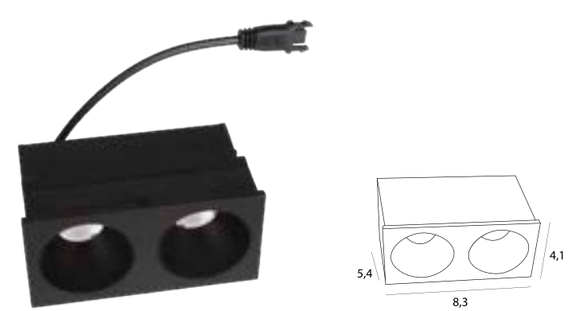
		LED int(W)				CRI	IP			3D	LDT
H0130	WH	9W	230V	743lm	3000K	90	IP20	36°	Ø 75mm	✓	✓
H0131	BK	9W	230V	743lm	3000K	90	IP20	36°	Ø 75mm	✓	✓



MODULAR

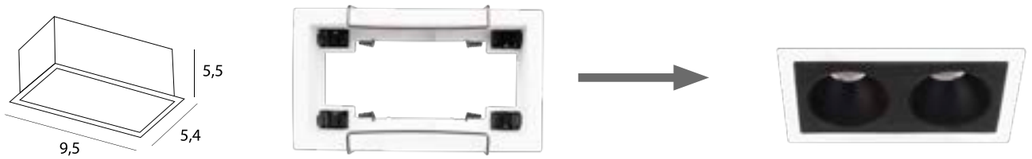
HT180 ON/OFF	6W	—
HT180 DIM	6W	TRIAC

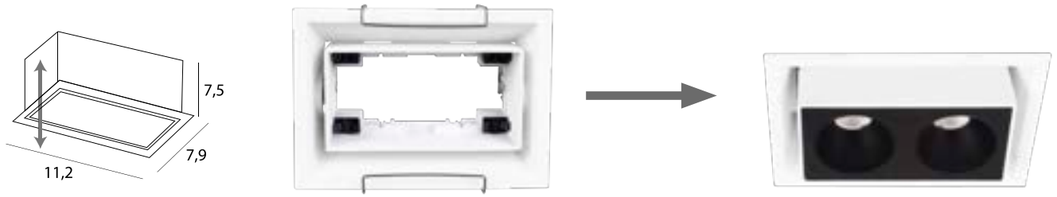


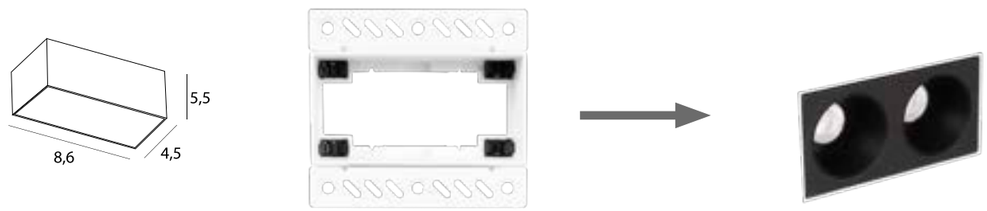


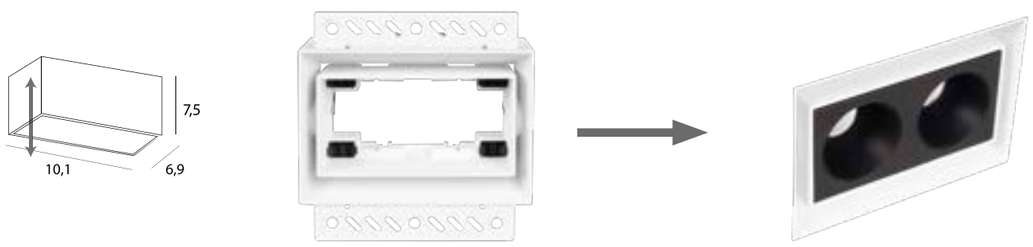
MODULAR

		LED int(W)			CRI				LDT
HM180 2L	BK	6W	230V	400lm	3000K	95	IP20	45°	✓	✓







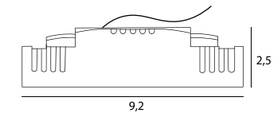


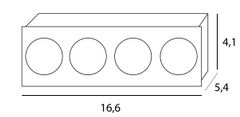
MODULAR

H180.01	WH	LED MODULE HM180 2L	88x46mm
H180.02	WH	LED MODULE HM180 2L	103x70mm
H180.05	WH	LED MODULE HM180 2L	86x50mm
H180.06	WH	LED MODULE HM180 2L	101x72mm

