

S50 SERIES 50W,60W&75W



LED TECHNICAL DATA

- Typical Luminous Flux&Efficiency@350mA;
- 130lm@25°C
- Max Junction Temperature:
- 150°C
- Color Temperature:
- 3500K- 6500K
- LED life Cyc
- 50,000 hrs.

LUMINAIRE TECHNICAL DATA

- LED Light Source :
- LED modules × 27pcs XTE CREE
- Luminous Flux :
- 50W-5500 lm
- 60W-6600 lm
- 75W-8200 lm
- Housing Material :
- Die-cast aluminium finished with durable polyester epoxy powder coating
- Operating Temperature :
- -30°C~+60°C
- Power Driver:
- AC:100~295Vac 50/60Hz
- Classification :
- IP66 Class II
- Protection:
- Built-in external SPD
- Mounting Spigot
- Φ60mm
- Pole Installation Details (mm)
- Pole diameter Φ55-60mm
- Net Weight:
- 55W: 4.6KG
- 60W: 4.6KG
- 75W: 4.6KG

COMPLIANCE STANDARD

- LED:
- LM80
- Driver:
- UL/CUL,CE,EN55015,EN61000,EN61457
- Luminaire:
- LM79,EN 60598-1,EN60598-2-3 ,EN62471, EN62493,EN61000-3,EN61547

APPLICATION

- Street/Roadway lighting
- Parking AREAS
- Commercial Areas
- Residential Areas

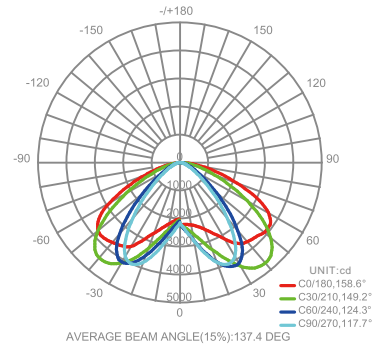
ORDER CODE

- TSL-S50-50W
- TSL-S50-60W
- TSL-S50-75W

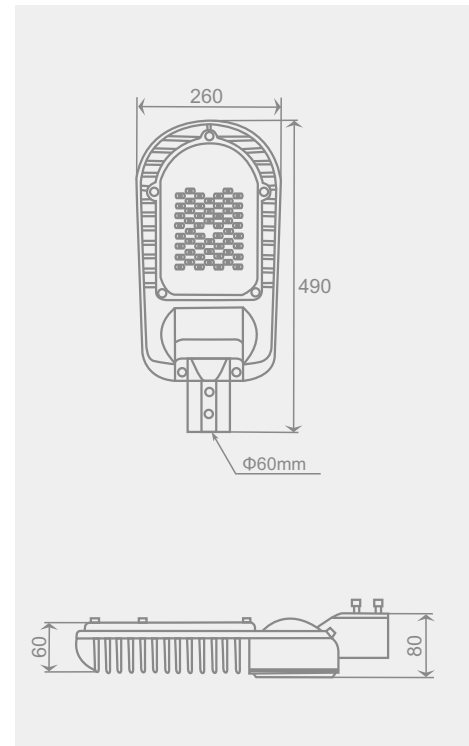
*Please indicate color temperature when ordering.

PHOTOMETRIC

LIGHT DISTRIBUTION CURVE



DIMENSION



Note: Specifications are subject to change without prior notice.

