

772N LED LED 5" Narrow Wraparound

JOB NAME:

CAT#:

TYPE:

APPLICATIONS

A clear acrylic #8 pattern lens and 1 or 2 rows of LEDs in a cross-section allows this wraparound to be suitable for a variety of applications. A full wireway allows for more uniform light distribution. A great choice for corridors, hallways ad other institutional spaces.

Housing is 22 gauge baked white enamel cold rolled steel body and ends. Wiring knocksouts are provided on back end of housing. Ballast cover or reflector snaps into place. No tools are required for ballast access. Lens is held with lift and shift method.

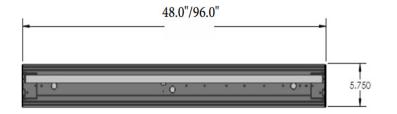


- A full wireway allows for more uniform light distribution, 1 or 2 LEDs in cros section
- Acrylic #8 pattern lens
- · Suitable for a variety of applications
- Min CRI 80
- + $_{\rm c} {\rm ETL}_{\rm \tiny US}$ Listed for damp locations

DIMENSIONS



2 Rows of LEDs Distribution











Dimensions and specifications subject to change without notice.



JOB NAME:

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ORDERING

EXAMPLE: 772N 48 LED 23 DMV 30 EM WP

772N		LED								
1. SERIES 2. SIZE 3. GEAR		4. WATTAGE/LUMENS		5. DRIVER ¹		6. COLOR TEMP		7. EMERGENCY (O) ²		
772N 5" Narrow Wraparound	48 48"96 96"	LED	28 32 35 48	4 ft. 23 Watts 2650 Lumens 28 Watts 2950 Lumens 32 Watts 3450 Lumens 35 Watts 3800 Lumens 48 Watts 4800 Lumens 72 Watts 7200 Lumens	DMV SDMV	120-277VAC 0-10V Dimmable Stepdimming 120- 277VAC 100-40%	30 35 40 50	3000K 3500K 4000K 5000K	EM EM5	10W, 1200 Lumen Battery backup 5W 600 Lumen Battery Backup
			35 48	8 FT. 23 Watts 2650 Lumens 35 Watts 3800 Lumens 48 Watts 5100 Lumens 56 Watts 6000 Lumens						

8. WHIP (O)²

WP 6' Whip 3 Wire

*See cord & whip ordering chart below

*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 480 - 480V	15 - 15 Amps 20 - 20 Amps						

65 65 Watts 7000 Lumens97 Watts 9600 Lumens

Notes:

¹Consult fr Triac dimming ²(O) is optional

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