MODULAR

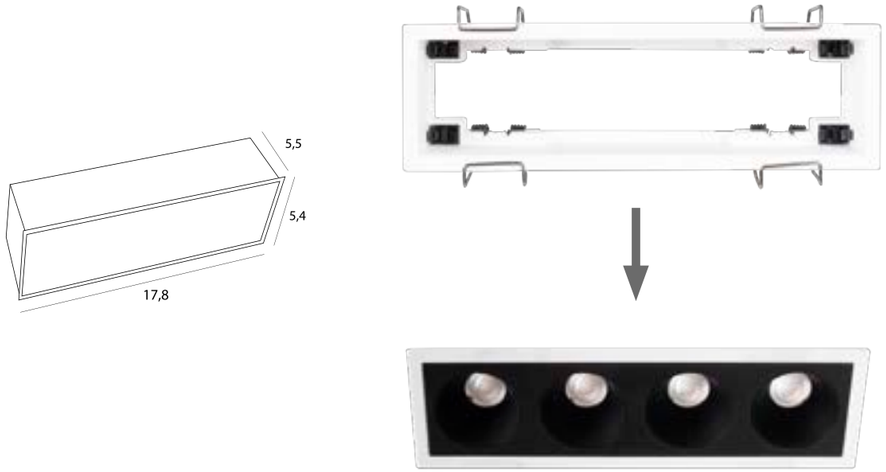
HT180 ON/OFF	12W	—
HT180 DIM	12W	TRIAC

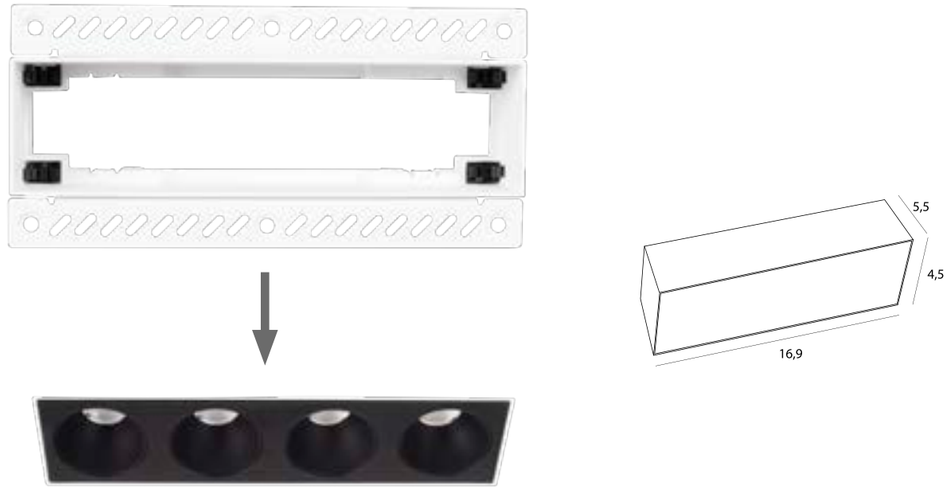


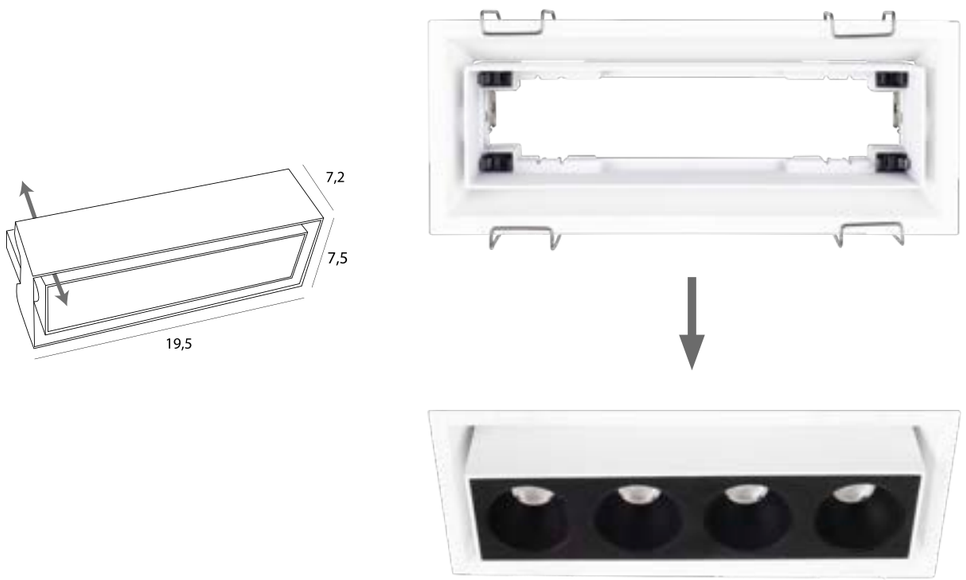


MODULAR

HM180 4L	BK	12W	230V	800lm	3000K	95	IP20	45°	✓	✓





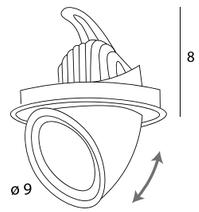


MODULAR

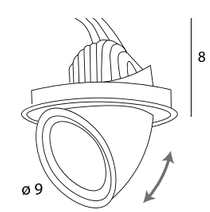
H180.03	WH	LED MODULE HM180 4L	170x46mm
H180.04	WH	LED MODULE HM180 4L	187x70mm

MODULAR

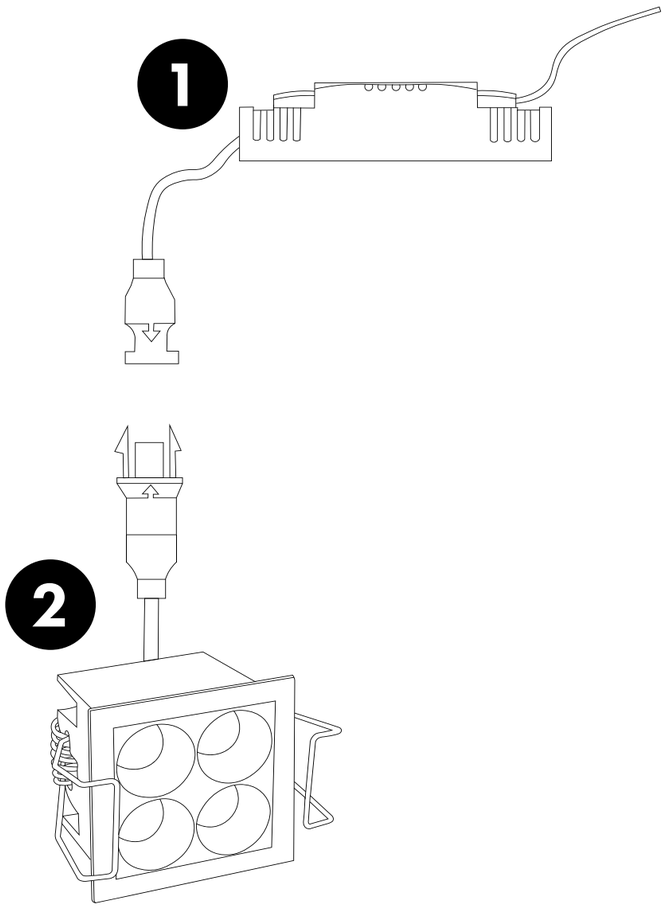
H180.07	WH	LED MODULE HM180 4L	170x50mm
H180.08	WH	LED MODULE HM180 4L	186x74mm



RUBIO		LED int(W)				CRI					LDT
H0132	WH	10W	230V	600lm	3000K	90	IP20	45°	Ø 75mm	✓	✓

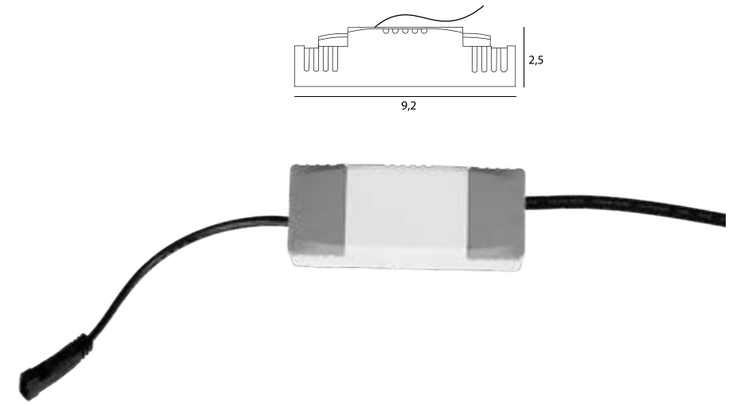


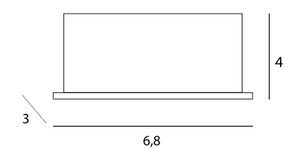
RUBIO		LED int(W)				CRI					LDT
H0133	BK	10W	230V	600lm	3000K	90	IP20	45°	Ø 75mm	✓	✓

