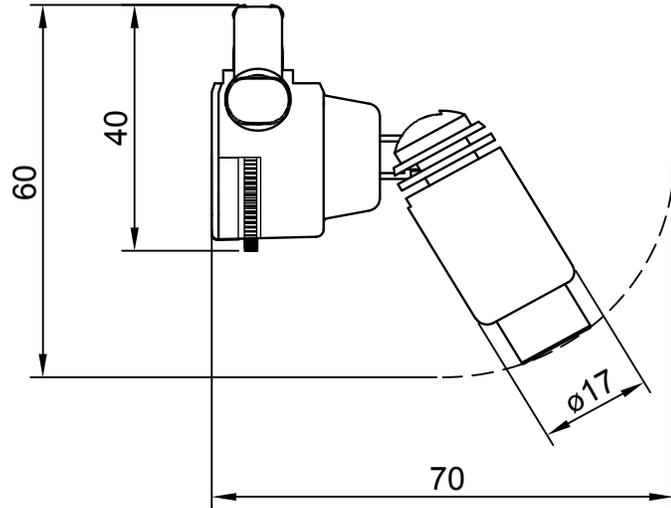
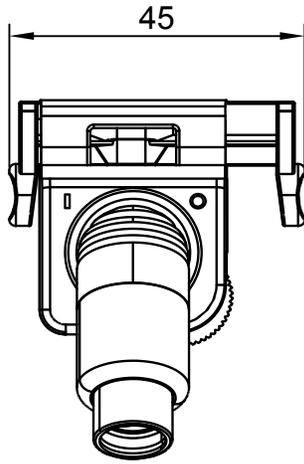




L-MTSP-12
1W SPOTLIGHT
PRODUCT CUTSHEET



SCAN
FOR WEBSITE



FEATURES

- Focusable from 9° to 70°
- Complete dimming control with onboard dimmer
- Compatible with all MicroTrack systems
- Available accessories include Barndoors, Snoots & Filter Frames

No tools are needed for mounting and focusing the fixtures.*

*to lock the rotation axes and focus point 1.5mm and 0.9mm HEX drivers are required.

