



2 x 2 Surface Lenticular Optic

## MELLOW LIGHT

evolution / infinity – Lenticular 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
- Lenticular Diffuser Optic offers a softer distribution with prism louvers

IBEW UNION MADE

DELIVERED LUMENS	COLOR TEMPERATURE	COLOR RENDERING	WATTS	UGR
3311 lm	3000 K 3500 K 4000 K (MacAdam 3 Step)	CRI 80+	34 W	< 19

*Designed in collaboration with Gensler*

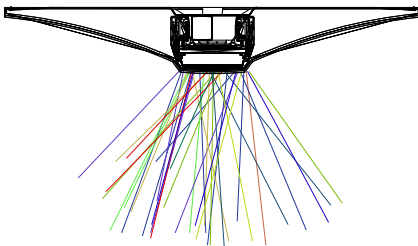


Suitable for Damp Locations

### Order Code

1	22	SM	3400	AL	6	7	8
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|---|------------|---|
| 1 | FIXTURE    | <b>MLEVO</b> MELLOW LIGHT evolution (Single Channel)   <b>MLINF</b> MELLOW LIGHT infinity (Two Channels)              |
| 2 | SIZE       | <b>22</b> 2' x 2'   |
| 3 | CEILING    | <b>SM</b> Surface Mounted   |
| 4 | LUMENS     | <b>3400</b> 3311 Lumens   |
| 5 | OPTICS     | <b>AL</b> Lenticular Diffuser Optic for softer distribution across the center section                                 |
| 6 | CRI/CCT    | <b>830</b> 80 CRI 3000 K   <b>835</b> 80 CRI 3500 K   <b>840</b> 80 CRI 4000 K  |
| 7 | DRIVER     | <b>DU</b> 0-10V 120/277V, 1%   <b>DD</b> Dali 120/277V, 1%   <b>LA</b> Lutron 120/277V, 1%   <b>CU</b> 0-10V 347V, 1% |
| 8 | END FINISH | <b>SR</b> Silver   <b>WH</b> White   <b>BZ</b> Bronze   <b>BK</b> Black   <b>RA</b> Raw Aluminum                      |

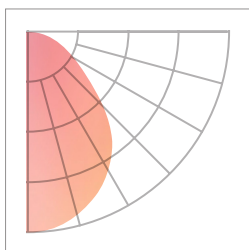


Edge lit surface with Lenticular Diffuser Optic

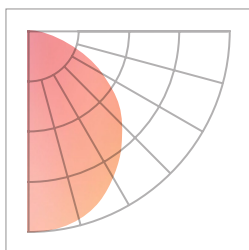
## Light Distribution

## Dimensions

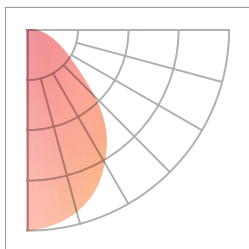
**Crystal**  
(Wings & Center – evolution/infinity)



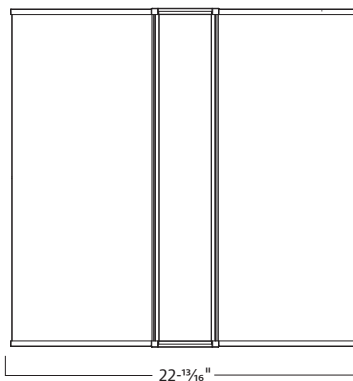
**Crystal**  
(Wings only – infinity)



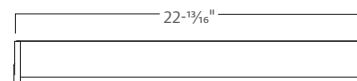
**Crystal**  
(Center only – infinity)



**Bottom View**



**Side View**



**End View**



## Photometric Performance

Size	Fixture	Lumen Output	Switching Logic	3400 lm	Watts	lm/W	4400 lm	Watts	lm/W
2x2	MLEVO	AA	N/A	3041	34	89	4382	49	89
		AL	N/A	3311	34	97	N/A	N/A	N/A
	MLINF	AA	Center	1282	15	85	1848	22	84
			Wings	1515	19	80	2183	27	81
			Wings & Center	2955	34	87	4259	49	87
		AL	Center	1382	15	92	N/A	N/A	N/A
Wings	2445	27	91	N/A	N/A	N/A			
Wings & Center	3079	34	91	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 powder coated. 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 3311 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. The acrylic lens provides softer, and more diffused 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	13.25 lbs
MLINF	13.75 lbs