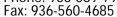


ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941

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





IBE22LMMV0LT40K 165W Led Hbay 21067LM 4K *Lithonia Lighting - Acuity*

Catalog Number	IBE22LMMV0LT40K
Manufacturer	Lithonia Lighting - Acuity
Description	The I-Beam® Ibe Led Luminaire Gives Budget-Conscious
·	Customers A Reliable Led Solution Featuring 6KV Surge
	Protection Standard and Is Designed to Meet The Challenges Of
	Warehouse and Light Industrial Applications.
Weight per unit	10.2 (lbs/each)
Product Category	Led Highhay Lighting

Features

average life	100
connection	Hardwired
dimensions	22 x 16.25 x 5.25
Fixture Type	HIGH BAY
Hardware	Yes
Lamp Included	Yes
Lamp Type	LED - Static
lumens	22,000
Material	Aluminum
Power Source	Hardwired
Shape	Rectangular
Voltage Rating	120-277
	5
Wattage	166

Material, Color, and Finish

Color	White	
Finish	Gloss	
Lens Color	WHITE	
Lens Material	Acrylic	

Dimensions and Weight

Height	4.27
Length	21.93
Size	22x16.25x5.25 IN
Width	14.83



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

Descriptions

Construction	New Construction,Remodel
Description	165W LED HBAY 21067LM 4K
extra long description	LITH IBE 22LM MVOLT 40K LED economi
Features	Contractor Select
Long Description	The I-BEAM® IBE LED luminaire gives budget-conscious customers a reliable LED solution featuring 6kV surge protection standard and is designed to meet the challenges of warehouse and light industrial applications.
Product Type	High Bay

Manufacturer Information

Brand	Lithonia Lighting	
GTIN	00191848491195	
Manufacturers Part Number	IBE 22LM MVOLT 40K	
UPC	191848491195	

Taxonomies, Classifications, and Categories

Category Description	LED HIGHBAY, LOWBAY & INDUSTRIAL LIGHTING
Type	HIGH BAY

Packaging

Carton	. 1
Weight Per each	10.15

Uses, Certifications, and Standards

Application	Manufacturing, Warehouses
environmental conditions	Indoor
Mounting	Pendant, Surface, Suspended
standard	cUL,UL