

PROFESSIONAL SHOP LIGHTING

VCHON-MZJ-130B / 136B / 140B



Dimension: 1196x106x68mm
220-240V, 50/60Hz
4000K
Beam angle: 113.3°

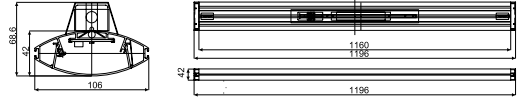
130B-30W
2850 lm (lumen @4000K)
95 lm/w

136B-36W
3420 lm (lumen @4000K)
95 lm/w

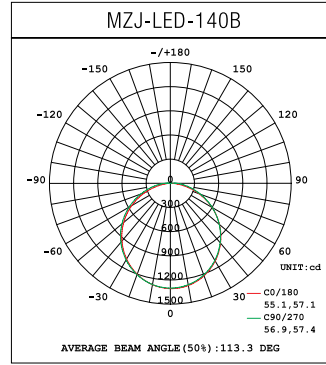
140B-40W
3800 lm (lumen @4000K)
95 lm/w

*Other power and lumen are available on request.

Fixture drawing



Photometry:



VCHON-MZJ-136L / 140L / 154 (up and down throw light)



Dimension: 1187x234x65mm
220-240V, 50/60Hz
4000K

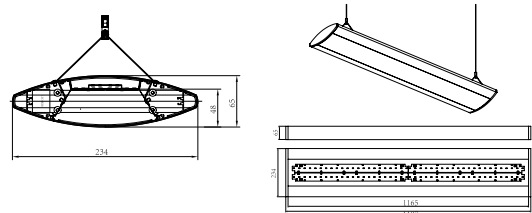
136L-36W
3420 lm (lumen @4000K)
95 lm/w
Beam angle: 110°

140L-40W
3800 lm (lumen @4000K)
95 lm/w
Beam angle: 111.2°

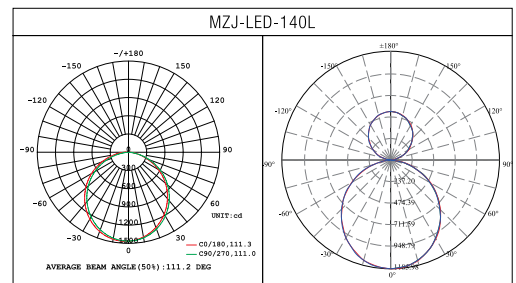
154-54W (up and down light)
4860 lm (lumen @4000K)
95 lm/w
Beam angle: 253.3°

*Other power and lumen are available on request.
Fitting is available for up and down light

Fixture drawing



Photometry:



This luminaire is available for light up and down.

Ordering Code: VCHON-MZJ - **V** - **XXW** - **ZZZ**

Example: VCHON-MZJ-130B-30W-840; VCHON-MZJ-140L-40W-840

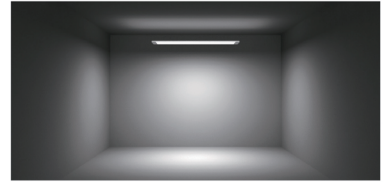
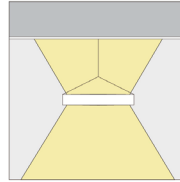
V = 130B, 136B, 140B, 136L, 140L, 154 (up and down light)

XX = (Watt) e.g. 30W, 36W or 40W

ZZZ = the code for color rendering and color temperature, eg. **827** = CRI >80 and CCT - 2700K; **830** = CRI >80 and CCT - 3000K; **840** = CRI >80 and CCT - 4000K

DECORATIVE LIGHTING | OPPLER LED SPACELITER

VOPL-SPACELITER-80W



80W Up/down suspension LED light. Ideal for dining, study, meeting room, etc. Shadow free - where soft direct & indirect lighting is required.

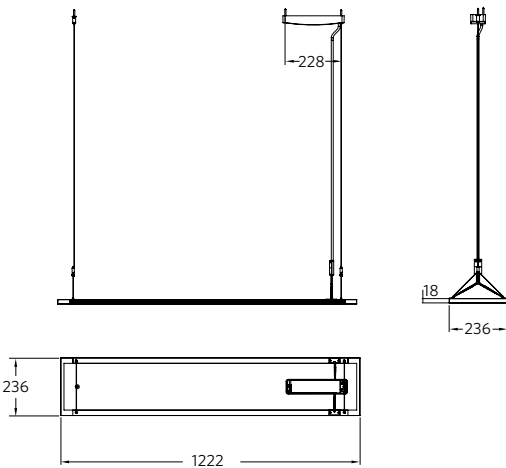


Features

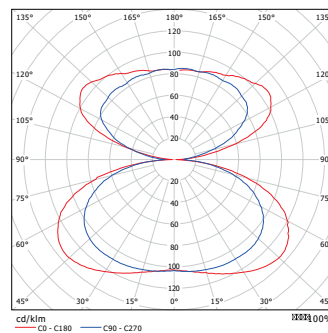
- Batwing light distribution
- Omnidirectional light emission
- Unique, modern design
- Up to 50% energy savings compared to conventional panels
- Reduce the number of fixtures required to illuminate your space
- Increases light uniformity and ambient light quality
- Adds decorative value to any space

Power	: 80W-400mA
Voltage	: 220V - 240V
Dimension	: L1222 x W236mm x H18mm
Color Temperature	: 3000K
Lumens	: 7200lm (80W)
Power Factor	: 0.98
CRI	: >80
UGR	: 22

Dimensional Drawing



Photometric Data



156° (45W/80W)