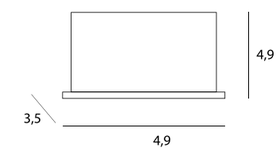


X-LINE

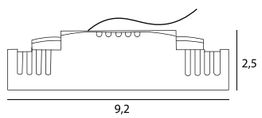
HT134 ON/OFF	—
HT134 DIM	TRIAC
HT135 ON/OFF	—
HT135 DIM	TRIAC





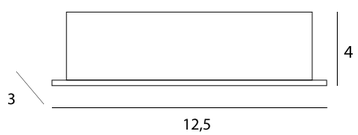


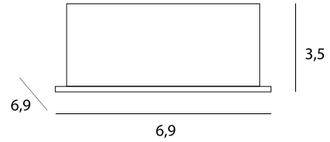
X-LINE		LED int(W)				CRI	IP			3D	LDT
H0134	WH BK	4W	230V	280lm	3000K	90	IP20	36°	64x26mm	✓	✓
H0135	WH BK	5W	230V	350lm	3000K	90	IP20	36°	45x45mm	✓	✓



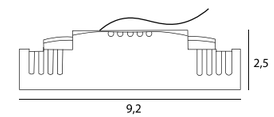
X-LINE

HT136 ON/OFF	—
HT136 DIM	TRIAC
HT137 ON/OFF	—
HT137 DIM	TRIAC



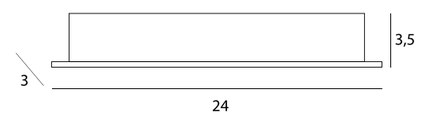


X-LINE		LED int(W)				CRI	IP			3D	LDT
H0136	WH BK	6W	230V	560lm	3000K	90	IP20	36°	121x26mm	✓	✓
H0137	WH BK	10W	230V	700lm	3000K	90	IP20	36°	64x64mm	✓	✓

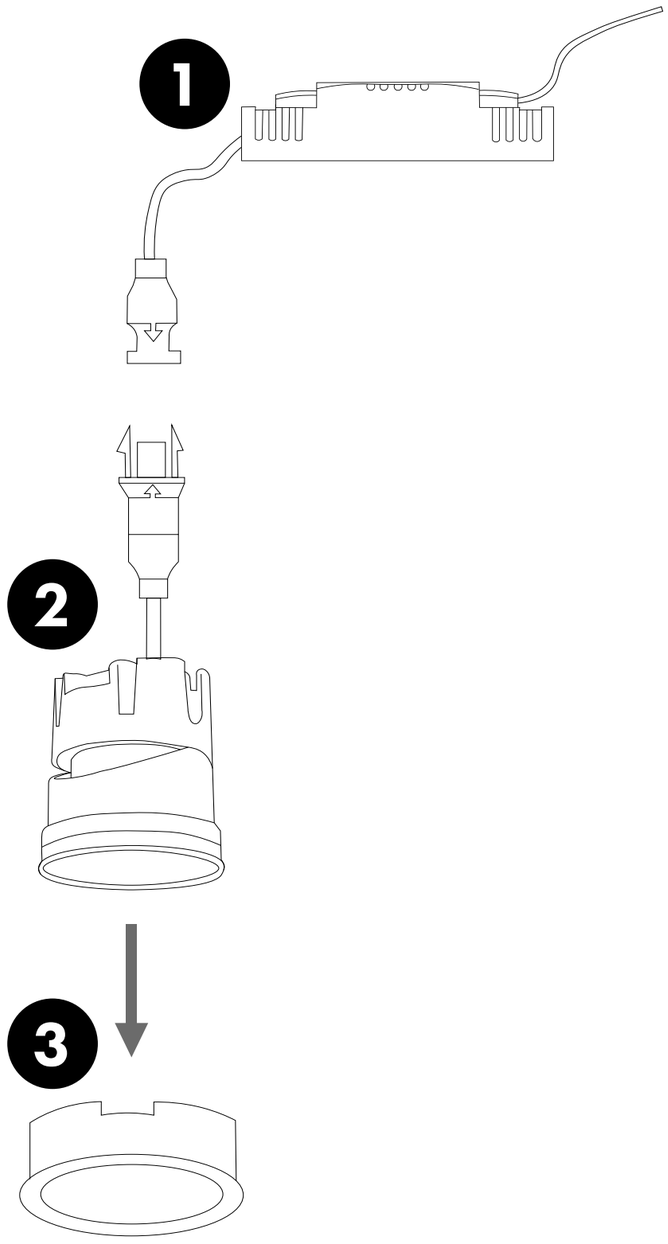


X-LINE

HT138 ON/OFF	—
HT138 DIM	TRIAC



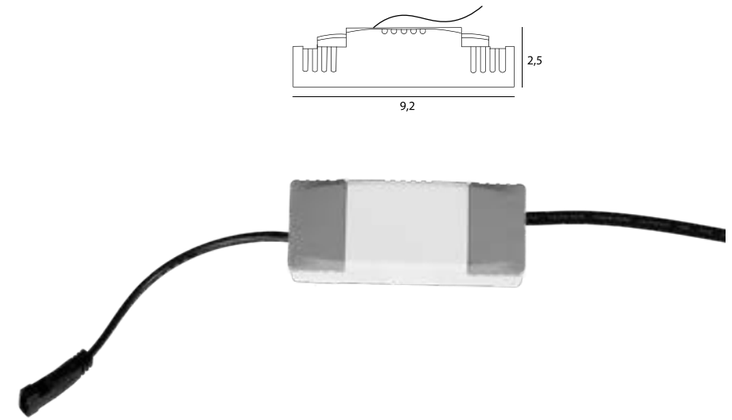
X-LINE		LED int(W)				CRI	IP			3D	LDT
H0138	WH BK	15W	230V	1050lm	3000K	90	IP20	36°	235x26mm	✓	✓

