



**FEATURES**

- Housing - Die cast aluminium powder coated
- Reflector - Back polished aluminium sheet.
- Diffuser - Made of PMMA Polycarbonate shock proof diffuser specially for LED
- LED - Reducing energy consumption with L80/B10/F10 50,000 hrs lifetime working under temp(-20°C To 50°C)

**Manufactured in accordance with all International Standards**

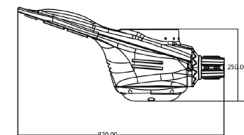
Product Model	Total Power	Lumen	CCT	Dimension LxWxH
LM-002-SST5CW-120W	120W	15600 Lm	6000K	820x300x250mm
LM-002-SST5NW-120W	120W	15600 Lm	4000K	820x300x250mm
LM-002-SST5WW-120W	120W	15600 Lm	3000K	820x300x250mm
LM-002-SST5CW-150W	150W	18000 Lm	6000K	820x300x250mm
LM-002-SST5NW-150W	150W	18000 Lm	4000K	820x300x250mm
LM-002-SST5WW-150W	150W	18000 Lm	3000K	820x300x250mm
LM-002-SST5CW-180W	120W	23400 Lm	6000K	820x300x250mm
LM-002-SST5NW-180W	120W	23400 Lm	4000K	820x300x250mm
LM-002-SST5WW-180W	120W	23400 Lm	3000K	820x300x250mm
LM-002-SST5CW-200W	150W	26000 Lm	6000K	820x300x250mm
LM-002-SST5NW-200W	150W	26000 Lm	4000K	820x300x250mm
LM-002-SST5WW-200W	150W	26000 Lm	3000K	820x300x250mm

**Description**

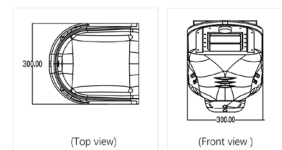
Lyte Master Astrix Model Solar Street light is the most advanced form of solar roadway lighting available, that integrates a lithium battery and smart controller into the light head that can provide up to 30,000 lumens and 24 hours of battery backup in a completely automated operation with solar panels integrated on the pole. Light luminaire are designed to be durable, long life, easy installation and low maintenance. Astrix model is made with high pressure aluminium die cast housing with high efficiency and completely corrosion resistance body and stainless-steel accessories with high quality Bridgelux LEDs.

**Area of Application**

Street Light, Road Light & Area Lighting

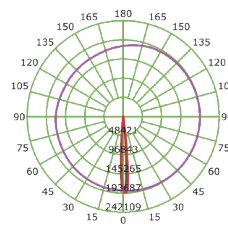
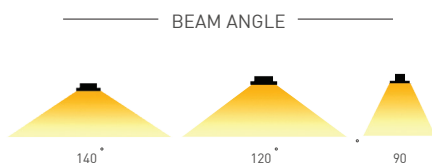
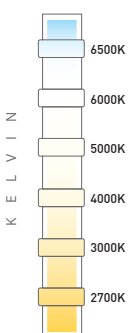


(Side view)



(Top view)

(Front view )



IK10	IP66	DALI	1-10 DIMMING	PHASE DIMMING
LM-80	LED	COB	CRI >90	RoHS
CE	Series Wiring	85-265V   50/60Hz		

LED DRIVERS: MW TRIDONIC Lyte Master  
LED CHIPS: bridgelux, CREE, Lyte Master