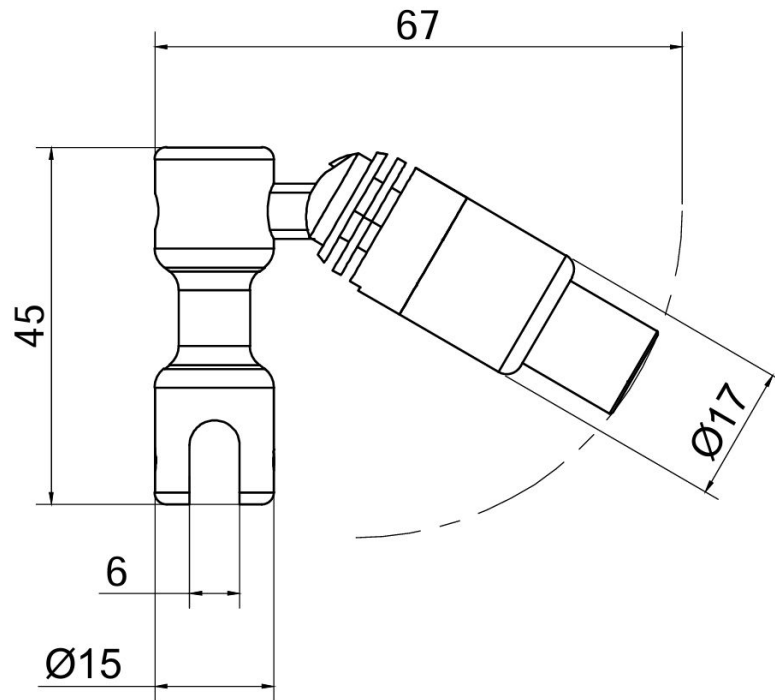


L-MGSP-10
PRODUCT CUTSHEET



FEATURES

- 1W heads made to be on 6mm rod
- Fully focusable 9° to 70°
- Accepts all 1W accessories (barndoor, snoots, angled, snoots)
- Can add a dimmer to the driver

