



L-MTSP-22
6W SPOTLIGHT

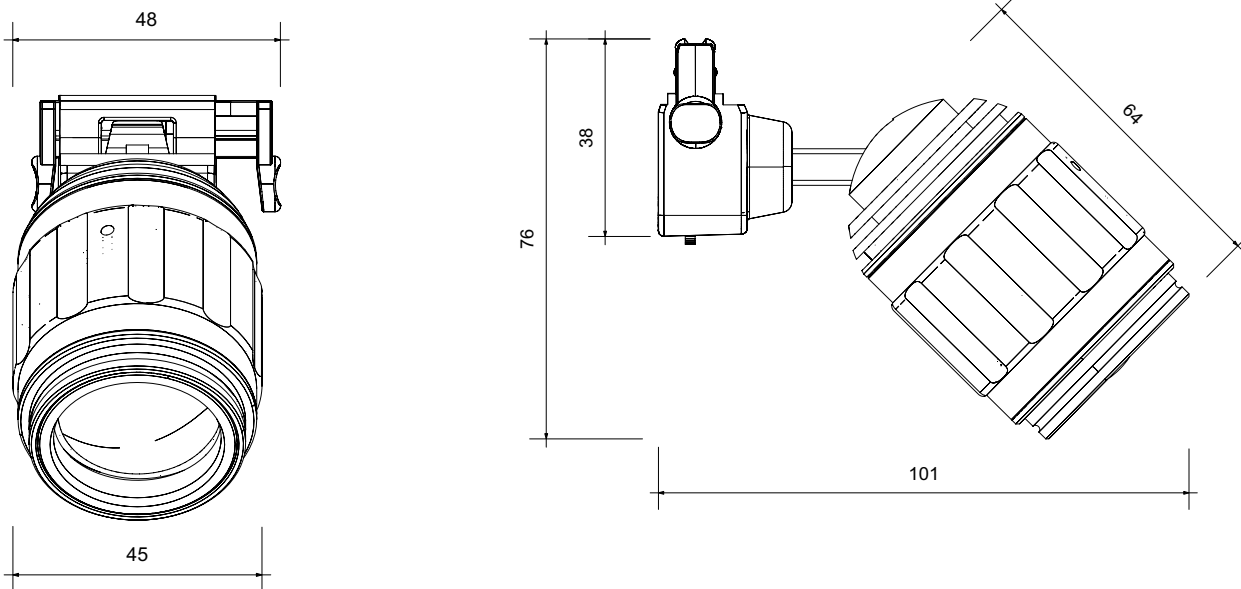
PRODUCT CUTSHEET



SCAN
TO VIEW VIDEO



SCAN
FOR WEBSITE



FEATURES

- Focusable from 8° to 55°
- Complete dimming control with onboard dimmer
- Easy interchangeability between 3 head options using the same base unit
- Full compatibility with all MicroTrack systems
- Full range of 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.

