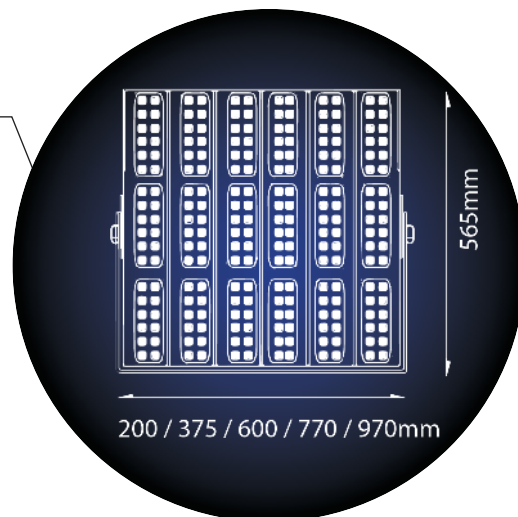




+ IP
67



✓
3 YRS

ldt

PHYSICAL DATA

FEATURES

- Body constructed from extruded anodized aluminium with stainless steel brackets and powder coated aluminium junction box
- Lenses – UV stable polycarbonate with silicone gaskets
- Rubber trailing cable used throughout
- TCI Vega power supply
- 0-10V and Midnight Function dimming standard
- 20KV Surge protection across mains-in; then additional 6KV built into each power supply and Overheat protection

- 600W, 900W, 1200W and 1500W options available
- Magnetic scope for aiming available on request
- Bolt-on anti-glare cowl available on request
- DALI, DMX and KNX dimming optional on request
- CRI 90 available on request (this will reduce lumen output by approx 8%)
- Beam angles available: Batwing, Asymmetrical, Symmetrical and Narrow

MOUNTING: Surface, Pole

APPLICATION AREAS: Outdoor, Commercial, Residential

OPTIONS & ACCESSORIES

TECHNICAL DATA

LBLSL02

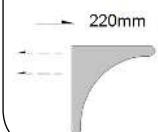
LAMP	LED
TOTAL POWER (W)	300 / 600 / 900 / 1200 / 1500W
SYSTEM OUTPUT (LM)	43800 / 87600 / 131400 / 175200 / 219000LM
EFFICACY (LM/W)	146 - at full temperature
CCT (K)	3000 / 4000 / 5000 / 6500K
CRI (Ra)	80
OPERATING VOLTAGE-VAC	99-305VAC
OPERATING TEMPERATURE °C	-40°C TO 60°C
LUMEN MAINTENANCE	L80@60000HRS / L70@72000HRS
POWER FACTOR	>0.95
OUTPUT RIPPLE	<5%
WEIGHT (KG)	8 / 14 / 20 / 26 / 31KG
LENGTH	200 / 375 / 600 / 770 / 970mm
HEIGHT	565mm



Magnetic – scope for aiming - optional

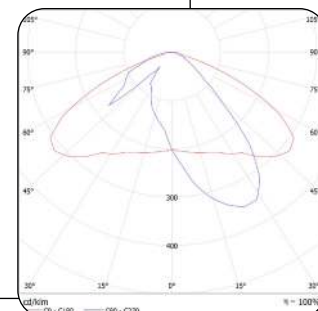


Bolt on anti glare cowl - optional



CD / KLM

-  C0 - C180
-  C90 - C270



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