

APPLICATIONS

Professional grade LED narrow channel fixture. For use in indoor applications such as factories, warehouses, workshops, utility areas, coves and public buildings where industrial grade is required.

FEATURES & BENEFITS

- ◆ Snap-on components for easy assembly and maintenance
- ◆ Versatile end plate doubles as coupler for continuous row mounting
- ◆ Available in 24", 48", and 96" (2', 4', & 8' lengths)
- ◆ Surface, stem or chain mountable
- ◆ Narrow body width 2 3/4" nominal
- ◆ cETL_{US} Listed for damp locations
- ◆ Made with US Steel
- ◆ BAA/ARRA Compliant



SPECIFICATIONS

Housing is die-formed from cold rolled steel. Finish is high reflectance baked white enamel. Single wireway cover on non-tandem units. Knockouts are provided for stem mounting. Mounting holes are provided.

ORDERING DATA

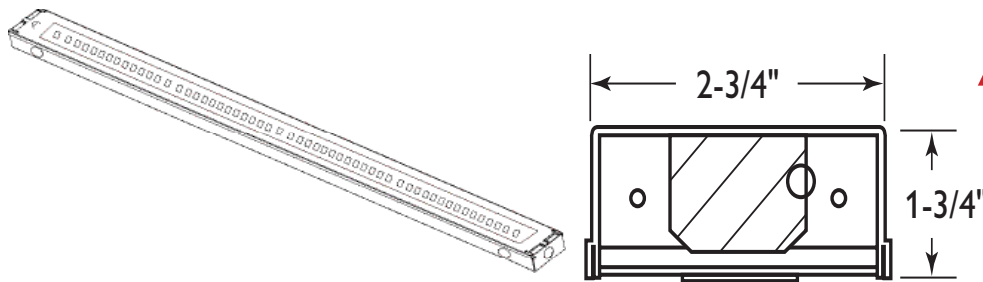
EXAMPLE: 42-48PLED32DMV40

Series		Length		Suffix	Gear	Wattage/ Lumens		Lens		Color Temp		Options		
42	24	24"		P Professional Series	LED	2ft.		Blank	No Lens	30	3000K	EM	10W Emergency	
	48	48"				22	22 Watts	2800 Lumens	FR	Frosted Lens	35	3500K	EM7	7W Emergency battery pack
	96	96"				37	37 Watts	5035 Lumens			40	4000K		~900 Lumens
						4ft.	22	22 Watts	2800 Lumens			EM5	5W Emergency battery pack	
						8ft.	37	37 Watts	5035 Lumens				~650 Lumens	
							37	37 Watts	5035 Lumens			LR	Lens ready (Lens must be ordered on separate line)	
							74	74 Watts	10070 Lumens			WP	6' 3 wire whip	

Driver
DMV Factory Installed Dimmable
120-277VAC Multivolt 0-10V

DIMENSIONS

LINE ART



Accessories

- A69 Wireguard per 4 ft.
- A144 (2) V-hook and (2) 2 ft. chain
- L1084 4 ft. lens
- M38-LED (ends to add lens; need 2 per fixture)

*Dimming includes leads (extended leads)



Dimensions and specifications subject to change without notice.

◆ 800-444-WATT ◆ www.mobern.com ◆
8200 Stayton Dr., Ste. 500, Jessup, MD 20794

CAT#

JOB NAME

TYPE

Wattage & Lumens

		Delivered Lumens							
Part Number	Input Wattage	3000K		3500K		4000K		5000K	
		No Lens	FR Lens	No Lens	FR Lens	No Lens	FR Lens	No Lens	FR Lens
42-24PLED22	22	2618	2415	2708	2497	2800	2583	2848	2628
42-48PLED22	22	2618	2415	2708	2497	2800	2583	2848	2628
42-48PLED37	37	4709	4380	4870	4529	5037	4685	5124	4766
42-96PLED37	37	4709	4380	4870	4529	5037	4685	5124	4766
42-96PLED74	74	9418	8759	9740	9059	10074	9369	10249	9532

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