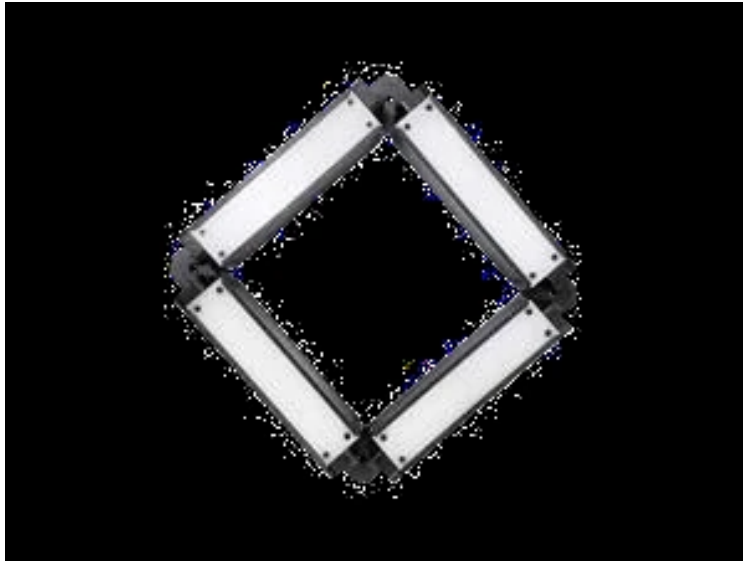


Strip combination light source, 17 series

LS-LM17 series · Bar lights · 8 models



Combination of four strip lights; the light angle can be freely adjusted and each bar is independently controlled. Good universality, can be freely combined; preferred 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
- Box character recognition
- Hole in phone case

Colours

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

Common specifications

Voltage	24 V DC (12 V strip packs on request)
Number of lamp rows	4
Height (mm)	32
Bar emitting width (mm)	17

Mounting	4 x M4 through
Cable length (mm)	500
Construction	Four-bar combination

Ordering code: LS-LM<length><length>-17-<colour> (e.g. LS-LM5050-17-R; R/G/B/W/IR/UV)

Models

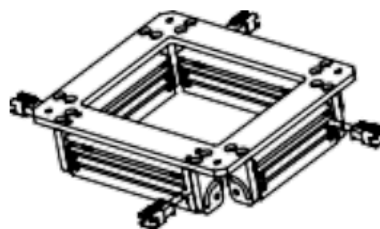
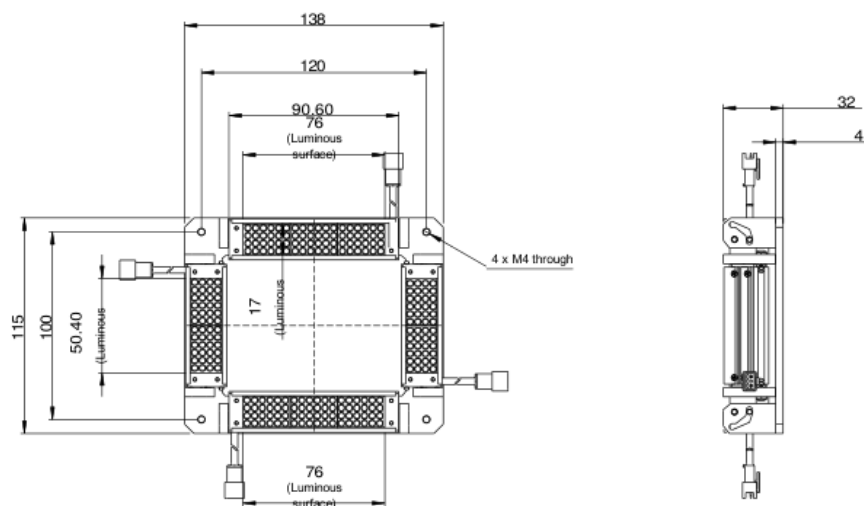
Model	Overall frame size (mm)	Inner opening (mm)	Power red (W)	Power white/blue/green (W)	Bar emitting length (mm)
LS-LM5050-17 colours: R, G, B, W, IR, UV	113	50	1.38	1.73	50
LS-LM7550-17 colours: R, G, B, W, IR, UV	138	50	1.87	2.13	76 x 50
LS-LM7575-17 colours: R, G, B, W, IR, UV	140	76	2.07	2.59	76
LS-LM100100-17 colours: R, G, B, W, IR, UV	163	101	2.76	3.46	101
LS-LM125125-17 colours: R, G, B, W, IR, UV	190	126	3.45	4.29	126
LS-LM150150-17 colours: R, G, B, W, IR, UV	230	151	4.15	5.18	151
LS-LM200200-17 colours: R, G, B, W, IR, UV	270	202	13	14	202
LS-LM225225-17 colours: R, G, B, W, IR, UV	300	227	14.6	15	227

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

Dimensions



02



LS-LM755017

Product views

