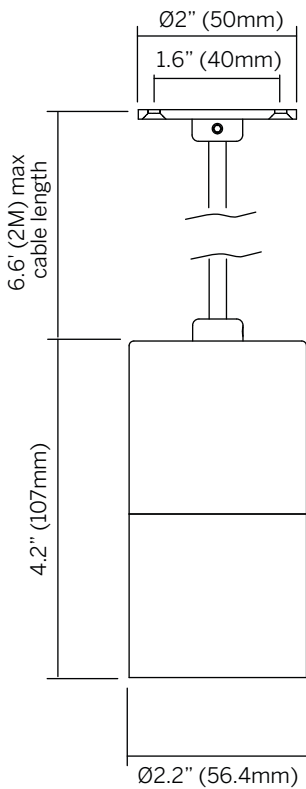


ZTA.50.Pendant



Luminaire

- Interior rated suspended Pendant. Designed for the circular economy. Suited to a multitude of applications from museum and gallery, retail, heritage, private residential and commercial.
- Suspension mounted.
- Precision machined from 70 - 90% recycled aluminum.
- 95+ CRI with multiple CCTs and optics available.

Mounting

- S = Suspension cable. field adjustable 6.6" (2M) max length, black

Power¹

- 8 = 8W (798lm initial at 250mA, 34.1Vf)
- 12 = 12W (1513lm initial at 350mA, 36.9Vf)

CCT (95+ CRI)²

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K

Optic

- VN1 = Very Narrow 1 (14°), 8W Only
- VN2 = Very Narrow 2 (17°), 12W Only
- M = Medium (25°), 12W Only
- F = Flood (34°), 12W Only
- WF = Wide Flood (47°), 12W Only

Finish (interior always matte black)

- W = Pure White, RAL9010
- BL = Matte Black, RAL9005
- CF = Custom finish, specify RAL

Accessories³

- CL = Clear Lens
- DL = Diffused Lens
- HCL = Honeycomb Louver
- SOL = Solite Lens
- SHS = Sharp Spread Lens
- SOS = Soft Spread Lens

Remote Driver⁴

- ECO30W-XXX = 0-10V EldoLED ECOdrive 30W 8W, 250mA, 1 fixture 12W, 350mA, 1 fixture
- SOLO50W-XXX = 0-10V EldoLED SOLOdrive 50W 8W, 250mA, 1-2 fixtures (1 per output) 12W, 350mA, 1-2 fixtures (1 per output)
- SOLO100W-XXX = 0-10V EldoLED SOLOdrive 100W 8W, 250mA, 1-4 fixtures (1 per output) 12W, 350mA, 1-4 fixtures (1 per output)


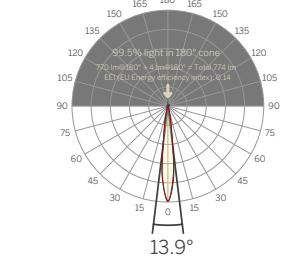
1. Wattage shown is for LED only, system wattage varies depending on driver selected.
 2. See photometric data sheet for delivered lumens.
 3. Holds up to two accessories. See page 5 for details.
 4. See driver information for details.

Ordering Information


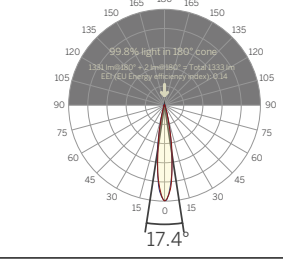

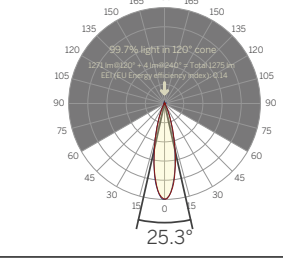

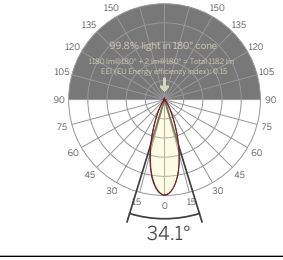

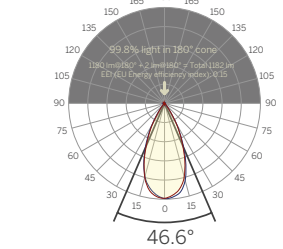
Model	Mounting	Power ¹	CRI/ CCT ²	Optic	Finish	Accessories ³	+	Driver ⁴
MS-ZTA50P	S	8	927	VN1	W	CL		ECO30W-XXX
		12	930	VN2	BL	DL		SOLO50W-XXX
			935	M	CF	HCL		SOLO100W-XXX
			940	F		SOL		
				WF		SHS		
						SOS		



