ZUMTOBEL



1x4 Split Diffuser

DELIVERED LUMENS*	COLOR TEMPERATURE	COLOR RENDERING	UGR
HE: 3306 lm @ 29 W	3000 K, 3500 K, 4000 K	CRI 90+	< 23
HO: 4704 lm @ 42 W			

^{*} Values at 940 CRI/CCT: see page 2 for complete lumen chart.

MELLOW LIGHT IV LED

Split Diffuser

- → Vivid direct light component for task lighting and gentle diffused wings for pleasant ambient lighting
- → Efficacy up to 114 lm/W
- → 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
- → Low luminance at high viewing angles which is ideal for upright and inclined displays
- → Split diffuser optic for a uniform appearance and optimized light distribution



Order Code

MLIV	14	3	4	SD	6	7	8	[B]	9
[A] LUMINAIRE									
1 FIXTURE	MLIV MELLOW LIGHT 4 LED								
2 SIZE		14 1' x 4'							
3 CEILING		RE Sheetrock Ceiling ¹ RF 9/16" Lay-In, Flush // 15/16" Lay-In, Flush							
4 OUTPUT		HE High Efficiency HO High Output							

5 OPTIC **SD** Split Diffuser

6 CRI/CCT **930** 90 CRI 3000 K | **935** 90 CRI 3500 K | **940** 90 CRI 4000 K

7 DRIVER DU 0-10 V 120/277 V, 1% | DD DALI 120/277 V, 1% | CU 0-10 V 347 V, 1% | DL Lutron Ecosystem 1%

8 OPTIONS **EM** Emergency Pack²

[B] MOUNTING ACCESSORY

9 ACCESSORY **11089872** Sheetrock Mounting Kit 1x 4 MLIV

- 1 Must order the Sheetrock Mounting Kit accessory.
- 2 Not available with 347 V. Outputs up to 10 W.

We reserve the right to change, without notice, specifications or materials. Supporting documentation found on zumtobel.us are the most recent versions and supersede all other versions that exist in any other printed or electronic form.





—— QUICK SHIP ——

MELLOW LIGHT IV LED

Split Diffuser

Order Code

[A]	MLIV 14	3 HO SD 935 DU [B] 8
	[A] LUMINAIRE	
	1 FIXTURE	MLIV MELLOW LIGHT 4 LED
	2 SIZE	14 1' x 4'
	3 CEILING	RE Sheetrock Ceiling ¹ RF 9/16" Lay-In, Flush // 15/16" Lay-In, Flush
	4 OUTPUT	HO High Output
	5 OPTIC	SD Split Diffuser
	6 CRI/CCT	935 90 CRI 3500 K
	7 DRIVER	DU 0-10 V 120/277 V, 1%
	[B] MOUNTING ACCESSORY	
	8 ACCESSORY	11089872 Sheetrock Mounting Kit 1x 4 MLIV

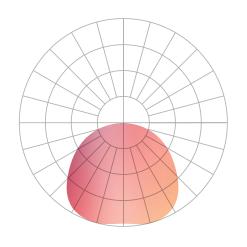
 $1 \quad \hbox{Must order the Sheetrock Mounting Kit accessory.} \\$

Quick ship orders will ship in 10 buisiness days or less from order receipt

We reserve the right to change, without notice, specifications or materials. Supporting documentation found on zumtobel.us are the most recent versions and supersede all other versions that exist in any other printed or electronic form.

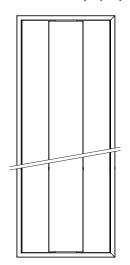


Light Distribution

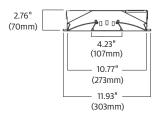


Dimensions

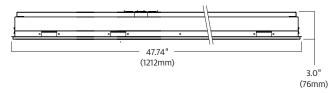
Reflected View: (RF / RE)



Section:



Side Elevation:



Photometric Performance

			935			940			
Size	Optic	Lumen Output	Lumens	Watts	l/w	Lumens	Watts	l/w	
1X4 SD	HE	3248	29	112	3306	29	114		
174	30	НО	4620	42	110	4704	42	112	

Technical Detail

- 1) Housing: The housing is made of 21 gauge cold rolled steel with rounded corners and a white powder-coated finish applied after fabrication.
- 2) Wattage and CCT: Unit is available in 28.0 W (HE) or 36.7 W (HO), and 3000 K, 3500 K, 4000 K with CRI 90+.
- 3) Optics: A center optic chamber with acrylic cover illuminates the center and side lighting wings. The split diffuser optic optimizes direct illumination.
- 4) Driver: The unit is available with 120/277 V 0-10 V dimming driver (1%), 347 V dimming driver (1%), Lutron dimming driver (1%) and

DALI dimming driver (1%). For non-dimming requirements, order DU driver, cap off the two control wires and connect the hot/neutral and ground as normal.

5) Mounting: Mounting is available for grid (RF) and Sheetrock (RE) ceilings. Adjustable mounting brackets are provided for selected concealed T-bar or Gypsum board (RE) ceiling installations.

- 7) Life: 50,000 hours rated life. L80.
- 8) Weight: 22 lbs. With Standby Battery Pack 24.5 lbs.
- 9) Declare Information:



We reserve the right to change, without notice, specifications or materials. Supporting documentation found on zumtobel.us are the most recent versions and supersede all other versions that exist in any other printed or electronic form.