

# MILLENIUM METREX™

## METELHC SERIES

### PRODUCT FEATURES:

- » Surface mount – wall or ceiling
- » High capacity battery options
- » Self contained emergency light
- » Self diagnostic testing features
- » High impact polycarbonate construction



### PROJECT INFORMATION

Job Name \_\_\_\_\_  
Fixture Type \_\_\_\_\_  
Catalog Number \_\_\_\_\_  
Approved by \_\_\_\_\_

### SPECIFICATIONS

**HOUSING:** High impact, injection molded polycarbonate. Housing provided with four-point mounting holes, one wireway hole and temporary junction box mounting drill points – see Cross Section/Details. Closed cell die-cut Neoprene gasket seals housing to mounting surface.

**SHIELD:** UV stabilized, high impact, injection molded clear polycarbonate. Nominal thickness .120". Captive stainless steel Torx® T-20 with center pin fasteners secure shield to housing. Continuous closed cell silicone gasket seals shield to housing.

**ELECTRICAL:** Electrical components mounted to removable chassis. Sealed nickel-cadmium Emergency Battery Pack with standard deep cycle battery conditioning, self test and self diagnostic circuitry, remote laser activated test switch, protected mechanical test switch and status indicator. Suitable for 10°C to 45°C (50°F to 113°F). Cold Weather Emergency Battery Pack (CEL) suitable for -30°C to 45°C (-22°F to 113°F). Remote Exit Ready – can power one or two Kenall METSS Satellite Exits. Can also power Kenall METER Emergency Remote Unit(s); selected total lamps – including all remotes – cannot exceed unit output rating; consult Output Rating chart.

**INSTALLATION:** Standard four-point mounting required for Peace of Mind Guarantee®. Drill points provided for optional surface conduit entry.

**WARRANTY:** Limited five (5) year warranty. Peace of Mind Guarantee against breakage.

**LISTINGS:** UL and CUL listed for Wet Location. UL certified IP64 per IEC 60598. Meets or exceeds UL924 and NFPA 101 standards. Meets or exceeds CSA and NRCAN requirements. Luminaire tested to an IK10 impact protection rating per IEC 60068-2-75:1997-08.



### ORDERING INFORMATION (Ex: METELHC-24N-MW-2-6.5L-120)

Model	Battery Capacity	Finish	Lamp Qty	Lamp Type	Voltage	Options	Accessories
<b>METELHC</b>				<b>6.5L</b>			

#### Battery Capacity

**24N** 24W Nickel Cadmium  
**40N** 40W Nickel Cadmium

#### Lamp Quantity

**2** 2 Internal Lamps  
**4** 4 Internal Lamps

#### Options

**CEL\*\*** Cold Weather Emergency Battery Pack  
**PH** Phillips Head Fasteners

#### Finish

**MB** Matte Black  
**MW** Matte White

#### Lamp Wattage/Type\*

**6.5L** 6.5W LED

#### Accessories

**LP** Laser Pointer

Maximum Lamp Quantity							
Battery	½ hr	1 hr	1½ hr	2 hr	3 hr	4 hr	
24N	5	5	3	2	--	--	
40N	5	5	5	4	3	2	

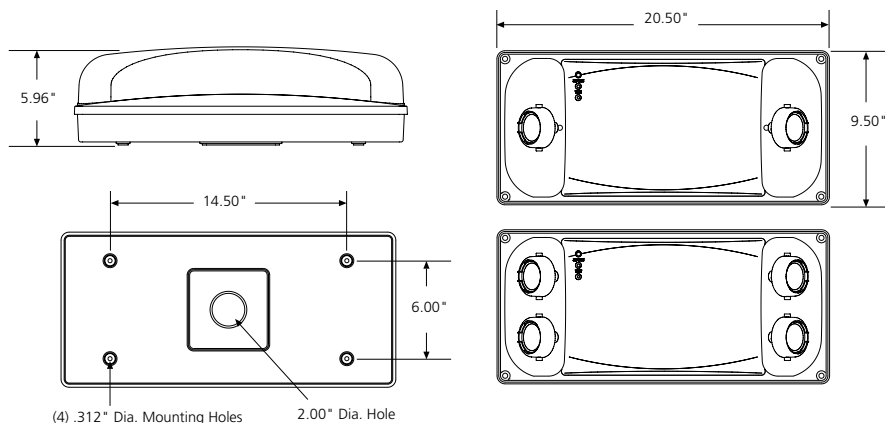
*Remote distances based on wire gauge*

#### Voltage

**120** 120 Volts  
**DT** 120/277 Volts  
**DTC** 120/347 Volts

\* Selected total lamps cannot exceed unit output rating. Consult Output Rating Chart on left  
\*\* n/a with DTC voltage

### DIMENSIONAL DATA



www.kenall.com | P: 800-4-Kenall | F: 262-891-9700 | 10200 55th Street Kenosha, Wisconsin 53144, USA

This product is able to comply with the latest domestic preference legislation, such as the Buy American Act (BAA), Trade Agreement Act (TAA), Build America, Buy America Act (BABA), and others. It may be covered by patents found at [www.kenall.com/patents](http://www.kenall.com/patents). Content of specification sheets is subject to change; please consult [www.kenall.com](http://www.kenall.com) for current product details. ©2025 Kenall Mfg. Co.

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