

JOB NAME: CAT#: TYPE:

APPLICATIONS

This low profile, strip fixture is sleek and contemporary with an architecturally forward design. It is available in multiple lengths and has the ability to be joined in continuous runs for the flexibility to work well in any environment. This fixture is a perfect fit for: schools, offices, conference rooms, designer studios, retail, hospitals, or any open concept area.

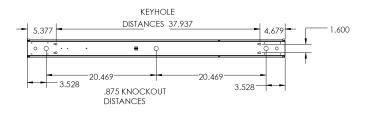
Die-formed and welded 22 gauge cold rolled steel body with knockouts on ends allowing continuous row mounting. A 1/2" regressed flange at the bottom ensures uniformity and rigidity. Design housing with formed LED gear tray allows for uniform light and great distribution, putting light right where you need it.

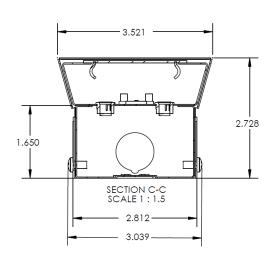


- $L_{70} > 50,000 \text{ hrs.}$
- Min CRI 80
- Specially formulated frosted acrylic lens that provides high light transmission and excellent glare control
- Multiple lengths and lumen packages available
- cETL_{US} listed for damp locations
- 5 year warranty

DIMENSIONS

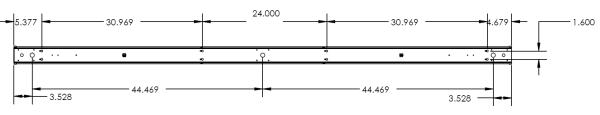
4 ft.





8 ft.

KEYHOLE DISTANCES



.875 KNOCKOUT DISTANCES

Dimensions and specifications subject to change without notice.













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ORDERING

EXAMPLE: 42T 48 LED 30 DMV WH FR 30 EM PI1

421	Γ	

LED

8. COLOR TEMP
30 3000K 35 3500K 40 4000K 50 5000K

9. EMERGENCY (O)²

10. PLUG IN OPTIONS (O)²

EM 10W Emergency Battery Backup

PI1 3 wire harness, including white, black, and green

PI2 4 wire harness, including white, black, green, and blue for emergency battery backup

PI3D 5 wire harness, including white, black,

green, violet, and gray

*See chart below for whip & cord ordering options

*Cord & Whip Ordering Chart (Add to End of Fixture Part Number)								
Part No.	# of Wires	Length	End Fitting	Finish	Voltage	Amps (TL Only)		
WP - Whip CS - Cordset	(Blank) 3 Wire 4 - 4 Wire 5 - 5 Wire 6 - 6 Wire	(Blank) 6 feet 8 - 8 feet 10 - 10 feet 12 - 12 feet 15 - 15 feet	(Blank) No Plug P* - Standard Plug TL* - Twist Lock	BK - Black WH - White	(Blank) 120-277V 120 - 120V 277 - 277V 347 - 347V	15 - 15 Amps 20 - 20 Amps		

Notes:

¹Consult for Triac dimming

²(O) is optional

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