1W ACCESSORIES



L-MTAS-10
ANGLED
SNOOT



L-MTBD-10
BARNDOOR



L-MTFH-10
FILTER HOLDER

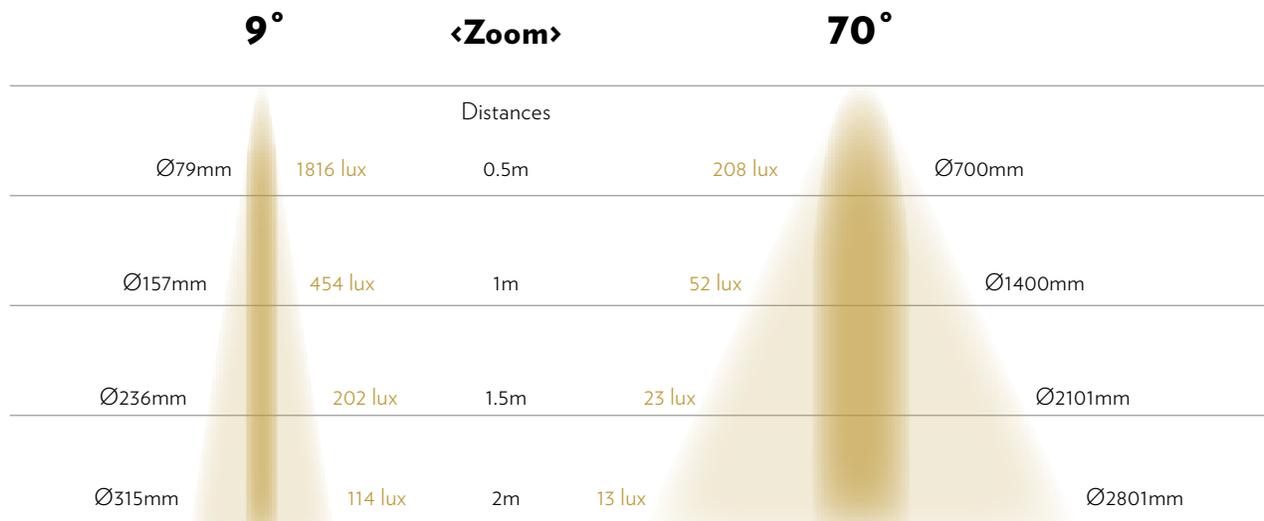


L-MTBR-10
BEAM REDUCER

TECHNICAL DATA

| | | | |
|---------------------------------------|-----------------------------------|--------------------------------|-------------------------|
| Voltage | 12 VDC | Main Material | Aluminum |
| LED Wattage | 1W | Color Finishing | Black, White and Silver |
| Wattage Once Used | 1.2W | Storage Temperature | Recommended 22°C |
| Input Current | 110mA | Certificates / Standard | UL, CE |
| Beam Angles | Zoomable 9° to 70° | Warranty | 5 years |
| Pan / Tilt | 355° / 90° | Drivers Compatible | Constant Voltage |
| Luminous Efficiency of the LED | 100lm/W @RA95 min | Lifespan | 50 000 hours |
| Color Temperatures | 3000K, 4000K, 5000K | Lens | Glass |
| Adapter | Luxam Micro Track | Led | SMD CERAMIC |
| Dimmable Options | Onboard dimmer: PWM, range 0-100% | Class | III, Indoor use only |
| CRI | 95 min | Rating | IP30 |
| Weight | 42g | Dimensions | 58*45*60 (mm) |

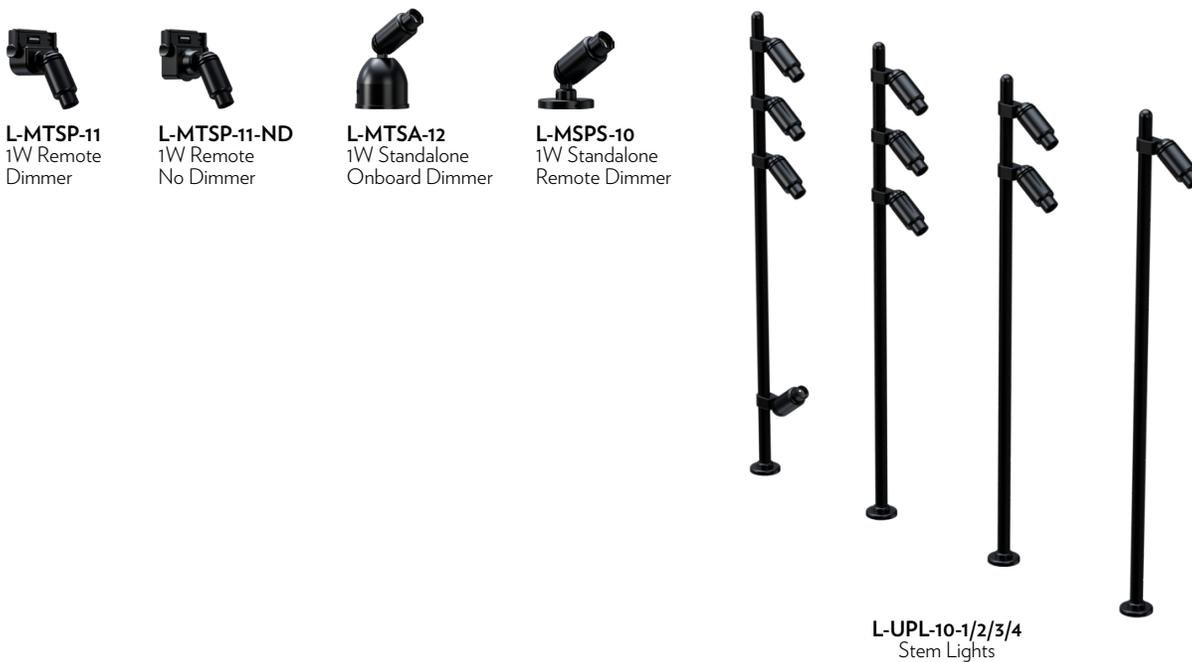
PHOTOMETRICS



DRIVERS COMPATIBLE

| Driver | Short Description | Nbr of Fixtures | Setting |
|------------|-------------------------------|-----------------|---------|
| LPV-100-12 | Constant Voltage driver, 100W | 1 - 66 | 12V |
| LPV-60-12 | Constant Voltage driver, 60W | 1 - 40 | 12V |
| LPV-35-12 | Constant Voltage driver, 35W | 1 - 23 | 12V |
| NPF-90-12 | Constant Voltage driver, 90W | 1 - 60 | 12V |
| NPF-40-12 | Constant Voltage driver, 40W | 1 - 26 | 12V |

VARIATIONS



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