



Piza Wall Washer

PIZA is an innovative LED wall washer designed for landscape lighting. PIZA offers a variety of optic options, ranging from narrow beams to wide beams, catering to diverse lighting needs. With three different light emitting modes available - single white, RGB, and RGBW - as well as compatibility with both DALI and DMX control systems, PIZA is versatile and suitable for a wide range of applications.

PIZA's flexible design allows for multiple installation options and comes with a range of accessories, making it the ideal choice for creating stunning lighting designs for building facades.



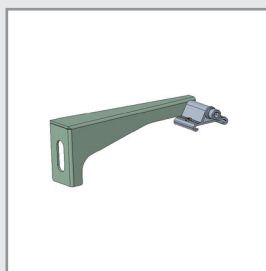
Key features

- Different beam angles.
- Color options: single white, RGB, RGBW.
- Smart control: DALI, DMX control.
- Multiple installation methods optional.
- Anti-glare accessories are available.
- Excellent heat dissipation for longer service life.

Applications

- Facades
- Square
- Plaza
- Business street
- Park
- Advertising board
- Bridge

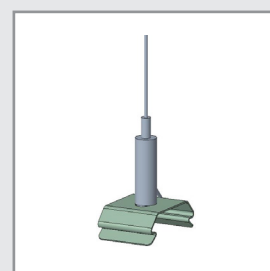
Accessories



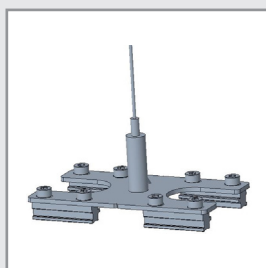
L bracket
100mm, 140mm, 180mm



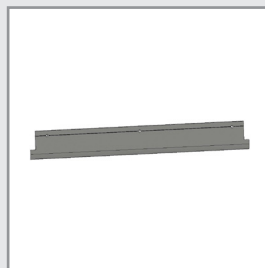
Ceiling mount bracket
60mm, 120mm, 180mm



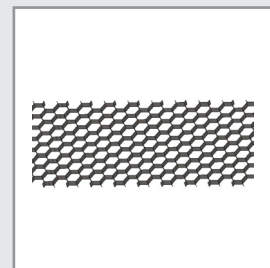
Suspension kit 1



Suspension kit 2



Visor



Anti-glare film

Technical Data @4000K

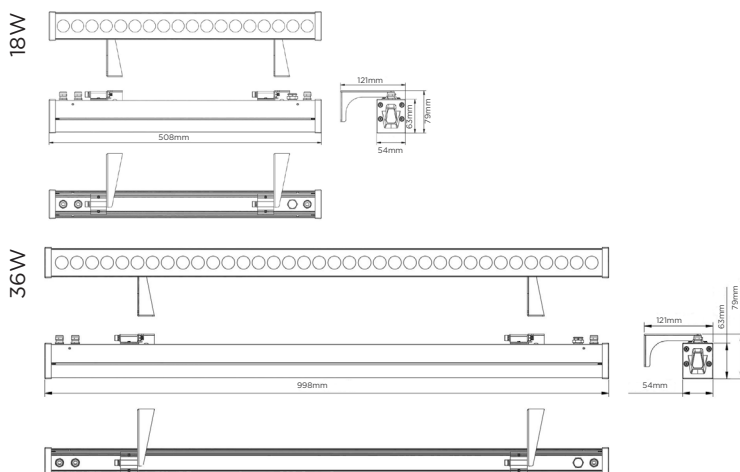
Model No.	PIZA 018 AC Input	PIZA 36 AC Input	PIZA 18 DC Input	PIZA 36 DC Input
Power Consumption	18W	36W	18W	36W
Power Supply	BOKE	BOKE	/	/
Input Voltage	220-240VAC, 50 / 60 Hz		24 Vdc	24 Vdc
Power Factor	>0.90	>0.90	/	/
Surge Protection	2kV line-line, 2kV line-earth		/	/
Driver Type	Constant current (CC)/ Constant voltage (CV)		Constant voltage (CV)	
Control	DALI/DMX control		DMX control	