These fixtures need to be wired together in series

1W ACCESSORIES



L-MTAS-10
ANGLED
SNOOT



L-MTBD-10
BARNDOR



L-MTFH-10
FILTER
HOLDER

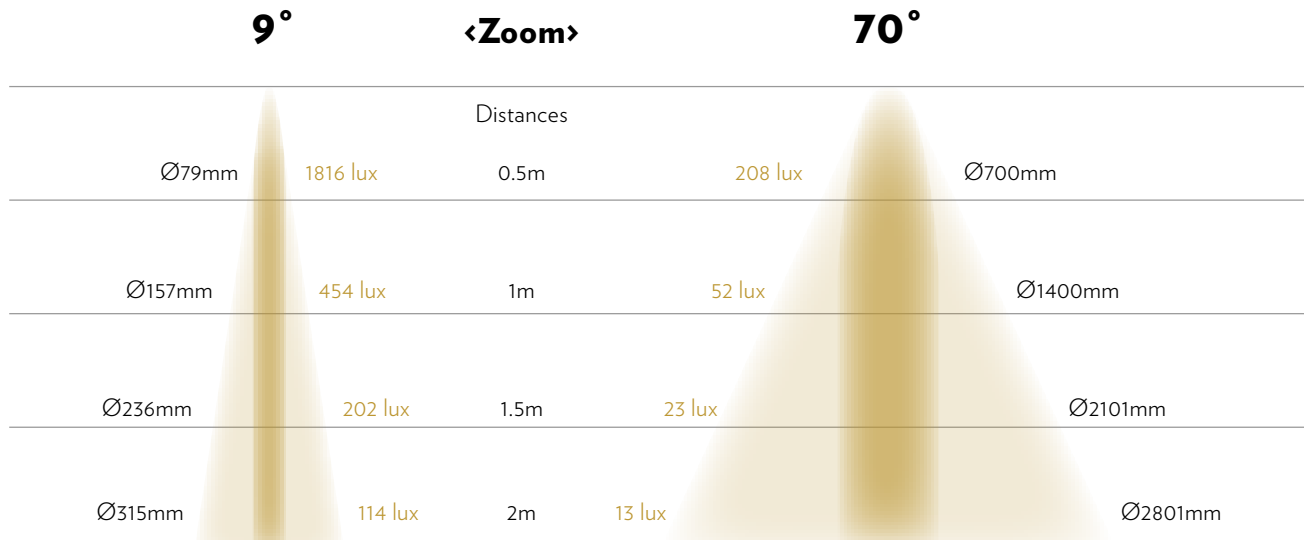


L-MTBR-10
BEAM
REDUCER

TECHNICAL DATA

LED Wattage	1W	Color Finishing	Black, White and Silver
Wattage Once Used	1W	Storage Temperature	Recommended 22°C
Input Current	300-350mA Constant Current (connect in series)	Certificates / Standard	CE
Beam Angles	Zoomable 9 to 70°	Warranty	5 years
Pan / Tilt	355° / 90°	Drivers Compatible	Constant Current
Luminous Efficiency of the LED	100lm/W @RA95 min	Lifespan	50 000 hours
Color Temperatures	3000K, 4000K, 5000K	Lens	Glass
Adapter	Surface mount	LED	SMD CERAMIC
Dimmable Options	Dimmable with PWM driver	Class	III, Indoor use only
CRI	95 min	Rating	IP30
Weight	43g	Dimensions	52*32*57 (mm)
Main Material	Aluminum	Length of Tail	145cm

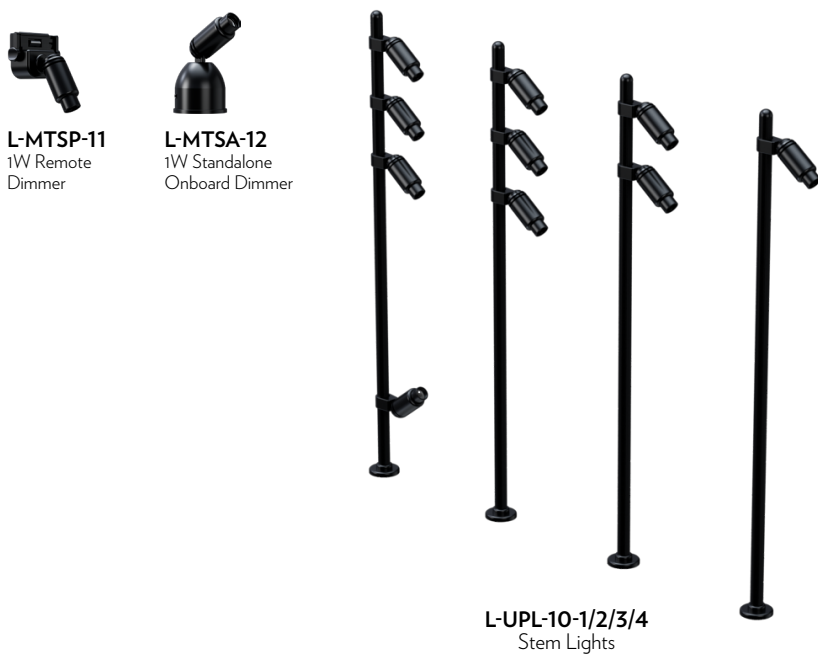
PHOTOMETRICS



DRIVERS COMPATIBLE

Driver	Short Description	Nbr of Fixtures	Setting
SE-10-350-700-W1A	Constant Current driver with 0-10V control, 10W, 1 channel	1 - 4	350mA (2-12V)
SE-12-350-700-W1A	Constant Current driver with 0-10V control, 12W, 1 channel	4 - 8	350mA (10-24V)
SE-20-100-700-W1A	Constant Current driver with 0-10V control, 20W, 1 channel	3 - 14	350mA (9-42V)
SE-30-200-800-W1A	Constant Current driver with 0-10V control, 30W, 1 channel	3 - 14	350mA (9-42V)
AD-36-200-1200-U1P1	Constant Current driver with DMX control, 36W, 1 channel	4 - 18	350mA (10-54V)
SE-40-300-1050-W1A	Constant Current driver with 0-10V control, 40W, 1 channel	3 - 14	350mA (9-42V)
DMX-25-150-900-U1P1	Constant Current driver with DMX control, 25W, 1 channel	4 - 18	350mA (10-54V)
L-CT-DMX-RDM-1-3W-6CH	Constant Current driver with DMX control, 25W, 1 channel	1 - 6	350mA (3-21V)
SOLOdrive 12W/S SL12S-M1Z1A1 (eldoled 12W 0-10V)	Constant Current driver with 0-10V control, 12W, 1 channel	1 - 9	350mA (2-42V)

VARIATIONS



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