



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

A linear 2x3 fixture for distinctive architectural lighting plans. Ideal for corridors, lobbies and office areas, 2x3 Series fixtures can be installed individually or in a continuous run. Specifically designed for direct lighting with snap-in lens to hide the LED arrays.

FEATURES & BENEFITS

- Available in custom finishes (consult factory)
- IC Rated
- $cETL_{US}$ listed for damp locations up to 90 watts
- $L_{70} > 50,000$ hrs.
- Min CRI 80
- PI3D comes standard (fixture to fixture wiring options for power and dimming)
- 5 year warranty

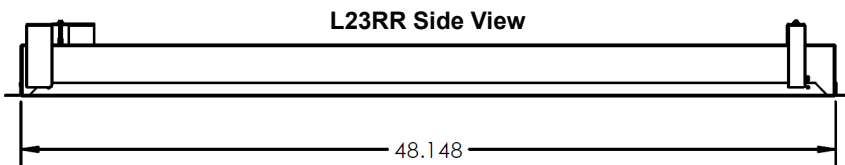


L23RPF shown

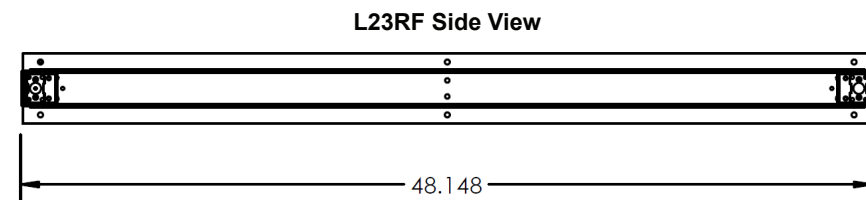
DIMENSIONS

Part	L	W	H	X	Y
L23R24	24"	2"	3"	0.8"	1.55"
L23R48	48"	2"	3"	0.8"	1.55"
L23R96	96"	2"	3"	0.8"	1.55"

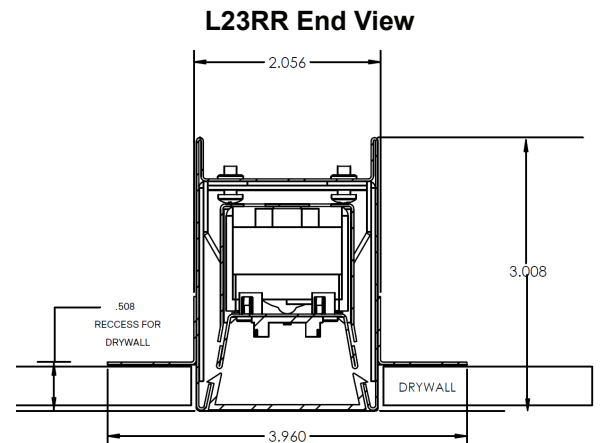
L = Length
W = Width
H = Height
X = Knock Out Distance
Y = Hanging Kit Distance



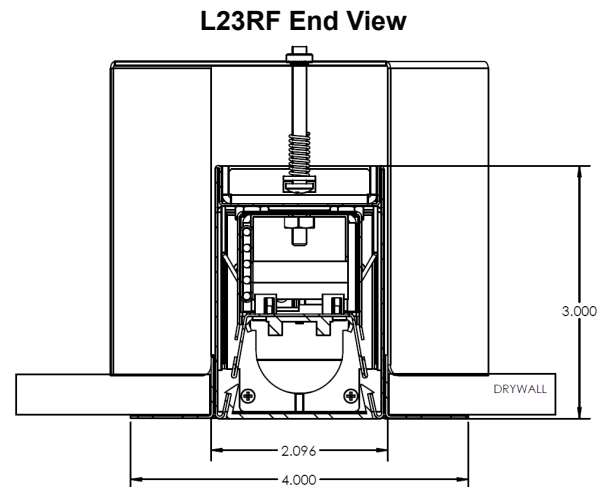
L23RR Side View



L23RF Side View



L23RR End View



L23RF End View





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ORDERING

EXAMPLE: L23RR 24 LED 13 DMV BK SF 30

LED

1. SERIES	2. LENGTH	3. GEAR	4. WATTAGE/LUMENS	5. DRIVER	6. FINISH
L23RR 1/2" Recess Flanged For Before Drywall Installation	24 24" 48 48"	LED	24 in. 8 8 Watts, 900 Lumens	DMV 120-277V Multivolt 0-10V Dimmable	BK Black
L23RF For Existing Drywall Installation	72 72" 96 96"		12 12 Watts, 1300 Lumens 18 18 Watts, 2000 Lumens 23 23 Watts, 2500 Lumens	SDMV Step dimming Multivolt	SI Silver
L23RPF Perforated Flange After Drywall Installation			48 in. 16 16 Watts, 1800 Lumens 24 24 Watts, 2600 Lumens 36 36 Watts, 4000 Lumens 45 45 Watts, 5000 Lumens	DHV Lutron Driver ¹ D347V 347VAC 0-10V Dimming	WH White
L23RR625 When ordered for recessed use in 5/8" drywall			72 in. 24 24 Watts, 2600 Lumens 36 36 Watts, 4000 Lumens 54 54 Watts, 5900 Lumens 68 68 Watts, 7500 Lumens	D120 Triac Dimming 120VAC D277 Triac Dimming 277VAC	
7. LENS	8. COLOR TEMP	9. ACCESSORIES (O) ¹	10. CONFIGURATION		
SF Snap-in Frosted Acrylic Lens (85% transmission)	30 3000K 35 3500K 40 4000K 50 5000K	EM Emergency Battery Backup ³ SS Integral Occupancy Sensor	96 in. 32 32 Watts, 3500 Lumens 48 48 Watts, 5300 Lumens 72 72 Watts, 7900 Lumens 90 90 Watts, 10000 Lumens	Blank Individual -B Beginner Run -E Ender Run -J Joiner Run	

ACCESSORIES

Lumens are subject to a tolerance of $\pm 10\%$ and not relevant to RGB
Input wattage can vary depending on options
Dimensions and specifications subject to change without notice.

NOTES:

¹ (O) is optional

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

