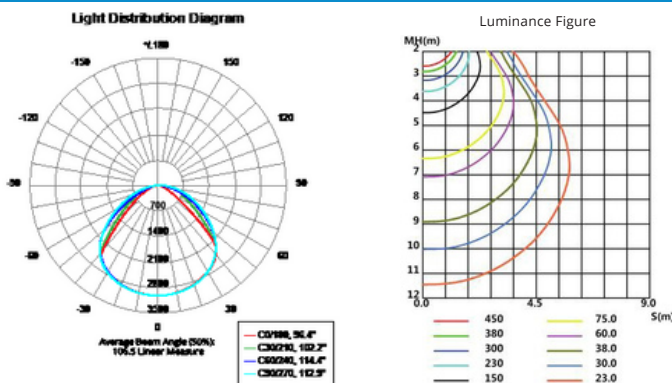




### Features

- **Configuration:** The LED light source has an average service life of up to 100,000 hours. The power supply adopts wide voltage processing, which can realize constant current output, and has short-circuit and over-voltage protection functions, which can prolong the service life of the lamp.
- **Heat Dissipation:** Explosion-proof electrical box and lamp holder double cavity design and large space size ensure the assembly of various large-scale electrical appliances. Excellent heat dissipation performance, so the LED chip and power supply temperature rise is controlled.
- **Transparent Parts:** Excellent light projection, the light is even and soft, making it suitable for a number of solutions where lighting, flood lights are needed as fixed lighting.
- **Protection:** Ingress protection for this lamp body is rated IP66, and the anti-corrosion level can reach up to WF2. The surface of the lamp body will not corrode or rust.
- **Installation Method:** Various installation methods such as ceiling, suction wall, and U-shaped anti-vibration bracket (angle adjustable) can be used as needed.

### Light Distribution



### Specifications

#### GENERAL SPECIFICATIONS

<b>Input Voltage</b>	AC 100-240V
<b>Lamp Power</b>	150W
<b>Luminous Efficacy</b>	120 lm/W
<b>Color Rendering Index</b>	75 Ra
<b>Lamp Luminous Flux</b>	1200 lm
<b>IP Rating</b>	IP66
<b>Working Lifetime</b>	100,000 hrs
<b>Working Temperature</b>	-30~60°C / -22~140°F
<b>Certification</b>	CCC, ce, EMC, FCC, LVD, RoHS, Saa
<b>Light Source</b>	LED
<b>Driver</b>	DONE / O-srams
<b>Warranty</b>	3 Years / 5 Years
<b>Explosion-Proof Grade</b>	Ex d IIC T6
<b>Certificates</b>	ATEX, CE, ROHS
<b>Dimensions</b>	395 x 350 x 215 mm / 15.6" x 13.8" x 8.5" in
<b>Weight</b>	1 kg / 2.2 lbs
<b>Selling Units</b>	Multiple of 4
<b>Package Size</b>	40 x 35 x 22 cm / 15.7" x 13.8" x 8.7" in

### Models Available

MODEL	WATTAGE
<b>2M-EXMP8260-80100</b>	80W-100W
<b>2M-EXMP8260-120</b>	120W
<b>2M-EXMP8260-150</b>	150W
<b>2M-EXMP8260-190</b>	190W

### Dimensions