Optic Information

LED Type	LED 3535			
Luminous Flux (±10%)	1620lm	3240lm	1800lm	3600lm
Efficacy(4000K Ra70)	90lm/W	90lm/W	100lm/W	100lm/W
Correlated Color Temperature	4000K (2200K, 3000K, 5000K optional), RGB, RGBW			
Color Rendering Index	Ra80 (Ra70, Ra90 optional)			
Beam Angle	White: F00111, F00113, F00114, F00115, F00116, F00117 RGB/RGBW: F00121, F00122, F00123, F00124			

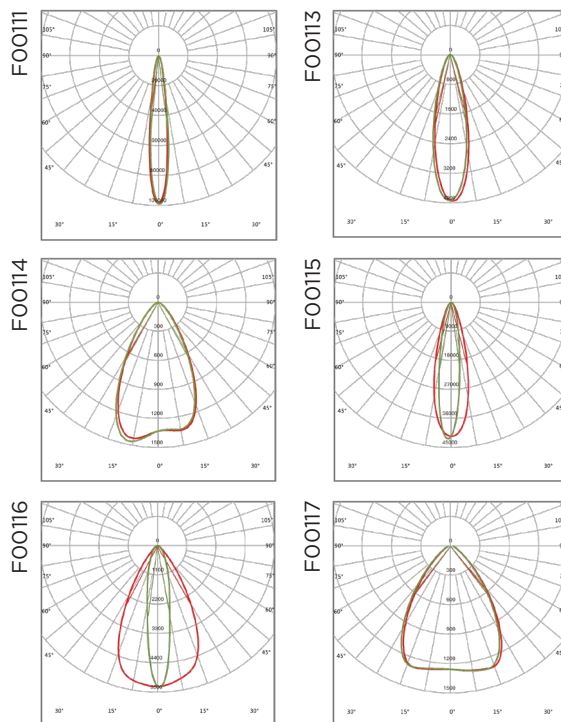
Dimensions and Mounting

Product Dimension	508x121x79mm	998x121x79mm	508x121x79mm	998x121x79mm
Luminaire Net Weight	1.9 kg	2.9 kg	1.7 kg	2.7 kg
Mounting Option	Bracket Mounting / Ceiling Mounting / Suspension Mounting			
Material	Aluminum Alloy / Polycarbonate Optical Lens / Glass			
Finish	Powder Coating			
Fixture Color	RAL 9017 Traffic Black			
EPA	0.027m ²	0.054m ²	0.027m ²	0.054m ²
IK Rating	IK08			
IP Rating	IP66			

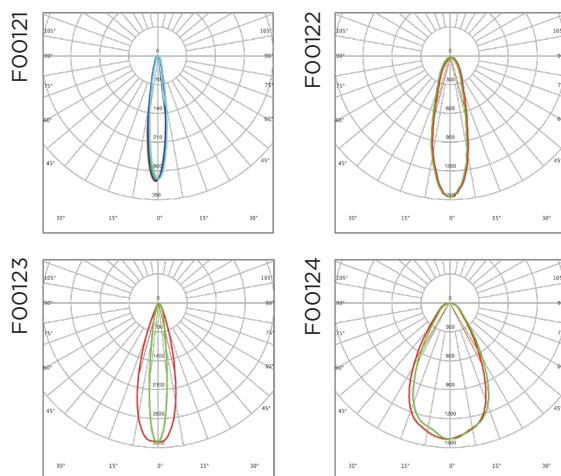


Photometry

For single white



For RGB/RGBW



Lifespan and Warranty

Operating Temperature -20°C to + 45°C

Lifetime of LED @ Ta=25°C 57.500hrs-L80

Warranty 5 Years

Mounting Option