Photometry (8W)

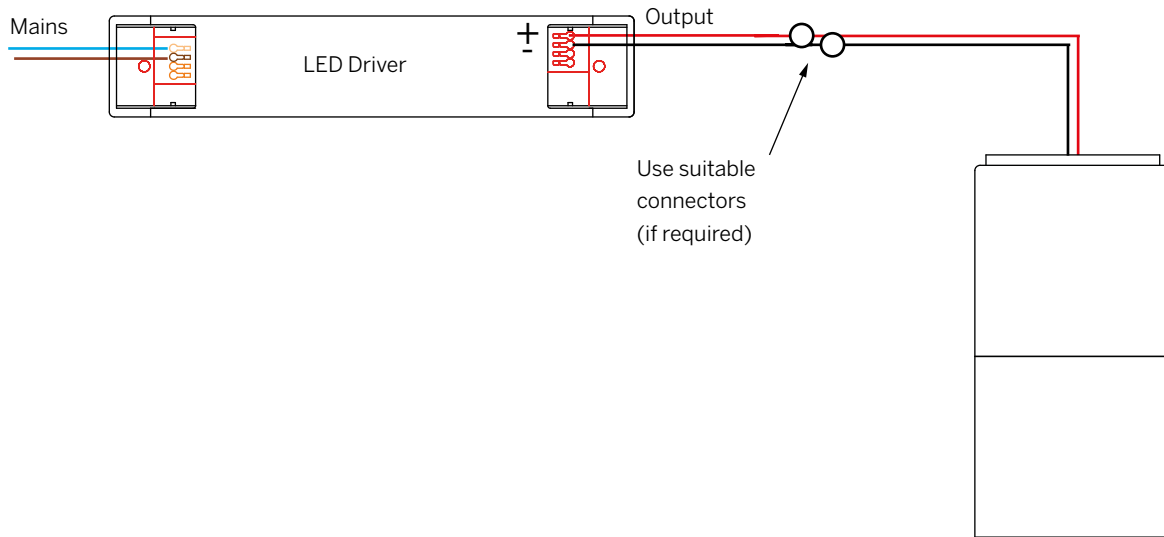
Fitting	Polar diagram	LED	Supply	Power	Delivered output
 <p>6mm LES Very Narrow 1</p>	 <p>13.9°</p>	95 CRI, 3000K	Constant Current 250mA	7.9W	704lm

Photometry (12W)

Fitting	Polar diagram	LED	Supply	Power	Delivered output
 <p>9mm LES Very Narrow 2</p>	 <p>17.4°</p>	95 CRI, 3000K	Constant Current 350mA	11.9W	1174lm
 <p>9mm LES Medium</p>	 <p>25.3°</p>	95 CRI, 3000K	Constant Current 350mA	11.9W	1125lm
 <p>9mm LES Flood</p>	 <p>34.1°</p>	95 CRI, 3000K	Constant Current 350mA	11.9W	1050lm
 <p>9mm LES Wide Flood</p>	 <p>46.6°</p>	95 CRI, 3000K	Constant Current 350mA	11.9W	1038lm

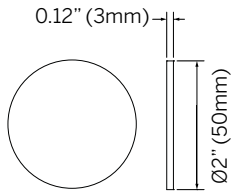
Wiring

Constant Current

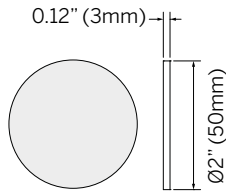


Note that while constant current light sources can be wired in series, the number of fittings that can be wired in series is limited by the forward Voltage of the LED.

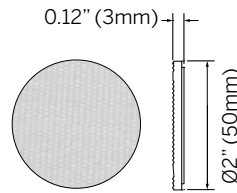
Accessories



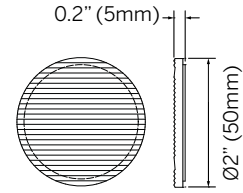
Clear Lens



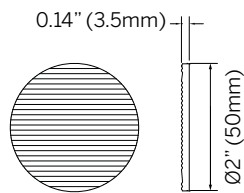
Diffused Lens
(Softens beam)



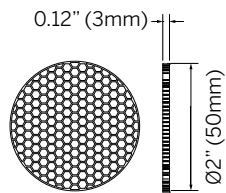
Solite Lens
(Diffuses light)



Sharp Spread Lens
(Sharp elliptical beam)



Soft Spread Lens
(Soft elliptical beam)



Honeycomb Louver
(Reduces glare)