

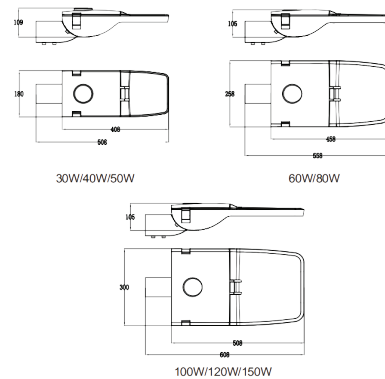
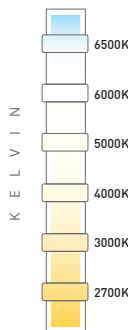
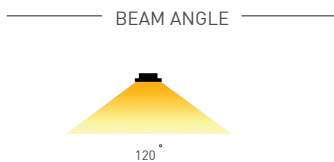
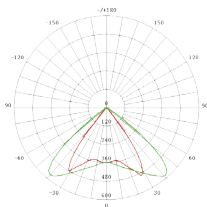


FEATURES

- Housing: Die-cast aluminum powder coated.
- Diffuser: Optical Lens
- Light Source: BridgeLux USA
- Life Span: 50,000 Hrs
- Operating Temp: -20°C to 50°C
- Options: Photocell, 0-10V dimming, DALI Dimming.

Manufactured in accordance with all International Standards

Product Model	Total Power	Lumen	CCT	Dimension LxWxH
LM-002-STQFCW-30W	30W	3900 Lm	6000K	508x180x109mm
LM-002-STQFNW-30W	30W	3900 Lm	4000K	508x180x109mm
LM-002-STQFWW-30W	30W	3900 Lm	3000K	508x180x109mm
LM-002-STQFCW-40W	40W	5200 Lm	6000K	508x180x109mm
LM-002-STQFNW-40W	40W	5200 Lm	4000K	508x180x109mm
LM-002-STQFWW-40W	40W	5200 Lm	3000K	508x180x109mm
LM-002-STQFCW-50W	50W	6500 Lm	6000K	508x180x109mm
LM-002-STQFNW-50W	50W	6500 Lm	4000K	508x180x109mm
LM-002-STQFWW-50W	50W	6500 Lm	3000K	508x180x109mm
LM-002-STQFCW-60W	60W	7800 Lm	6000K	558x528x105mm
LM-002-STQFNW-60W	60W	7800 Lm	4000K	558x528x105mm
LM-002-STQFWW-60W	60W	7800 Lm	3000K	558x528x105mm
LM-002-STQFCW-80W	80W	10400 Lm	6000K	558x528x105mm
LM-002-STQFNW-80W	80W	10400 Lm	4000K	558x528x105mm
LM-002-STQFWW-80W	80W	10400 Lm	3000K	558x528x105mm
LM-002-STQFCW-100W	100W	13000 Lm	6000K	608x300x105mm
LM-002-STQFNW-100W	100W	13000 Lm	4000K	608x300x105mm
LM-002-STQFWW-100W	100W	13000 Lm	3000K	608x300x105mm
LM-002-STQFCW-120W	120W	15600 Lm	6000K	608x300x105mm
LM-002-STQFNW-120W	120W	15600 Lm	4000K	608x300x105mm
LM-002-STQFWW-120W	120W	15600 Lm	3000K	608x300x105mm
LM-002-STQFCW-150W	150W	19500 Lm	6000K	608x300x105mm
LM-002-STQFNW-150W	150W	19500 Lm	4000K	608x300x105mm
LM-002-STQFWW-150W	150W	19500 Lm	3000K	608x300x105mm



Description

Lyte Master Sleek area light fixtures are patent owned design having a sleek, reliable design with precise ANSI optical distributions to make them the ideal upgrade for area/site, roadway, and security applications. Perfect for new construction or easy replacement of existing installations. Sleek is made with premium grade aluminium die cast housing with vandal resistant polycarbonate lens with high quality Bridgelux LEDs. It has a standard beam angle of 120°.

Area of Application

Street Light, Road Light & Area Lighting

IK10	IP66	DALI	1-10 DIMMING	PHASE DIMMING
LM-80	RoHS	LED	SMD	Series Wiring
CRI >90	CE	100-240V 50/60Hz		

LED DRIVERS: TRIDONIC | Lyte Master