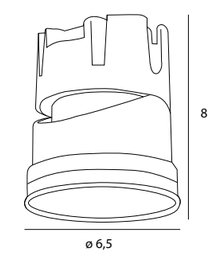


SPILIO

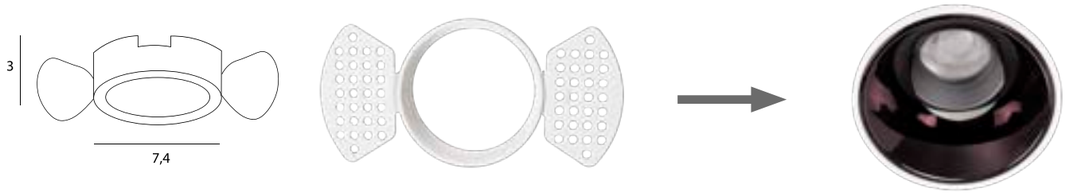
HT190 ON/OFF —

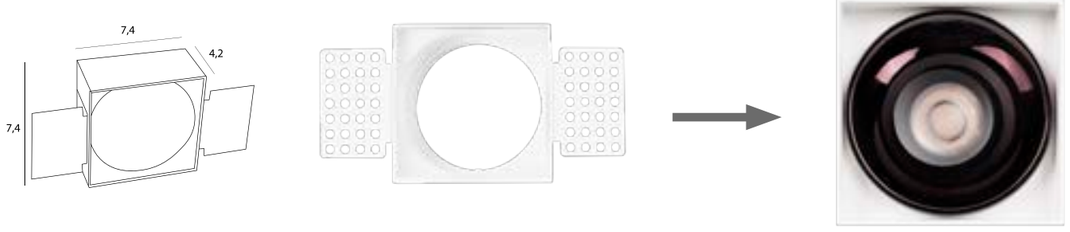
HT190 DIM TRIAC





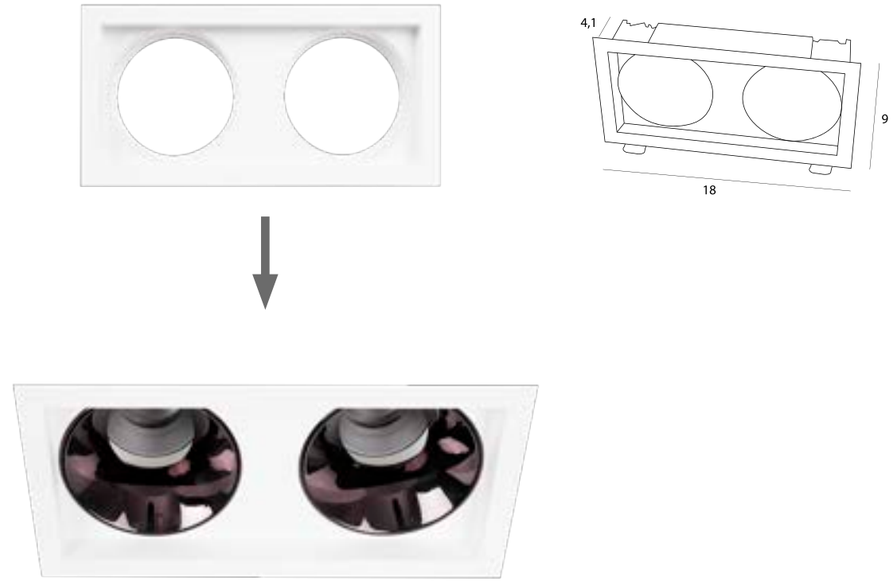
SPILIO IP65	LED int(W)				CRI	IP			LDT
HM190	10W	230V	800lm	3000K	90	IP20	36°	✓	✓
HM190	10W	230V	800lm	4000K	90	IP20	36°	✓	✓

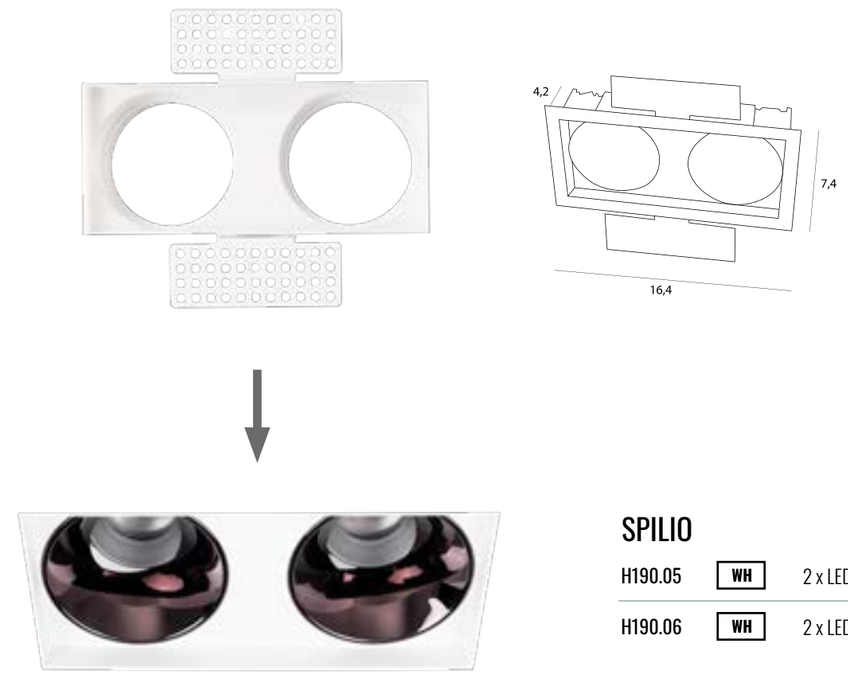




SPILIO

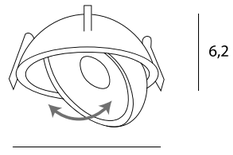
H190.01	WH	LED MODULE HM190	Ø 75mm
H190.02	WH	LED MODULE HM190	Ø 77mm
H190.03	WH	LED MODULE HM190	75x75mm
H190.04	WH	LED MODULE HM190	75x75mm



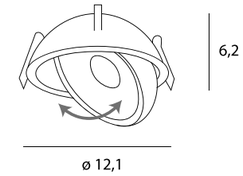


SPILIO

H190.05	WH	2 x LED MODULE HM190	164x77mm
H190.06	WH	2 x LED MODULE HM190	165x77mm

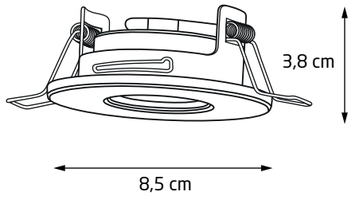


VECTOR		LED int(W)				CRI	IP			3D
H0139	WH	10W	230V	614lm	3000K	90	IP20	24°	Ø 110mm	✓

