

FEATURES

- Fully focusable 8° to 56°
- Can add dimmer to the driver
- Accepts all 3W accessories
- Magnet base option available
- These fixtures need to be wired together in series.

3W ACCESSORIES

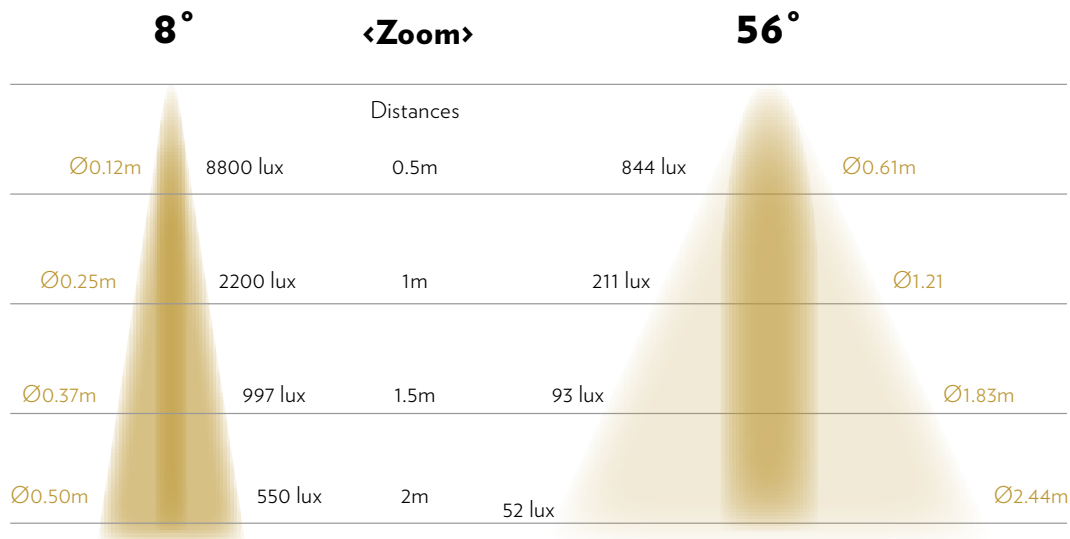
L-MTFH-01 FILTER HOLDER	L-MTAR-01 ARCHITECTURAL SNOOT LENS	L-MTSN-01 CONE SNOOT	L-MTAS-01 ANGLED SNOOT	L-MTBD-01 BARNDOOR	L-MTBS-01 BOOSTER

TECHNICAL DATA

Driving Voltage	For Constant Current Driver 2.8V DC output voltage minimum	Color Finishing	Black, White and Silver
Wattage Once Used	3W	Working Temperature	recommended 10°C to 25°C
Input Current	700-1000mA Constant Current (connect in series)	Storage Temperature	recommended 22°C
Beam Angles	Zoomable 8 to 56°	Certificates	UL-CE
Pan / Tilt	355°/90°	Waranty	5 years
Luminous Flux & Lumens	270lm @RA97 / 130 lm	Class	◊III
Color Temperatures Available	3000K,4000K,5000K	Rating	IP30
Adapter	Surface mount	Drivers Compatible	CC
Dimmable Options	Dimmable with PWM driver	Lifespan	50000H
CRI	97 typ	Lens	Glass
Main Material	Aluminum	LED	SMD Ceramic
Indoor Use	Only	Length of Tail	145cm

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PHOTOMETRICS





DRIVERS

Driver	Min-Max #of Fixtures	Current	Setting
AD-36-200-1200-U1P1	3-18 Fixtures	CC	900mA (10-54V)
SE-10-350-700-W1A	1-4 Fixtures	CC	700mA (2-12V)
SE-12-350-700-W1A	4-8 Fixtures	CC	700mA (10-24V)
SE-20-100-700-W1A	4-15 Fixtures	CC	700mA (9-42V)
SE-30-200-800-W1A	4-15 Fixtures	CC	700mA (9-42V)
SE-40-300-1050-W1A	4-15 Fixtures	CC	700mA (9-42V)
DMX-25-150-900-U1P1	4-18 Fixtures	CC	900mA (10-54V)
L-CT-DMX/RDW-1-3W-6CH	1-2 Fixtures/Channel	CC	700mA (3-21V)

SCREW SIZES: Focus and Articulation: 1.5 mm
Base: 0.9mm

VARIATIONS



L-MTSA-02
3W Standalone
Onboard Dimmer



L-MTSP-02
L-MTSP-02 with
onboard dimmer



L-MTSP-01-ND
3W Spotlight
No dimmer

Please check product cut sheets for details - driver indications vary per product.