



PRODUCT CODE

- MXP-FL050-XHL 50W
- MXP-FL100-XHL 100W
- MXP-FL150-XHL 150W
- MXP-FL200-XHL 200W
- MXP-FL250-XHL 250W
- MXP-FL300-XHL 300W

LUMINOUS FLUX

- 7500 Lumens
- 15000 Lumens
- 22500 Lumens
- 28000 Lumens
- 35000 Lumens
- 45000 Lumens



LUMINAIRE SPECIFICATIONS

- Voltage AC 100~277V 50/60Hz
- Power 50W, 80W, 100W, 150W, 200W, 250W, 300W.
- Power Factor 0.97
- Ingress Protection IP65
- Impact Protection IK10
- Operation Temp - 30°C to +55°C
- Beam Angles 15°, 25°, 60°, 90°, 120°, 136°, 78°
- Optical Cover PC or Tempered Glass
- Fitting Material Die Cast Aluminum with Anti Corrosive Treatment
- Installation Method Bracket.

LED MODULE SPECIFICATIONS

- Color Temperature 3000K, 4000K & 6000K
- Luminous Efficiency 150LM/W±5%
- Color Rendering Index ≥ 80
- Lifespan 50,000 hours (Ta=30 @L70)
- Compliance LM 80



Remarks:

Detail and specification are current at the time of publication but may be changed without prior notice



Product Certifications

- Compliance

EN60598-1, EN60598-2-1
 EN62031, EN62493,
 EN62471, EN55015,
 EN61547, EN61000-3-2
 EN61000-3-3.



Driver SPECIFICATIONS

- Protection

Over Voltage
 Over Current
 Over Temperature
 Surge Immunity 10KV

- Compliance

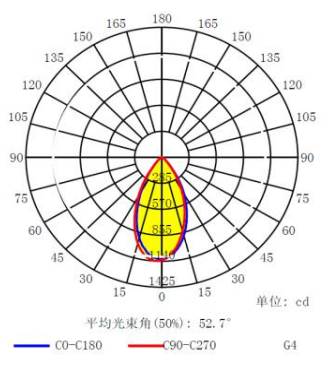
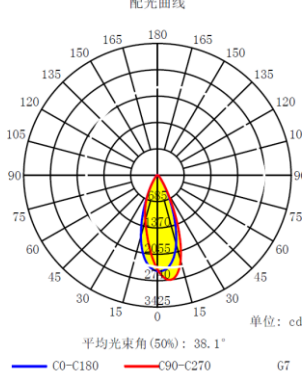
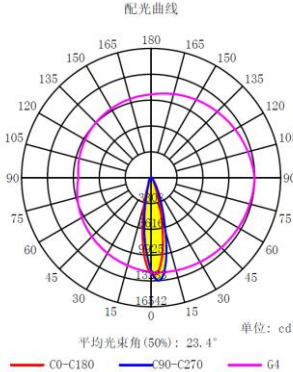
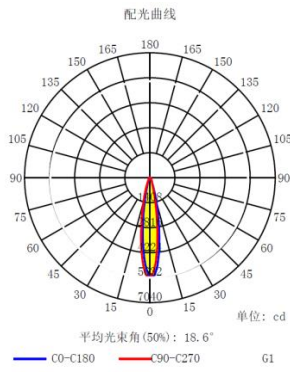
EN55015, EN61000-3-2
 EN61000-3-3
 EN61000-4-2,3,4,5,6,8,11
 EN61547

15°

20°

40°

60°

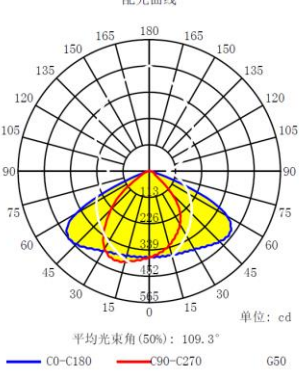
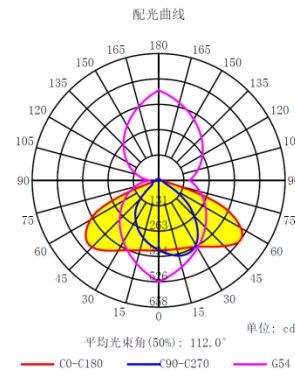
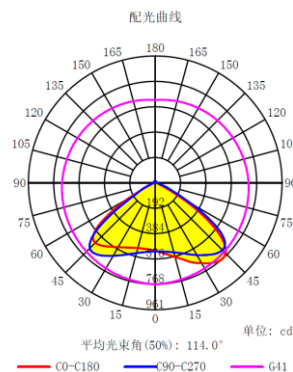
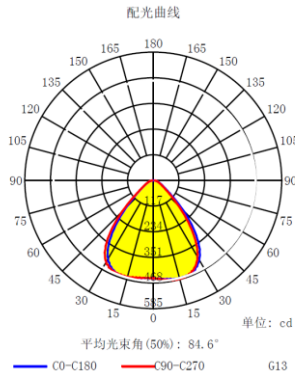


90°

120°

78*136°

136*78°



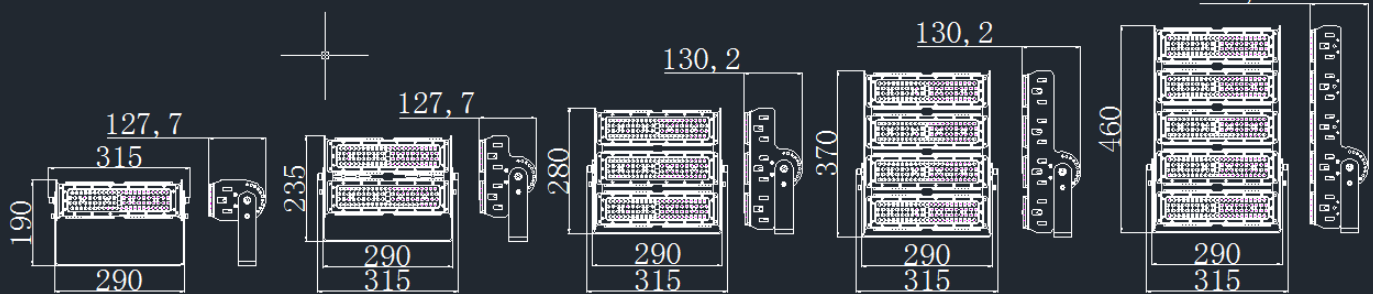
50W

100W

150W

200W

250/300W



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