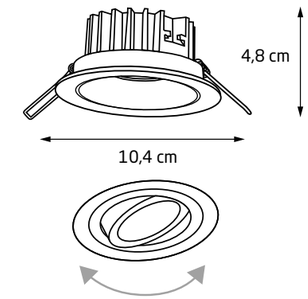


VECTOR		LED int(W)				CRI	IP			3D
H0140	BK	10W	230V	614lm	3000K	90	IP20	24°	Ø 110mm	✓

IP65



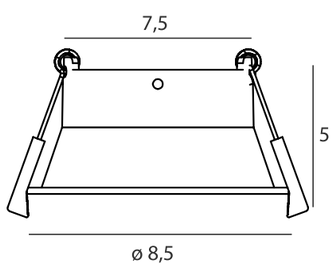
AQUA							
H0045	PCR	GU5.3 *	35W	230V	IP65	Ø 70mm	✓

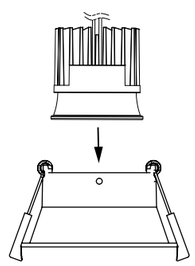


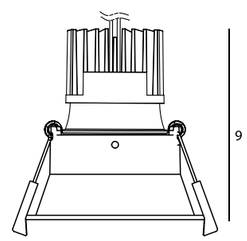
ARYA TILTED		LED int(W)				CRI	IP					LDT
H0099	BK	8W	230V	610lm	3000K	90	IP20	35°	TRIAC	Ø 80mm	✓	✓

IP54

+



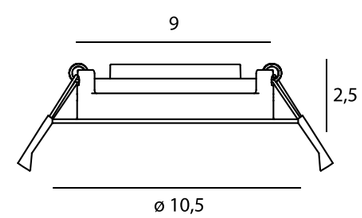


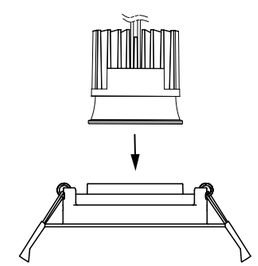


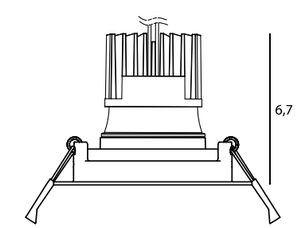
BELLATRIX BATH

H0114	BK	LED MODULE H0112	230V	IP54	60°	TRIAC	Ø 77mm

+



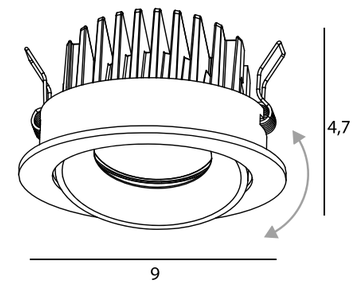




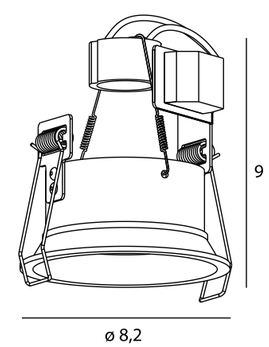
BELLATRIX TILTED

H0118	BK	LED MODULE H0112	230V	IP20	60°	TRIAC	Ø 90mm

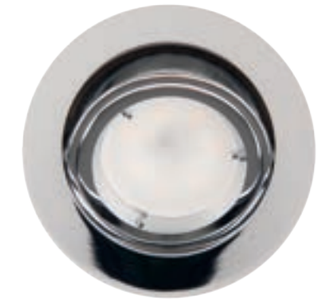
IP65

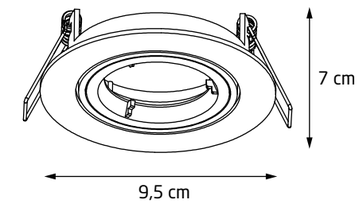


CYKLOP		LED int(W)				CRI	IP			3D	LDT
H0094	WH	12W	230V	754lm	3000K	95	IP65	36°	Ø 80mm	✓	✓
H0094	WH	12W	230V	754lm	4000K	95	IP65	36°	Ø 80mm	✓	✓
H0095	BK	12W	230V	754lm	3000K	95	IP65	36°	Ø 80mm	✓	✓
H0095	BK	12W	230V	754lm	4000K	95	IP65	36°	Ø 80mm	✓	✓



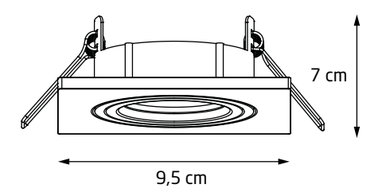
DEEP								
H0069	WH	GU10	50W	230V	IP20	OPT.	Ø 78mm	✓
H0111	BK	GU10	50W	230V	IP20	OPT.	Ø 78mm	✓





FINE

H0038	PCR	GU5.3*	50W	230V	IP20	OPT.	Ø 82mm	✓



FINE

H0039	WH	GU10	50W	230V	IP20	OPT.	Ø 82mm	✓
H0040	BM	GU5.3*	50W	230V	IP20	OPT.	Ø 82mm	✓
H0041	PCR	GU5.3*	50W	230V	IP20	OPT.	Ø 82mm	✓

* GU5,3 wymaga zastosowania zasilacza 12V
Możliwość zastosowania oprawki GU10 230V (bez zasilacza)

H0107

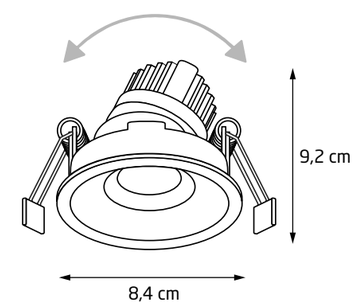
H0106

RH0106/RH0107
BLACK

RH0106/RH0107
WHITE

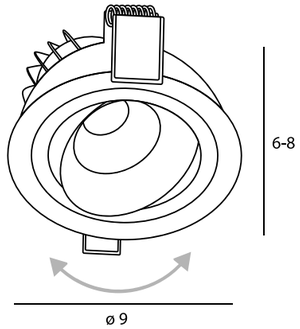
H0106 + RH0106/RH0107

H0107 + RH0106/RH0107



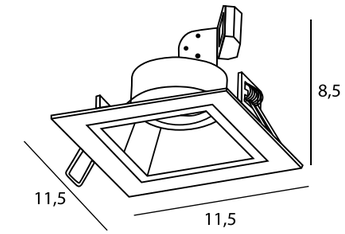
GALEXO		LED int(W)				CRI	IP				LDT
H0106	WH	7W	230V	572lm	3000K	90	IP20	38°	Ø 75mm	✓	✓
H0107	BK	7W	230V	572lm	3000K	90	IP20	38°	Ø 75mm	✓	✓
RH0106/H0107	WH										
RH0106/H0107	BK										

