

ELLIOTT **E**LECTRIC **S**UPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Lithonia Lighting Catalog Number	ELM2LM12
Manufacturer	Lithonia Lighting
Description	The Quantum [®] Series From Lithonia Lighting [®] With Improved Aesthetics and Performance, Is Easy to Install and Maintain. Th Advanced Optical Design and Electronic Technology Deliver High-Quality Light Output When It Is Needed Most.
Weight per unit	1.8 (lbs/each)
Product Category	Emergency Lighting
atures	
dimensions	9.72 x 4.68 x 4.68
Fixture Type	Emergency Lighting Unit
Hardware	No
Lamp Included	Yes
Lamp Type	LED - Static
lumens	220 LM
Material	Thermoplastic
Maximum Operating Temperature	40
media	Yes
Number of Lamps	2
Power Source	Hardwired
Voltage Rating	120/277
Warranty	5
Wattage	0.36
aterial, Color, and Finish	
Color	White
color rendering index (cri)	70
color temperature	5000
Finish	Textured
Lens Color	Clear
Lens Material	Acrylic
mensions and Weight	
Height	4.68
Length	9.72
Width	3.1



Elliott Electric Supply

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Descriptions

Construction	New Construction, Remodel
Description	LED EMERGENCY 220LM 120-347V BUGEYE WHITE
extra long description	LITH ELM2L M12 ELM2L
Features	Contractor Select
Long Description	The Quantum [®] series from Lithonia Lighting [®] with improved aesthetics and performance, is easy to install and maintain. The advanced optical design and electronic technology deliver high-quality light output when it is needed most.
Product Type	Emergency Lighting Unit
Manufacturer Information	
Brand	Lithonia Lighting
GTIN	00191848091920
Manufacturers Part Number	ELM2L M12
UPC	191848091920
Taxonomies, Classifications, and C	ategories
Category Description	
Туре	Emergency Lighting Unit
Packaging	
Carton	
Weight	1.31
Weight Per each	1.7999
Uses, Certifications, and Standard	S
Application	Education,Government,Healthcare,Hospitality,House of Worship,Offices & Banks,Residential,Retail,Sports and Recreation
environmental conditions	Indoor,Outdoor
Mounting	SURFACE
standard	C-UL-US,NFPA 101,NFPA 70,NOM,ULCA Title 20