



goccia
ILLUMINAZIONE

NATURA



NATURA

Outdoor lighting offers the unique chance of relating with the landscape and the natural space —blazing vibrant life to gardens, parks and surrounding green zones. In the form of light.

Goccia Illuminazione seizes this beautiful opportunity since its very first products for camping and gardens, almost 50 years ago. And today, with always improving attention and technology, bringing light into the form, into the nature.

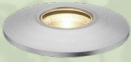


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ILLUMINAZIONE

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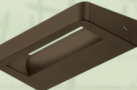
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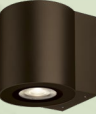


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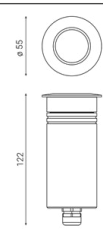


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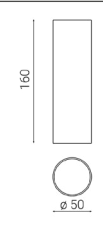
DART Ø 55 OPAL



1655IN3K

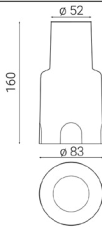
LED 4 W – 220-240 V3000K42 lmClass IOptic: diffuse

DART Ø 55 CYLINDRICAL RECESSED BOX



1651

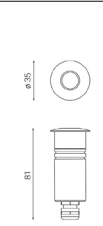
DART Ø 55 RECESSED BOX



1652

DART Ø 35 OPAL – 24V

(see drivers on page 31)

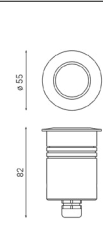


1636IN3K

LED 2 W – 24 Vdc3000K12 lmClass IIIOptic: diffuse

DART Ø 55 OPAL – 24V

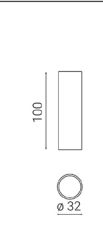
(see drivers on page 31)



1656IN3K

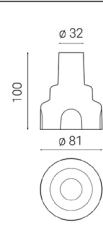
LED 4 W – 24 Vdc3000K42 lmClass IIIOptic: diffuse

DART Ø 35 CYLINDRICAL RECESSED BOX



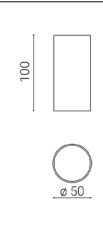
1631

DART Ø 35 RECESSED BOX



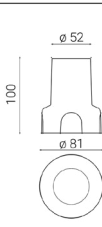
1632

DART Ø 55 CYLINDRICAL RECESSED BOX – 24V



1657

DART Ø 55 RECESSED BOX – 24V



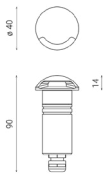
1658

DART SIDE

IP 65/67 IK 10 CRI 80 Class III  

DART SIDE Ø 40 1x – 24V

(see drivers on page 31)



1641IN3K

LED 2 W – 24 Vdc

3000K

19 lm

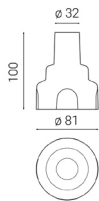
Optic: 1x 120°

DART Ø 40 CYLINDRICAL RECESSED BOX



1631

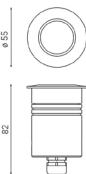
DART Ø 40 RECESSED BOX



1632

DART SIDE Ø 60 1x – 24V

(see drivers on page 31)



1662IN3K

LED 5 W – 24 Vdc

3000K

128 lm

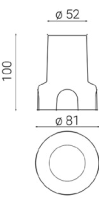
Optic: 1x 120°

DART Ø 60 CYLINDRICAL RECESSED BOX – 24V



1657

DART Ø 60 RECESSED BOX – 24V



1658

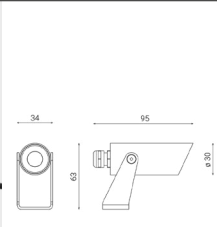
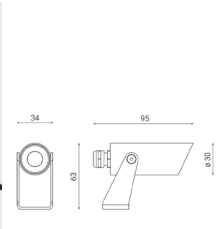
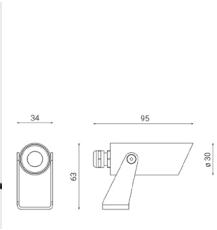


