

MILLENIUM STRETCH™

MLER SERIES

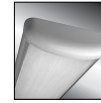
PRODUCT FEATURES:

- » Surface mount – wall, ceiling, corner; 8" x 12"
- » Individual or continuous row
- » Emergency remote unit
- » Marine grade aluminum housing with diecast end caps
- » UV-stabilized, high impact clear polycarbonate lens

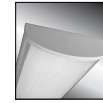


PROJECT INFORMATION

Job Name _____
Fixture Type _____
Catalog Number _____
Approved by _____



Rounded End Cap



Flat End Cap



Continuous Run
with Joiner Band

SPECIFICATIONS

HOUSING: Marine grade aluminum. Extruded body with die-cast end caps. Housing, with end caps, TGIC polyester powder coat finished – 5-step pre-treatment. See Ordering Information for standard, optional, architectural and custom finishes. See Dimensional Data for raceway. See Options for second raceway (2RW).

LENS: UV-stabilized, high impact extruded clear polycarbonate. Nominal thickness .110". Lens securely positioned in body channels and end caps. Lens locked in place with tamper-resistant stainless steel Torx® with center pin fasteners and sealed with closed cell gaskets.

END CAPS/JOINER BANDS: Marine grade die-cast aluminum. Two end cap styles available: Flat and rounded. Multiple conduit/Wiremold™ knockouts visible only from interior of end cap.

ELECTRICAL: 12V AC or DC operation. Field adjustable emergency lamps. Powered by external 12VDC power supply as provided by Kenall METEC, METEL or METELHC.

HARDWARE: Two stainless steel, tamper-resistant Torx® with center pin fasteners secure lens in housing body's lens channel.

INSTALLATION: Standard four-point mounting per fixture required for Peace of Mind Guarantee®.

LISTINGS: UL and CUL listed for Wet Location – covered ceiling mount. IP64 rated – ceiling mount. Corner, horizontal wall and pendant mount installation – damp location only. Suitable for use as a raceway. Suitable for use in continuous row.



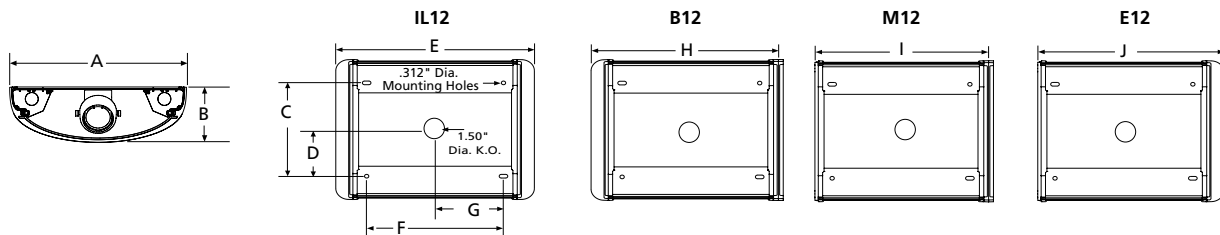
ORDERING INFORMATION (Ex: MLER-8-IL12-R-MW-CP-2-6.5L-12VAC/DC)

Model	Width	Housing Style	End Cap	Finish	Lens	Lamp Qty	Lamp Type	Voltage	Options	Accessories
MLER	8				CP	2		12VAC/DC		
Width 8" 8" Width		End Caps R Rounded F Flat		Lamp Quantity 2 2 Internal Lamps		Lamp Type 12H 12W Halogen 20H 20W Halogen 6.5L 6.5W LED		Options CDF Captive Diffuser Fasteners CMB Corner Mount Bracket (damp only) DL Damp Location (Interior use NO gasketing) NAT Natatorium Environment NSF National Sanitation Foundation Listed PH Phillips Head Fasteners		
Housing Style IL12 Individual Luminaire (2 End Caps) B12 Beginning of Run (1 End Cap, 1 Joiner Band) M12 Middle of Run (1 Joiner Band) (Enter N/A for End Cap selection) E12 End of Run (1 End Cap)		Finish MW Matte White MB Matte Black LG Light Gray CC Custom Color		Voltage* 12VAC/DC 12 Volt AC/DC		Accessories 9500 Torx® with center pin Screwdriver D-0552 POSIGRIP Driver Bit (Required for CMB Option)				
		Lens Type CP Clear Polycarbonate								

*Powered by external 12VDC power supply as provided by Kenall METEC, METEL or METELHC

DIMENSIONAL DATA

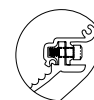
CROSS SECTION / DETAILS



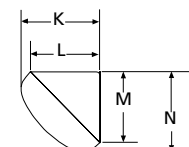
DIMENSIONAL DATA (IN INCHES)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
8" Round	8.00	4.00	4.00	2.00	13.10	10.00	5.00	13.32	12.74	13.33	6.90	5.60	5.60	6.90
8" Flat	8.00	4.00	4.00	2.00	12.71	10.00	5.00	12.72	12.73	12.72	6.90	5.60	5.60	6.90

LENS LOCKUP DETAIL



CORNER MOUNT (CMB OPTION)



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

This product can 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. Content of specification sheets is subject to change; please consult www.kenall.com for current product details. ©2024 Kenall Mfg. Co.

A brand of **legrand**

MLER-010214