

# NOVA II™

## N1048 SERIES (7200) – 24 HOUR SHIP PROGRAM

### PRODUCT FEATURES:

- » Surface mount – ceiling or wall; nominal 10" x48"
- » ADA Compliant
- » 16-gauge cold rolled steel baseplate with six-point mounting
- » One-piece seam wraparound polycarbonate lens



### PROJECT INFORMATION

Job Name \_\_\_\_\_

Fixture Type \_\_\_\_\_

Catalog Number \_\_\_\_\_

Approved by \_\_\_\_\_

### SPECIFICATIONS

**BASEPLATE:** 16-gauge CRS. Baseplate provided with six-point mounting holes and one wireway hole. TGIC polyester powder coat – 5-stage pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%.

**LENS:** One-piece wraparound lens with eight alignment security tabs for baseplate engagement. UV-stabilized, high impact, virgin injection molded clear prismatic polycarbonate. Nominal thickness .125".

**ELECTRICAL:** Available 4000K color temperature, 82 CRI. 120-277VAC, 50/60Hz electrical input with serviceable high power factor electronic, constant-current driver (<20% THD, >0.95 PF). Standard 0-10V dimming with 3-100% range.

**SOCKETS:** Shock-resistant sockets with internal locking collar to ensure positive lamp retention.

**GASKET:** Die-cut closed cell neoprene gasket seals lens/housing to mounting surface.

**HARDWARE:** Two stainless steel Torx® with center pin fasteners secure lens/housing to baseplate.

**INSTALLATION:** Six-point mounting required for Peace of Mind Guarantee®. "Twist-out" sections, with gaskets, permit 1/2" conduit access on each end without special adapter.

**PHOTOMETRICS:** For photometric information, go to [www.kenall.com](http://www.kenall.com).

**WARRANTY:** Limited five (5) year warranty.

**LISTINGS:** UL and CUL listed for Wet Location – covered ceilings only.



### ORDERING INFORMATION (Ex: N1048-P-67L40K-DCC-DV)

Model	Lens Type	Lamp Type	Driver Type	Voltage
<b>N1048</b>	<b>P</b>	<b>67L40K</b>	<b>DCC</b>	<b>DV</b>
	<b>Lens Type</b> P Pearlescent	<b>Lamp Type</b> 67L40K 67 Watt 4000K LED	<b>Driver Type</b> DCC Dimming Constant Current LED Driver	<b>Voltage</b> DV 120-277 Volts



[www.kenall.com](http://www.kenall.com)

P: 800-4-Kenall

F: 262-891-9701

10200 55th Street Kenosha, Wisconsin 53144

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N1048-041615

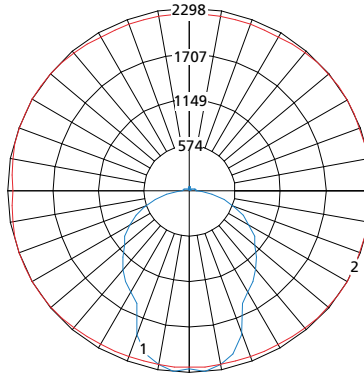
# NOVA II™

## N1048 SERIES (7200)

PERFORMANCE	Initial Delivered Lumens		Input Power (W)	Drive Current (mA)	Estd. L70 LED Life (Hrs)	
	Lamp Type	@ 25°C (lm)				Efficacy (lm/W)
	67L40K	7116	98	72	66	80,000

Displayed information is for selected luminaires only. Additional wattages and color temperatures are also available. Visit [www.kenall.com](http://www.kenall.com) for additional information.

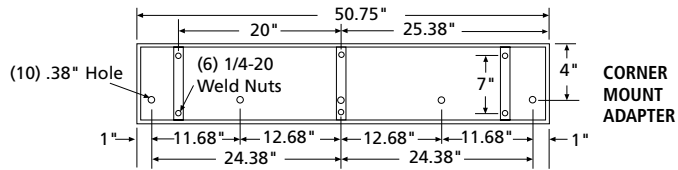
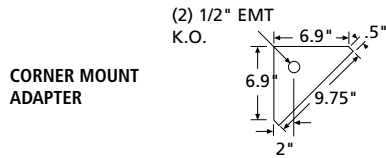
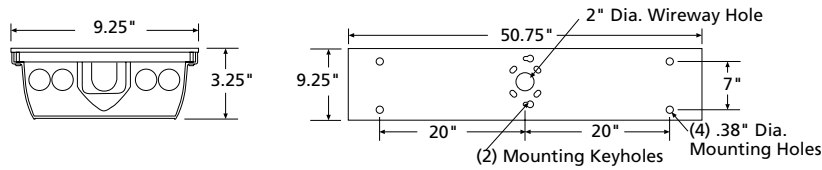
Model: N1048-P-67L40K-DCC-DV



Maximum Candela = 2298 Located At Horizontal Angle = 30, Vertical Angle = 5

- 1 - Vertical Plane Through Horizontal Angles (30-210) (Through Max. Cd.)
- 2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

### DIMENSIONAL DATA



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