IP32

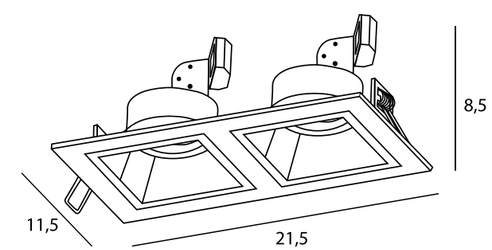


HIDEN

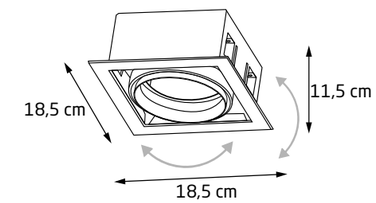
		LED int(W)				CRI	IP			3D
H0109	WH	10W	230V	900lm	3000K	90	IP32	38°	Ø 90mm	✓
H0110	BK	10W	230V	900lm	3000K	90	IP32	38°	Ø 90mm	✓



HIT								
H0080	WH	GU10	50W	230V	IP20	OPT.	100mm x 100mm	✓
H0090	BK	GU10	50W	230V	IP20	OPT.	100mm x 100mm	✓

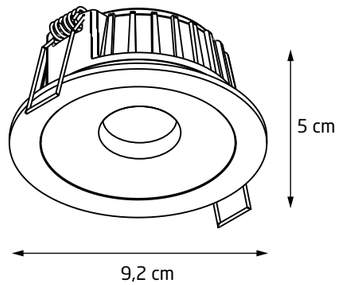


HIT								
H0081	WH	GU10	2 x 50W	230V	IP20	OPT.	195mm x 100mm	✓
H0091	BK	GU10	2 x 50W	230V	IP20	OPT.	195mm x 100mm	✓

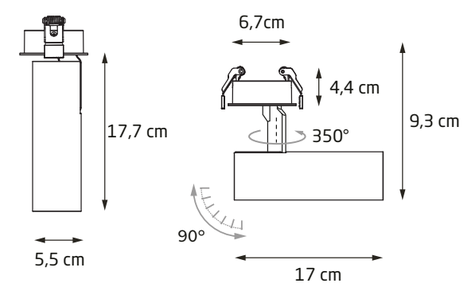


MATRIX								
H0048	BK	AR111	50W	230V	IP20	OPT.	170mm X 170mm	✓
H0059	WH	AR111	50W	230V	IP20	OPT.	170mm X 170mm	✓

IP54

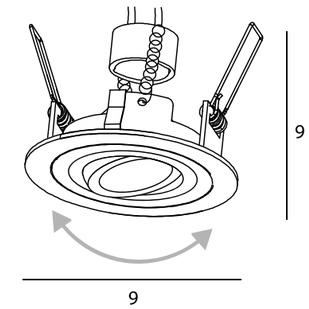


PLAZMA		LED int(W)				CRI	IP		
H0089	WH	13W	230V	572lm	3000K	90	IP54	20°	Ø 80mm

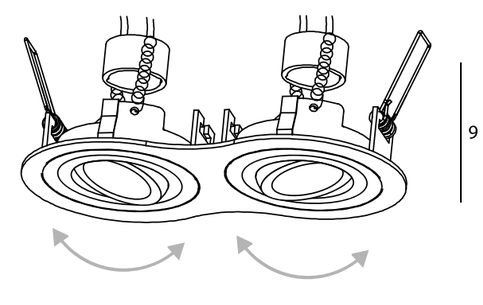


SHINEMAKER		LED int(W)	INC				CRI	IP	
H0119	WH	15W	✓	230V	1327lm	3000K	90+	IP20	36°
H0120	BK	15W	✓	230V	1327lm	3000K	90+	IP20	36°
HONEYCOMB									
RING GOLD	SG								

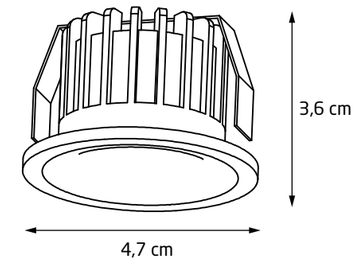
*4000K for order



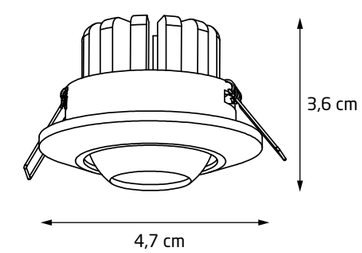
SIGNAL							
H0084	WH	GU10	50W	230V	IP20	OPT.	Ø 82mm
H0086	BK	GU10	50W	230V	IP20	OPT.	Ø 82mm



SIGNAL							
H0083	WH	GU10	2 x 50W	230V	IP20	OPT.	2 x Ø 82mm
H0087	BK	GU10	2 x 50W	230V	IP20	OPT.	2 x Ø 82mm



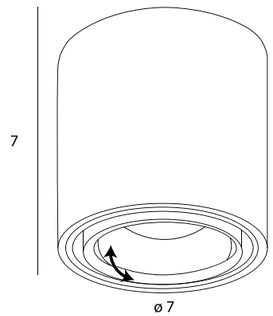
YUCA FIXED		LED int(W)				CRI	IP			3D	LDT
H0103	BK	3W	230V	250lm	3000K	80	IP20	45°	Ø 40mm	✓	✓



YUCA ROUND TILTED		LED int(W)				CRI	IP			3D	LDT
H0105	BK	3W	230V	250lm	3000K	80	IP20	45°	Ø 45mm	✓	✓

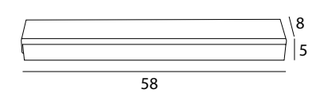
LAMPY SUFITOWE
surface mounted

IP44



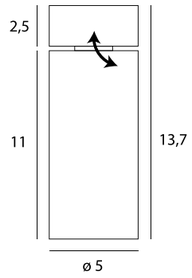
NEW

FIX		LED int(W)				CRI	IP		3D	LDT
C0256	WH	7,5W	230V	550lm	3000K	90	IP44	47°	✓	✓
C0257	BK	7,5W	230V	550lm	3000K	90	IP44	47°	✓	✓



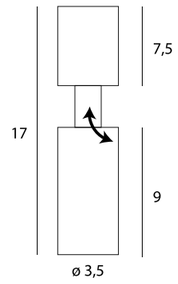
NEW

FLEX		LED int(W)				CRI	IP		3D	LDT
C0258	BK	30W	230V	2710lm	3000K	80	IP20	48°/73°	✓	✓
C0259	BK	15W	230V	1355lm	3000K	80	IP20	48°/73°	✓	✓



