

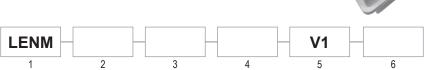
LENM

NON-METALLIC HAZARDOUS LOCATION

Processing Plants • Corrosive Environments • Shipyards / Marine • Water Treatment

The LENM is designed and listed for hazardous, marine, and wet locations. This product is the perfect solution for applications where corrosion resistant lighting fixtures are required.





1 SERIES	2 LENGTH *	3 LAMP/MODULE QTY	4 LED TYPE	5 VOLTAGE	6 OPTIONS	
LENM	2: 2 Ft. 4: 4 Ft. *Nominal	2: (2) LED Tube Lamps <or> (2) LED Modules</or>	LEDT8: LED Tube Lamp LED: LED Modules	V1 : 120-277V (50/60Hz)	EM*: Emergency Backup (90 min.) UL924 SS: Stainless steel captive latches *LED Modules only. Not available with	
		3: (3) LED Tube Lamps			LEDT8.	

CERTIFICATIONS

UL844 / CSA-C22.2 No.137 (Hazardous) CI D2, Grps A, B, C, D

CII D2, Grps F, G T-Code: T4

UL1598 / CSA-C22.2 No.250 (Wet/Damp)

UL1598A (Marine Outside)
CRI Ra>80 (Both LED Types)

55°C Ambient

CONSTRUCTION

Housing - Non-metallic glass reinforced polyester Lens - Frosted DR® Reinforced Acrylic Acetal lens latches Stainless steel mounting brackets 1/2" NPT hubs each end (standard)

ELECTRICAL

120-277VAC (50/60Hz)

FEATURES

5 Year Warranty Field replaceable LED boards and drivers (if applicable)

Weights: 2 Ft.= 10lbs. 4 Ft.= 20lbs.



PERFORMANCE

Electrical Performance Table								
LED Type	Length	Wattage (W)	CCT	Lumen				
	2Ft 2 Row	18	- 5,000K	2,200				
LED Tube Lamp	2Ft 3 Row	26		3,100				
(#LEDT8)	4Ft 2 Row	36		4,440				
	4Ft 3 Row	53		6,190				
LED Module	2Ft.	32		4,710				
(#LED)	4Ft.	64		9,420				

DIMENSIONS - (NOMINAL)