DART SPOT

IP 65/67 IK 08 CRI 80  

DART SPOT Ø 30

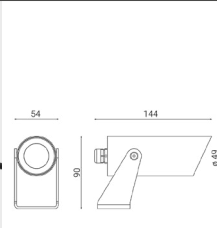
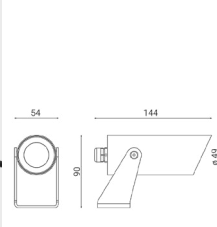
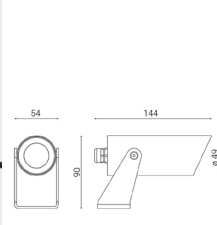
Class III (see drivers on page 31)

		1615CO3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1615VE3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1615BR3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°

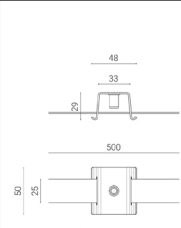


DART SPOT Ø 49

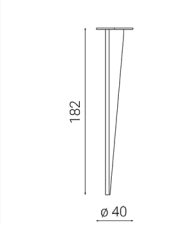
(code 1619: see drivers on page 31)

		1618CO3K	LED 4 W – 220-240 V	3000K	337 lm	Class I	Optic: 30°
		1619CO3K	LED 4 W – 24 Vdc	3000K	337 lm	Class III	Optic: 30°
		1618VE3K	LED 4 W – 220-240 V	3000K	337 lm	Class I	Optic: 30°
		1619VE3K	LED 4 W – 24 Vdc	3000K	337 lm	Class III	Optic: 30°
		1618BR3K	LED 4 W – 220-240 V	3000K	337 lm	Class I	Optic: 30°
		1619BR3K	LED 4 W – 24 Vdc	3000K	337 lm	Class III	Optic: 30°

DART SPOT STRAP

		1601	Strap for application on trees
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DART SPOT SPIKE

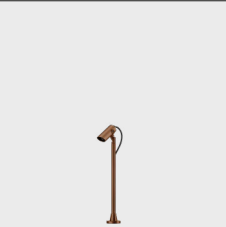
		1600	Garden spike. Material: stainless steel
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DART STEM

IP 65/67 IK 08 CRI 80 Class III  

DART STEM Ø 30 H 350

(see drivers on page 31)

		1671CO3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1671VE3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1671BR3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°

DART STEM Ø 30 H 650

(see drivers on page 31)

		1672CO3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1672VE3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°
		1672BR3K	LED 2 W – 24 Vdc	3000K	120 lm	Optic: 27°



DART STEM SPIKE

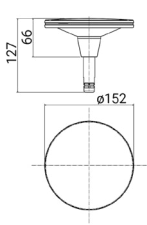
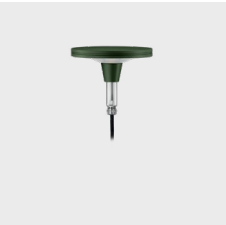
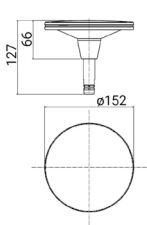
		1670	Garden spike. Material: stainless steel			
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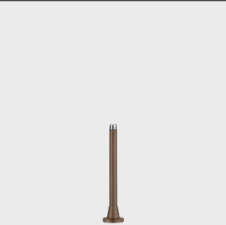
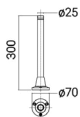
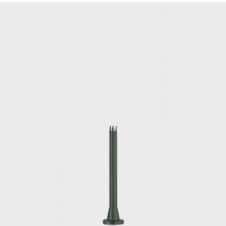
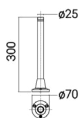
T-LUX STAN

IP 65 IK 09 CRI 80 Class I 220-240 V 

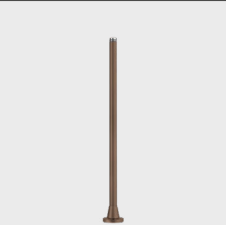
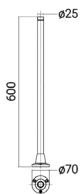
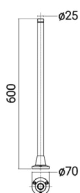
T-LUX STAN Ø 150

