



Qlamp LED Tunnel light 120W

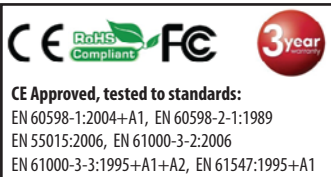
Q-FL50120

DESCRIPTION:

- Environment protection:
Adopting cold light source, no radiation and heavy metal pollution.
- Saving electricity up to 50% compared to different with traditional Flood Light.
- Adopting integrated Chip as light source with high lighting efficiency (80-100LM/W), high CRI(Ra>70), good quality heat dissipation, low light degradation.
- Aluminum alloy die cast housing, good strength, high quality heat dissipation. Anti corrosion and baking varnish surface, can be for outdoor using.
- Multi-functional adjustable fixation bracket precisely and effectively adjusts for illuminant angle of light fixture.
- Special circuit design, each LED work separately, avoiding the single broken LED influence problem.
- No RF interference & electric wave resistant.
- Built-in high efficiency constant current driver, Wide Voltage AC100-240V 50/60Hz input, worldwide application.
- Longer Lifetime of 30000~50000 hrs.

TECHNICAL SPECIFICATION

Model No.	Q-FL50120
Input Voltage	AC 85~265V
Frequency Range	50Hz~60Hz
Dimension	L300*W300*H125mm
Lighting Source	64PCS Cree
Power Consumption	120W
Color Temperature	WW(2800~3300K)
	NW(4000~4500K)
	CW(6000~6500K)
LED Luminous	≥9600lm
	≥9800lm
	≥10000lm
CRI (Ra)	>75
Power factor	0.9
Beam Angle	120°
Work Temperature	-25°C~+45°C
Material	Alu+Glass
GW	8.2kg
NW	7.3kg
Lifespan (LED)	≥50,000hrs (70% Lumen Maintenance)
IP Rating	IP65
Lumen Attenuation	<5% @ 5,000hrs
Packing Dimension	L400*W400*H200mm



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