AVAILABLE ACCESSORIES



L-MTAS-20
ANGLED
SNOOT



L-MTBD-20
BARNDOOR



L-MTFH-20
FILTER HOLDER

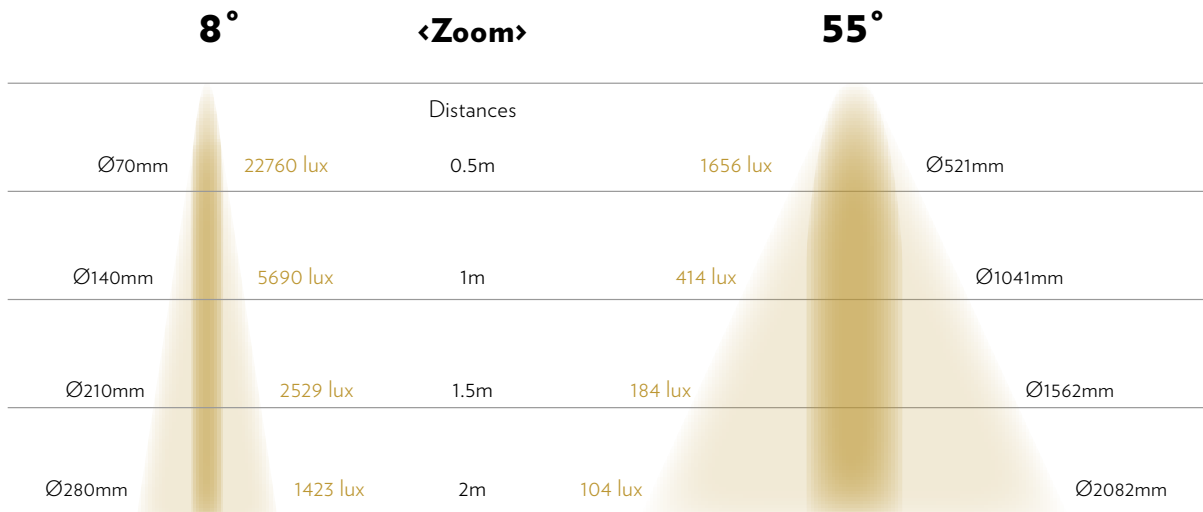


L-MTAR-20
ARCHITECTURAL LENSE

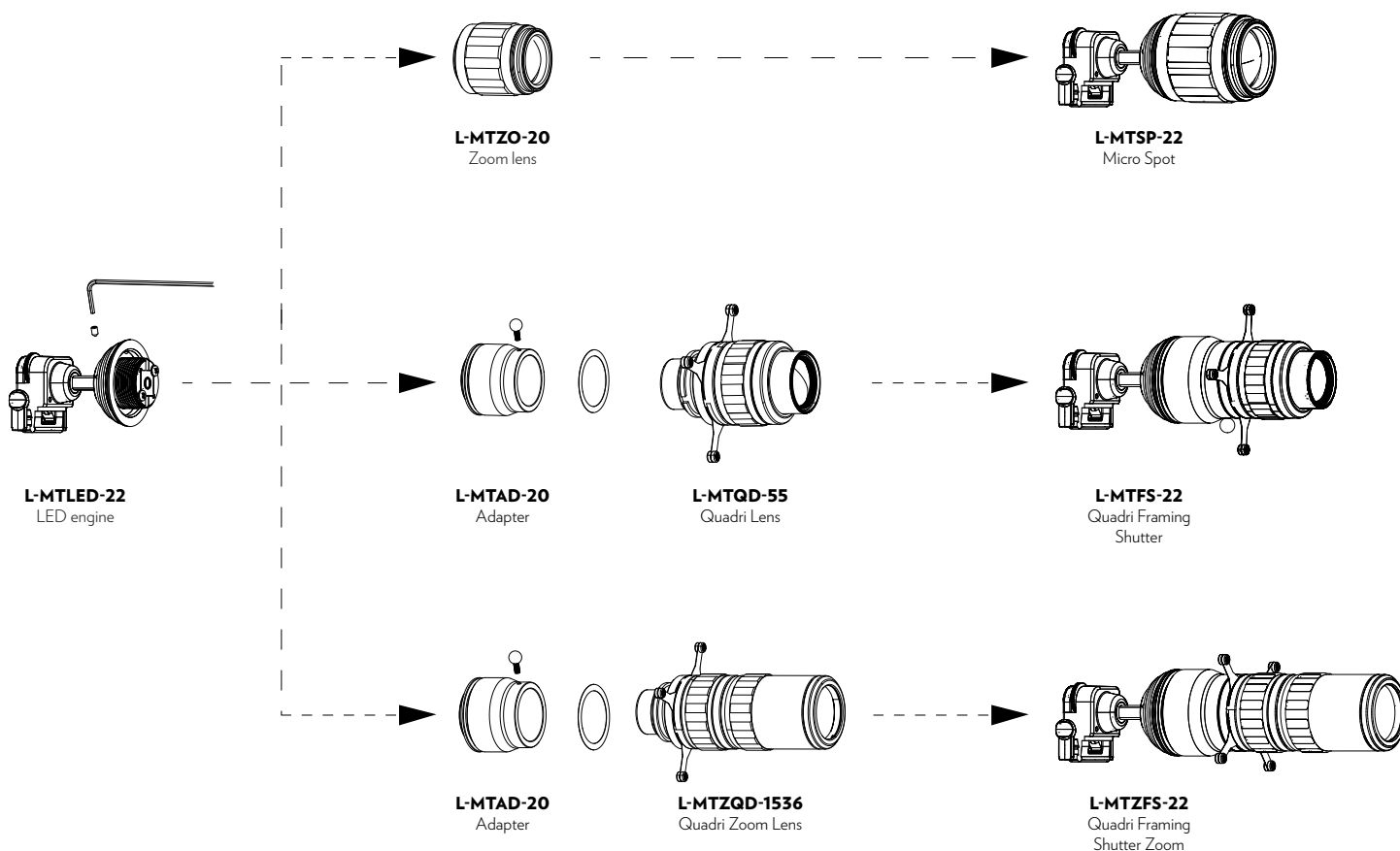
TECHNICAL DATA

Voltage	11-24 VDC	Main Material	Aluminum
Led Wattage	6W	Color Finishing	Black, White and Silver
Wattage Once Used	7.8W	Storage Temperature	Recommended 22°C
Input Current	700-330mA	Certificates / Standard	UL, CE
Beam Angles	Zoomable 8° to 55°	Warranty	5 years
Pan / Tilt	355° / 90°	Drivers Compatible	Constant Voltage
Luminous Efficiency of the LED	100lm/W @RA97 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	97 min	Rating	IP30
Weight	157g	Dimensions	108*45*85 (mm)

PHOTOMETRICS



6W Spotlights transforms seamlessly between Zoom Spotlights, Quadri-Framing Shutter Spotlights, and Quadri Zoom Framing-Shutter Spotlights. With a single body design, you can easily switch between standard spotlight functionality and framing shutter spotlight capabilities.



DRIVERS COMPATIBLE

Driver	Short Description	Nbr of Fixtures	Setting
LPV-100-12	Constant Voltage driver, 100W	1 - 10	12V
LPV-60-12	Constant Voltage driver, 60W	1 - 6	12V
LPV-35-12	Constant Voltage driver, 35W	1 - 3	12V
NPF-90-12	Constant Voltage driver, 90W	1 - 9	12V
NPF-40-12	Constant Voltage driver, 40W	1 - 4	12V

VARIATIONS



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