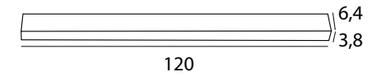
HALO A

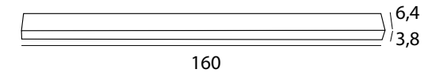
		LED int(W)				CRI	IP		3D	LDT
C0245	WH	9W	230V	594lm	3000K	90	IP20	36°	✓	✓
C0246	BK	9W	230V	594lm	3000K	90	IP20	36°	✓	✓

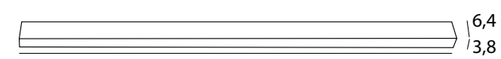


HALO B

		LED int(W)				CRI	IP		3D	LDT
C0247	WH	7W	230V	590lm	3000K	90	IP20	36°	✓	✓
C0248	BK	7W	230V	590lm	3000K	90	IP20	36°	✓	✓

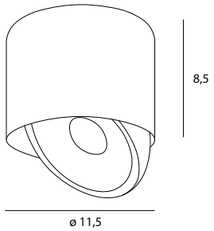




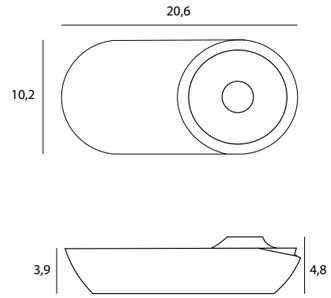


RX

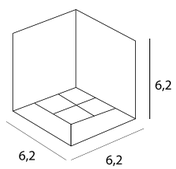
		LED int(W)				CRI	IP		3D	LDT
C0260	BK	30W	230V	3000lm	3000K	80	IP20	48°, +100°	✓	✓
C0261	BK	40W	230V	3200lm	3000K	80	IP20	48°, +100°	✓	✓
C0262	BK	60W	230V	3600lm	3000K	80	IP20	48°, +100°	✓	✓

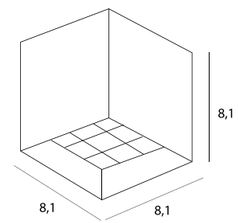


VECTOR		LED int(W)				CRI	IP		
C0265	WH	10W	230V	614lm	3000K	90	IP20	24°	✓
C0266	BK	10W	230V	614lm	3000K	90	IP20	24°	✓



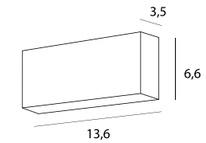
VECTOR		LED int(W)				CRI	IP		
C0267	WH	10W	230V	614lm	3000K	90	IP20	24°	✓
C0268	BK	10W	230V	614lm	3000K	90	IP20	24°	✓

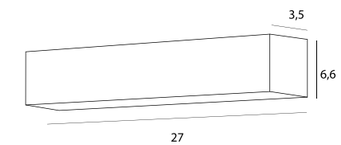


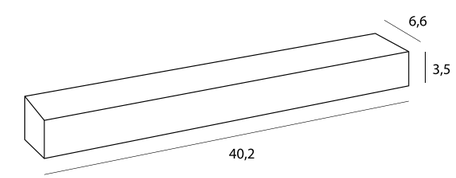


X-LINE

		LED int(W)				CRI	IP		3D	LDT
C0251	WH	5W	230V	350lm	3000K	90	IP20	36°	✓	✓
C0252	WH	10W	230V	700lm	3000K	90	IP20	36°	✓	✓

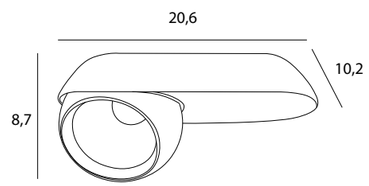






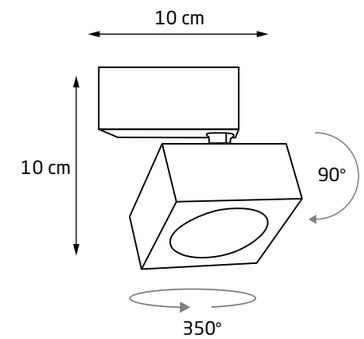
X-LINE

		LED int(W)				CRI	IP		3D	LDT
C0253	WH	8W	230V	560lm	3000K	90	IP20	36°	✓	✓
C0254	WH	14W	230V	980lm	3000K	90	IP20	36°	✓	✓
C0255	WH	20W	230V	1400lm	3000K	90	IP20	36°	✓	✓



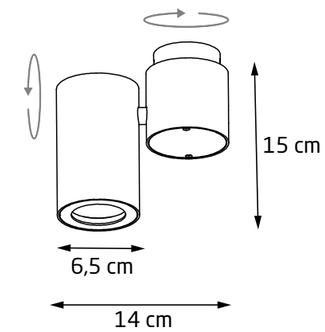
ZEUS

		LED int(W)				CRI	IP		3D
C0263	WH	10W	230V	550lm	3000K	90	IP20	24°	✓
C0264	BK	10W	230V	550lm	3000K	90	IP20	24°	✓

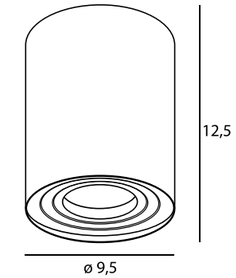


ARTU

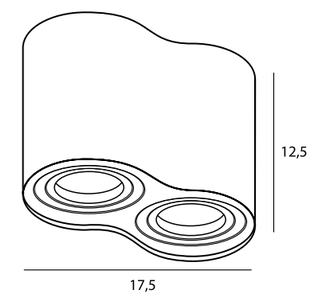
		LED int(W)	INC				CRI	IP		3D
C0106	WH	15W	✓	230V	1000lm	3000K	80	IP20	90°	✓



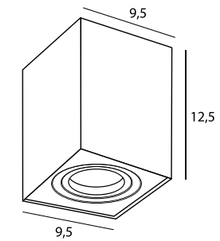
BARRO							
C0036	WH	GU10	50W	230V	IP20	OPT.	✓
C0035	BK	GU10	50W	230V	IP20	OPT.	✓



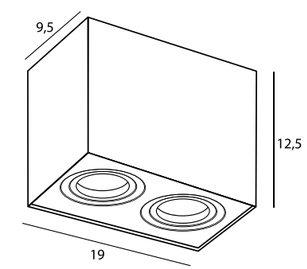
BASIC ROUND								
C0067	WH	GU10	50W	230V	✓	IP20	OPT.	✓
C0068	BK	GU10	50W	230V	✓	IP20	OPT.	✓