		5551CO3K	LED 10 W	3000K	723 lm	Optic: diffuse
		5551VE3K	LED 10 W	3000K	723 lm	Optic: diffuse

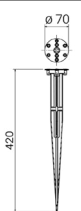
T-LUX STAN – STEM H 300

		3101CO	Stem for garden installation in extruded aluminium, base in die-cast aluminium			
		3101VE	Stem for garden installation in extruded aluminium, base in die-cast aluminium			

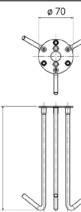
T-LUX STAN – STEM H 600

		3102CO	Stem for garden installation in extruded aluminium, base in die-cast aluminium			
		3102VE	Stem for garden installation in extruded aluminium, base in die-cast aluminium			

SPIKE

		4696	Garden spike for installation with stem
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ANCHORING SET

		4697	Plate with ground anchoring set for installation with stem
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ROOK

IP 66 IK 10 CRI 80 Class I 220-240 V 

ROOK H 280

		7011CO3K	LED 14 W	3000K	687 lm	Optic: diffuse
		7011AN3K	LED 14 W	3000K	687 lm	Optic: diffuse

ROOK H 780

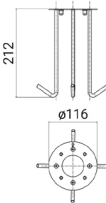
		7013CO3K	LED 14 W	3000K	687 lm	Optic: diffuse
		7013AN3K	LED 14 W	3000K	687 lm	Optic: diffuse

ROOK H 780 SENSOR

		7043AN3K	LED 14 W	3000K	687 lm	Optic: diffuse
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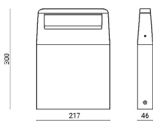
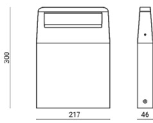
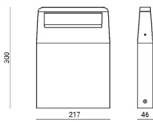
ROOK ANCHORING SET

		5538	Stainless steel plate with ground anchoring set
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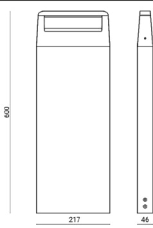
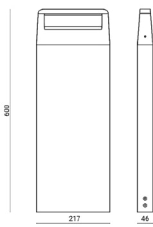
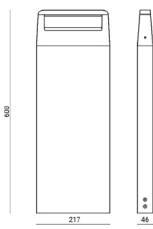
VOID POST

IP 66 IK 07 CRI 80 Class I 220-240 V  

VOID POST H 300

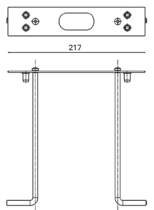
		1352CO3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1352BR3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1352AN3K	LED 9 W	3000K	715 lm	Optic: diffuse

VOID POST H 600

		1353CO3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1353BR3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1353AN3K	LED 9 W	3000K	715 lm	Optic: diffuse



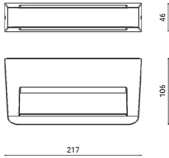
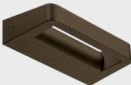
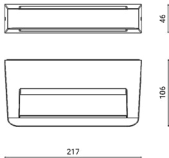
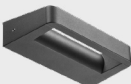
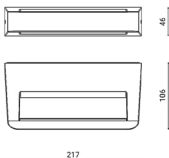
VOID POST ANCHORING SET

		1358	Stainless steel plate with ground anchoring set
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VOID

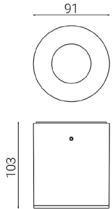
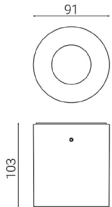
IP 66 IK 07 CRI 80 Class I 220-240 V CE UK RA

VOID

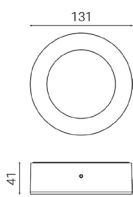
		1350CO3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1350BR3K	LED 9 W	3000K	715 lm	Optic: diffuse
		1350AN3K	LED 9 W	3000K	715 lm	Optic: diffuse



