



ELLIOTT ELECTRIC SUPPLY

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

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



AFB0ELDWHGXDUVOL Led Egress Emgcy White

Lithonia Lighting - Acuity

Catalog Number	AFB0ELDWHGXDUVOL
Manufacturer	Lithonia Lighting - Acuity
Description	The Affinity® Afb Led Emergency Light By Lithonia Lighting® Is Stylish and Equally Durable For Indoor and Outdoor Use. This Sconce-Like Emergency Light Is Compact, Architecturally Designed and Suitable For Cold and Wet Weather Exposure.
Weight per unit	3.7 (lbs/each)
Product Category	Lighting

Features

Hardware	No
Lamp Included	Yes
Lamp Type	LED - Static
lumens	225 LM
Material	Aluminum
Maximum Operating Temperature	50
Shape	Semi-Cylinder
Voltage Rating	120-277
Warranty	5
Wattage	3

Material, Color, and Finish

Color	White
color temperature	4000
Finish	Textured
Lens Color	Clear
Lens Material	Acrylic

Descriptions

Construction	New Construction
Description	LED EGRESS EMGCY WHITE
extra long description	LITH AFB OEL DWHGXD UVOLT N WT Basi
Long Description	The Affinity® AFB LED emergency light by Lithonia Lighting® is stylish and equally durable for indoor and outdoor use. This sconce-like emergency light is compact, architecturally designed and suitable for cold and wet weather exposure.
Product Type	Emergency Lighting Unit



ELLIOTT ELECTRIC SUPPLY

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

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

Manufacturer Information

Brand	Lithonia Lighting
GTIN	00193047953139
Manufacturers Part Number	AFB OEL DWHGXD UVOLT N WT
UPC	193047953139

Taxonomies, Classifications, and Categories

Category Description	Emergency & Exit Lighting
----------------------	---------------------------

Packaging

Carton	1
Weight Per each	3.7

Uses, Certifications, and Standards

Application	Education,Government,Healthcare,Hospitality,House of Worship,Offices & Banks,Retail
environmental conditions	OUTDOOR
Mounting	SURFACE
standard	C-UL-US,NFPA 101,NFPA 70,NOM,ULCA Title 20,ROHS