

High power strobe light (PF)

LS-PF series · Custom lights · 14 models

The brightness of illumination can improve 5-14 times by using the special power controller to achieve a high-power strobe illumination. By microsecond exposure, the maximum brightness can up to 5 million LX, so that the imaging contrast is obvious.



Features

- The brightness of illumination can improve 5-14 times by using the special power controller to achieve a high-power strobe illumination
- By microsecond exposure, the maximum brightness can up to 5 million LX, so that the imaging contrast is obvious

Applications

- High speed and low exposure time inspection
- Semiconductors and electronic component defect inspection
- Metal component defect inspection
- Pharmaceuticals and food package defect inspection

Common specifications

Note	UV & IR light can be customized as required.
Voltage	48V

Models

Model	Dimension	Current
LS-PF-RN36	Outer dia. 36mm,Inner dia. 10mm,Height 17mm	5.4A/5.4A
LS-PF-RN54	Outer dia. 54mm,Inner dia. 22mm,Height 17mm	10.8A/10.8A
LS-PF-RN75	Outer dia. 75mm,Inner dia. 35mm,Height 20mm	21.6A/21.6A
LS-PF-RN7430	Outer dia. 74mm,Inner dia. 40mm,Height 20mm	10.8A/12.6A
LS-PF-2HPR75	Outer dia. 91mm,Inner dia. 41mm,Height 25.5mm	12A/12A
LS-PF-2HPR100	Outer dia. 116mm,Inner dia. 66mm,Height 25.5mm	21.6A/21.6A
LS-PF-3COX40	L74xW50xH50(mm)	16A/16A
LS-PF-3COX50	L84xW60xH60(mm)	18A/21.6A
LS-PF-3COX60	L94xW70xH70(mm)	27A/32.4A
LS-PF-3COX100	L134xW110xH112(mm)	48.6A/64.8A
LS-PF-4BR9016	L102xW22xH26(mm)	10.8A/10.8A
LS-PF-4BR12016	L132xW22xH26(mm)	10.8A/14.4A
LS-PF-4BR10030	L112xW36xH26(mm)	18A/18A
LS-PF-4BR12530	L137xW36xH26(mm)	18A/21.6A

Dimensions

