

1 x 4 Surface Crystal Optic

MELLOW LIGHT

evolution / infinity – Crystal Optic

- MELLOW LIGHT infinity (two channels) – the brilliant direct light component and gentle lighting wings can be controlled separately
- MELLOW LIGHT evolution (single channel) – direct light component and lighting wings are controlled together
- Diffused side sections for pleasant ambient lighting
- Similar to daylight: gentle, glare-free light distribution without any distracting harsh shadows
- Well-balanced illumination of work plane, walls and ceilings for a bright, open room atmosphere
- Crystal Optic optimizes visual comfort with a polycarbonate anti-glare lens

IBEW UNION MADE

DELIVERED LUMENS	COLOR TEMPERATURE	COLOR RENDERING	WATTS	UGR
3196 lm	3000 K	CRI 80+	34 W	< 19
4606 lm	3500 K		49 W	
	4000 K (MacAdam 3 Step)			

Designed in collaboration with Gensler

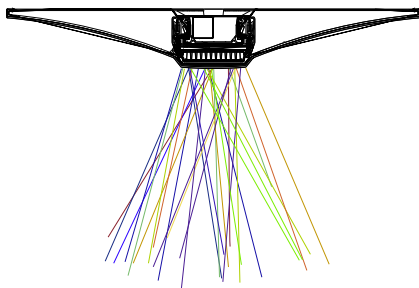


Suitable for Damp Locations

Order Code



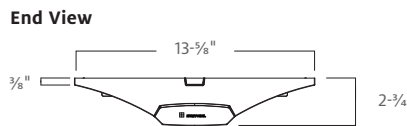
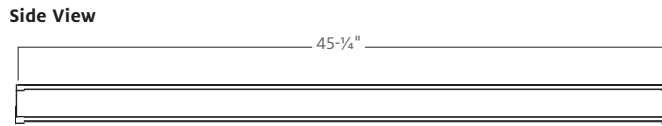
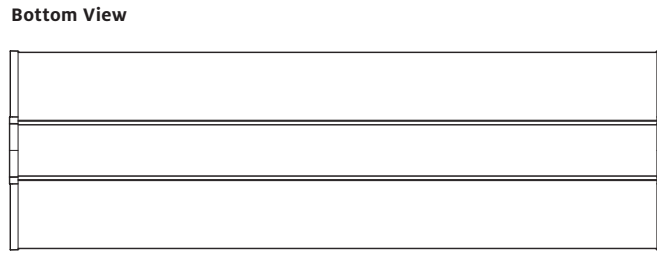
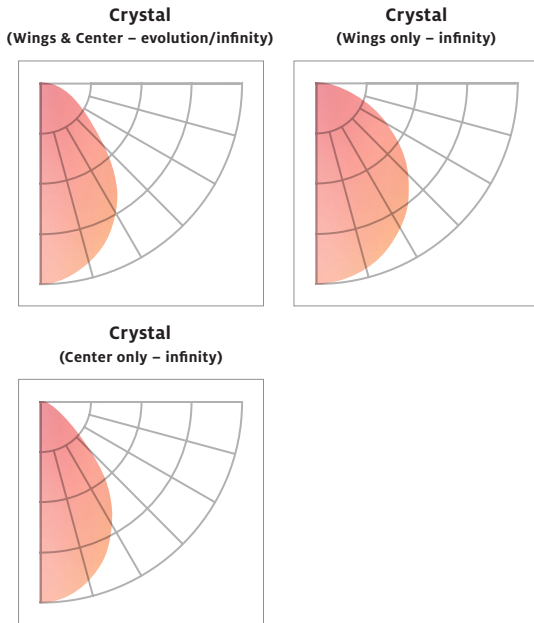
1	FIXTURE	MLEVO MELLOW LIGHT evolution (Single Channel) MLINF MELLOW LIGHT infinity (Two Channels)
2	SIZE	14 1' x 4'
3	CEILING	SM Surface Mounted
4	LUMENS	3400 3196 Lumens 4400 4606 Lumens
5	OPTICS	AA Crystal Optic with anti-glare polycarbonate lens
6	CRI/CCT	830 80 CRI 3000 K 835 80 CRI 3500 K 840 80 CRI 4000 K
7	DRIVER	DU 0-10V 120/277V, 1% DD Dali 120/277V, 1% LA Lutron 120/277V, 1% CU 0-10V 347V, 1%
8	END FINISH	SR Silver WH White BZ Bronze BK Black RA Raw Aluminum



Edge lit surface with Crystal Optic

Light Distribution

Dimensions



Photometric Performance

Size	Fixture	Lumen Output	Switching Logic	3400 lm	Watts	lm/W	4400 lm	Watts	lm/W
1x4	MLEVO	AA	N/A	3196	34	89	4606	49	94
		AL	N/A	3458	34	102	N/A	N/A	N/A
	MLINF	AA	Center	1556	17	92	2151	24	90
			Wings	1556	17	92	2261	25	90
			Wings & Center	3049	34	90	4394	49	90
	AL	Center	Wings	1689	17	99	N/A	N/A	N/A
			Wings & Center	1689	17	99	N/A	N/A	N/A
			Wings & Center	3378	34	99	N/A	N/A	N/A

Multipliers

CCT and CRI		
CRI	CCT	Multiplier
80	3000	1.00
	3500	1.00
	4000	1.00

Technical Detail

1) Construction: The housing is made of 20 gauge cold-rolled steel with high reflectance micro cellular formed polyester white interior. Its white finish is post powdercoated. A right angle access plate allows the unit to be fed from the top. A knock out in the endcap allows for continuous feed.

2) Wattage and CCT: The unit is available in 34 W with 3196 lumens or 49 W with 4606 lumens and in 3000 K, 3500 K, or 4000 K color temperatures with CRI 80+.

3) Optics: A center optic chamber with acrylic cover and curved side diffusers illuminates the fixture. Transparent acrylic concave diffusers reduce glare and provide even ambient illumination.

4) Driver: The unit is available with 120/277V 0-10V driver(s), DALI driver and Lutron driver with 1% dimming. For non-dimming installations, cap off the two control wires on each driver and connect the hot/neutral and ground as normal.

5) Mounting: The unit mounts to ceiling using four screws with anchors provided by the customer and the fender washer included.

6) Life: 50,000 hours rated life. L70.

7) Weight: The unit's weight is summarized in below table based on the model.

MLEVO	20 lbs
MLINF	20.5 lbs