BASIC ROUND								
C0085	WH	GU10	2 x 50W	230V	✓	IP20	OPT.	✓
C0086	BK	GU10	2 x 50W	230V	✓	IP20	OPT.	✓

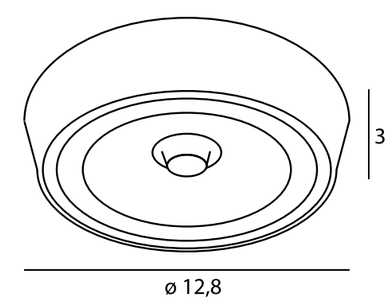


BASIC SQUARE					adj°	IP20		3D
C0070	WH	GU10	50W	230V	✓	IP20	OPT.	✓
C0071	BK	GU10	50W	230V	✓	IP20	OPT.	✓

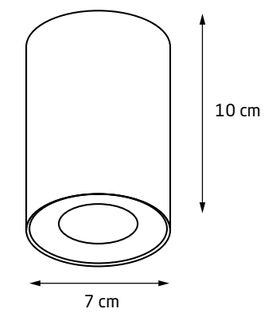


BASIC SQUARE					adj°	IP20		3D
C0088	WH	GU10	2 x 50W	230V	✓	IP20	OPT.	✓
C0089	BK	GU10	2 x 50W	230V	✓	IP20	OPT.	✓

IP65

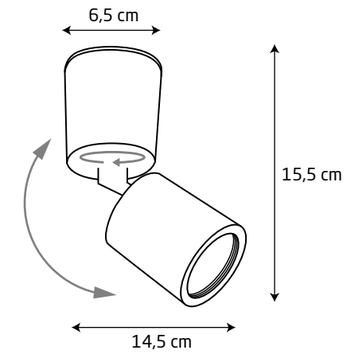


CHARON		LED int(W)				CRI	IP				LDT
C0207	WH	11W	230V	766lm	3000K	90	IP65	32°	TRIAC	✓	✓
C0208	BK	11W	230V	766lm	3000K	90	IP65	32°	TRIAC	✓	✓



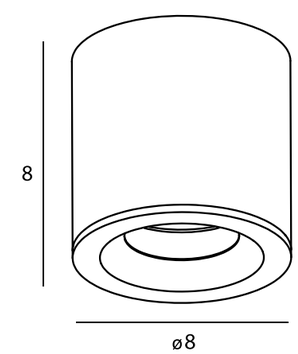
CHIP

		LED int(W)	INC				CRI	IP		3D
C0163	BK	8W	✓	230V	920lm	4000K	80	IP20	40°	✓



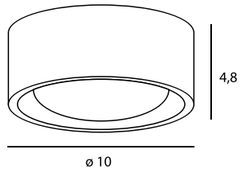
DOT							
C0157	BK	GU10	50W	230V	IP20	OPT.	✓

IP65

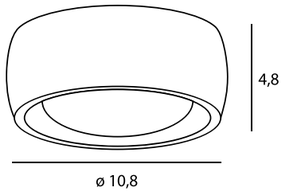


FORM							
C0215	WH	GU10	50W	230V	IP65	OPT.	✓
C0216	BK	GU10	50W	230V	IP65	OPT.	✓
C0217	SG	GU10	50W	230V	IP65	OPT.	✓

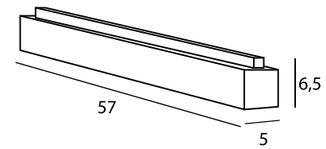
IP44



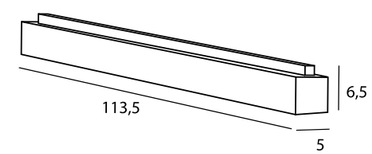
KODAK		LED int(W)				CRI	IP				LDT
C0134	WH	7,7W	230V	540lm	3000K	90	IP44	87°	TRIAC	✓	✓
C0203	BK	8W	230V	540lm	3000K	90	IP44	87°	TRIAC	✓	✓



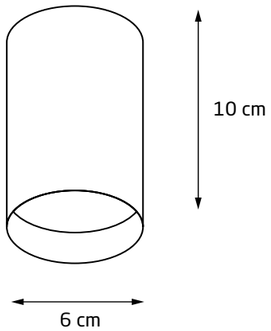
KODAK		LED int(W)				CRI	IP				LDT
C0135	WH	7,7W	230V	540lm	3000K	90	IP44	87°	TRIAC	✓	✓
C0204	BK	7,7W	230V	540lm	3000K	90	IP44	87°	TRIAC	✓	✓



LINEAR		LED int(W)				CRI	IP			3D	LDT
C0124	WH	18W	230V	1300lm	3000K/4000K	80	IP20	100°	—	✓	✓
C0124D	WH	18W	230V	1300lm	3000K/4000K	80	IP20	100°	TRIAC	✓	✓
C0190	BK	18W	230V	1300lm	3000K/4000K	80	IP20	100°	—	✓	✓
C0190D	BK	18W	230V	1300lm	3000K/4000K	80	IP20	100°	TRIAC	✓	✓

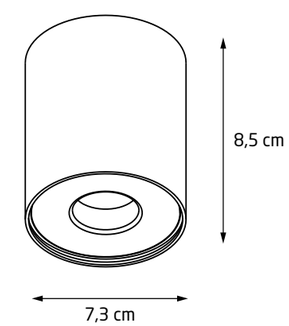


LINEAR		LED int(W)				CRI	IP			3D	LDT
C0125	WH	36W	230V	2700lm	3000K/4000K	80	IP20	100°	—	✓	✓
C0175D	BK	36W	230V	2700lm	3000K/4000K	80	IP20	100°	TRIAC	✓	✓

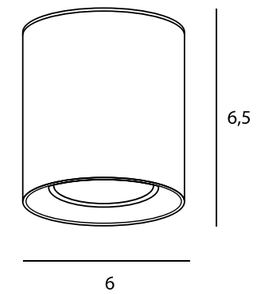


PET ROUND							
C0142	BK	GU10	50W	230V	IP20	OPT.	✓

IP54



PLAZMA		LED int(W)	INC				CRI	IP			3D	LDT
C0151	WH	13W	✓	230V	572lm	3000K	90	IP54	20°	—	✓	✓



RC0155/C0156 WHITE

RC0155/C0156 BLACK

RC0155/C0156 GOLD

TUB		LED int(W)				CRI	IP				LDT
C0155	WH	7W	230V	572lm	3000K	80	IP20	35°	TRIAC	✓	✓
C0211	BK	7W	230V	572lm	3000K	80	IP20	35°	TRIAC	✓	✓
RC0155/C0156	WH										
RC0155/C0156	BK										
RC0155/C0156	SG										

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