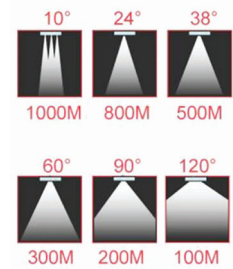




600W



Multi Angle Applications

Features

- xxx refers to the lens angle (10°, 24°, 38°, 60°, 90° or 120°)
- Completely weather proof
- Japanese optical lens
- Quality Meanwell IP67 driver
- High strength aluminium structure
- Corrosion resistant polyester powder coat finish
- Long operating life and performance

Applications

Ideal choice for sports stadiums, airports, shipping ports or any high tower lighting locations. This robust design together with the latest high powered LEDs ensures a lifetime of maintenance free performance.



Part no.	STL-FL-200W-xxxV	STL-FL-400W-xxxV	STL-FL-500W-xxxV	STL-FL-600W-xxxV	STL-FL-700W-xxxV	STL-FL-800W-xxxV	STL-FL-1000W-xxxV
Power (W)	200	400	500	600	700	800	1000
Power requirement	AC 90~305V						
Lumen (Lm)	26,000	52,000	65,000	78,000	91,000	104,000	120,222
V.E. lumens	52,000	104,000	130,000	156,000	182,000	208,000	240,444
Light source	High powered LEDs						
Housing	Aluminium with PMMA lens						
Colour temp	Cool white, 5000k						
Beam angle (°)	10°, 24°, 38°, 60°, 90° or 120°						
Dimensions (mm)	H: 350 W: 520 D: 104	H: 456 W: 604 D: 104	H: 457 W: 738 D: 104	H: 457 W: 872 D: 104	H: 457 W: 872 D: 104	H: 567 W: 872 D: 104	H: 699 W: 872 D: 104
Operating temp	-40°C~+65°C						
IP rating	67						
CRI (%)	>80						
Lifespan	Up to 50,000 hours						
Weight (Kg)	10	18	21	26	26	31	37
Warranty	5 years						



At Ecoglow, we consider market feedback and continually improve our products. Specifications can change, so please check our website to confirm the latest specifications for this product. All electrical work must be performed by a qualified electrician.