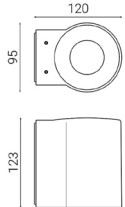
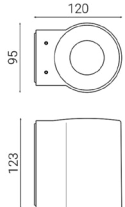
KYKLO DOWNLIGHT Ø 90

		1235CO3K	LED 8 W – 100-240 V	3000K	806 lm	Optic: 24°
		1236CO3K	GU10 max. 7 W	Lamp length < 55 mm		Optic: diffuse
		1235AN3K	LED 8 W – 100-240 V	3000K	806 lm	Optic: 24°
		1236AN3K	GU10 max. 7 W	Lamp length < 55 mm		Optic: diffuse

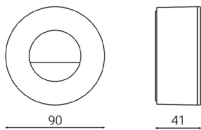
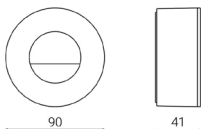
KYKLO DOWNLIGHT FLAT Ø 130

		1241CO3K	LED 10 W	3000K	720 lm	Optic: 40°
		1241AN3K	LED 10 W	3000K	720 lm	Optic: 40°

KYKLO APPLIQUE Ø 90

		1250CO3K	LED 8 W – 100-240 V	3000K	806 lm	Optic: 24°
		1251CO3K	GU10 max. 7 W	Lamp length < 65 mm		Optic: diffuse
		1250AN3K	LED 8 W – 100-240 V	3000K	806 lm	Optic: 24°
		1251AN3K	GU10 max. 7 W	Lamp length < 65 mm		Optic: diffuse

KYKLO STEPLIGHT Ø 90

		1230CO3K	LED 4 W	3000K	48 lm	Optic: asymmetric
		1230AN3K	LED 4 W	3000K	48 lm	Optic: asymmetric



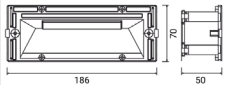
QUANTUM

IP 65 IK 10 Class II 220-240 V  



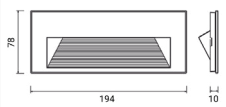
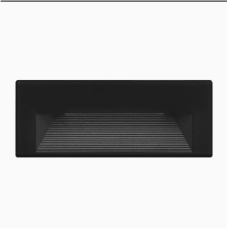
QUANTUM 6

CRI 80



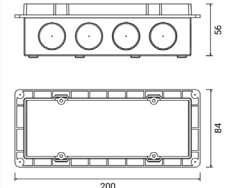
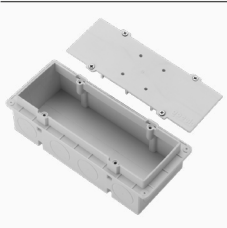
54353KLED 6 W – 100-240 V3000K314 lmOptic: asymmetric

QUANTUM 6 – GLASS MASK



5444NECovering mask in flat tempered glass

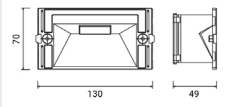
QUANTUM 6 – BACKBOX



5482Backbox complete with cover in technopolymer

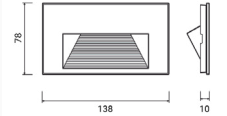
QUANTUM 4

CRI 85



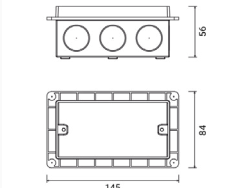
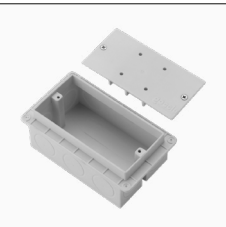
54303KLED 4,5 W – 100-240 V3000K161 lmOptic: asymmetric

QUANTUM 4 – GLASS MASK



5443NECovering mask in flat tempered glass

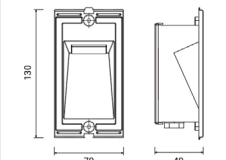
QUANTUM 4 – BACKBOX



5481Backbox complete with cover in technopolymer

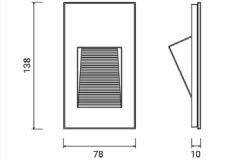
QUANTUM 4 VERTICAL

CRI 85



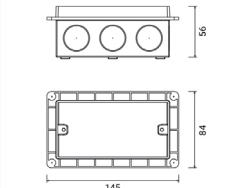
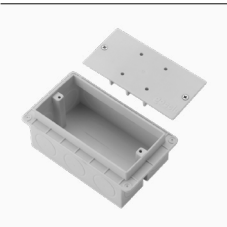
54253KLED 4,5 W3000K161 lmOptic: asymmetric

