

Strip combination light source, 15 series

LS-LM15 series · Bar lights · 7 models

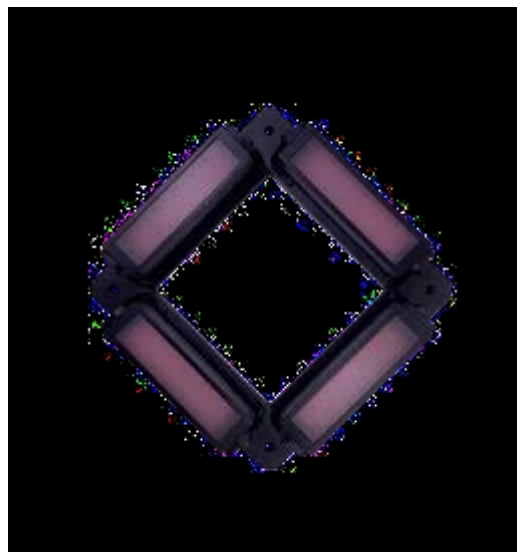
Combination of four strip lights in a square frame; the light angle can be freely adjusted and each bar is independently controlled. Good versatility; first choice for large-format lighting.

Features

- Light source angle can be freely adjusted, each bar independently controlled
- Good versatility, can be freely combined, suitable for many occasions; first choice for large-format lighting
- Size can be customized according to different needs

Applications

- PCB substrate inspection
- Electronic component inspection
- Mark point positioning
- Defect detection, character detection and positioning recognition of large-format products
- Large-format inspection of core board defects
- Workpiece outline



Colours

R	Red
G	Green
B	Blue
W	White
IR	Infrared
UV	Ultraviolet

Common specifications

Voltage	24 V DC (12 V on request)
Number of lamp rows	3
Height (mm)	34
Construction	Four-bar combination

Ordering code: LS-LM<emitting length><emitting width>--<colour> (e.g. LS-LM6015-R; R/G/B/W/IR/UV)

Models

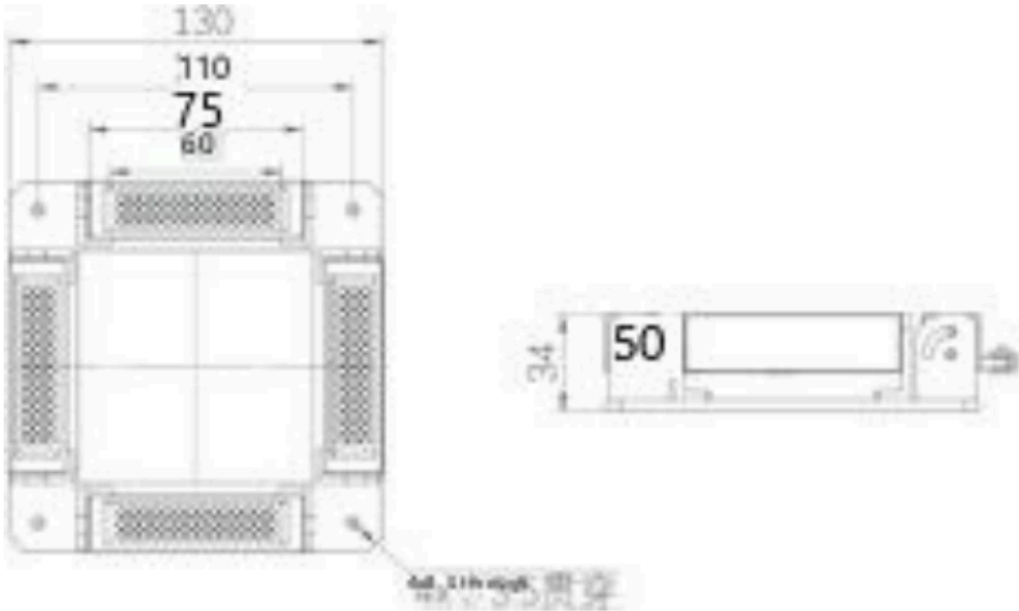
Model	Overall frame size (mm)	Inner opening (mm)	Power red (W)	Power white/blue/green (W)
LS-LM6015 colours: R, G, B, W, IR, UV	130	60	2	2
LS-LM9015 colours: R, G, B, W, IR, UV	160	90	3	3.2
LS-LM12515 colours: R, G, B, W, IR, UV	198	125	4	4.4
LS-LM15015 colours: R, G, B, W, IR, UV	240	150	5.1	5.4

LS-LM18015 colours: R, G, B, W, IR, UV	280	180	6	6.4
LS-LM24015 colours: R, G, B, W, IR, UV	330	240	8.4	8.6
LS-LM30015 colours: R, G, B, W, IR, UV	390	300	9.8	100

More values per model (Overall height (mm)) are on each product page.

Dimensions

01



LS-LM6015

Product views