QUANTUM 4 VERTICAL – GLASS MASK



5441NECovering mask in flat tempered glass

QUANTUM 4 VERTICAL – BACKBOX



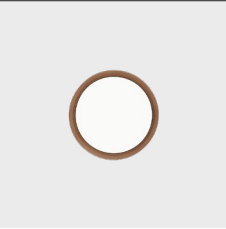
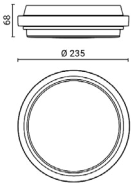
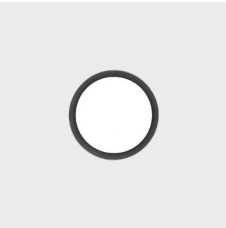
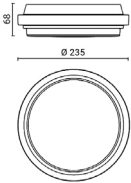
5481Backbox complete with cover in technopolymer

NATURA

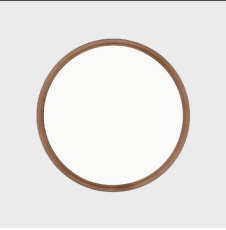
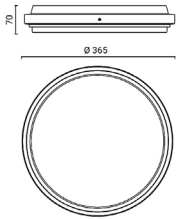
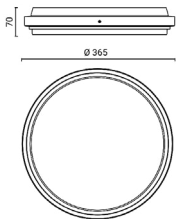
LUNETTE

IP 65 IK 10 CRI 80 Class I 220-240 V  

LUNETTE Ø 235

		9201CO3K	LED 15 W	3000K	854 lm	Optic: diffuse
		9201AN3K	LED 15 W	3000K	854 lm	Optic: diffuse

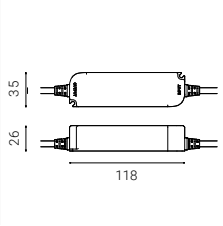
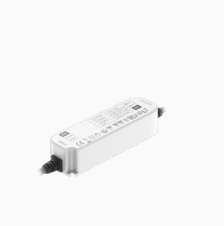
LUNETTE Ø 365

		9206CO3K	LED 29 W	3000K	3087 lm	Optic: diffuse
		9206AN3K	LED 29 W	3000K	3087 lm	Optic: diffuse





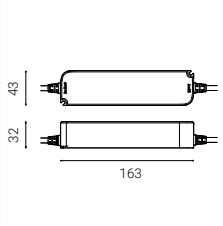
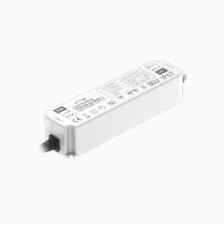
24V DC DRIVER — 24W



1924

Input 220-240V - Output 24V DC — non dimmable

24V DC DRIVER — 60W



1925

Input 220-240V - Output 24V DC — non dimmable

SUGGESTED GROUPAGE FOR EACH REMOTE DRIVER

			1924		1925	
			24W		60W	
Luminaries	Code	W	min	max	min	max
DART Ø 35 OPAL – 24V	1636	2W	1	10	11	25
DART Ø 55 OPAL – 24V	1656	4W	1	5	6	12
DART SIDE Ø 40 1x – 24V	1641	2W	1	10	11	25
DART SIDE Ø 60 1x – 24V	1662	5W	1	4	5	9
DART SPOT Ø 30	1615	2W	1	10	11	25
DART SPOT Ø 49	1619	4W	1	5	6	12
DART STEM Ø 30 H 350	1671	2W	1	10	11	25
DART STEM Ø 30 H 650	1672	2W	1	10	11	25



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