



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



E26BB1V4 Lens & Diffuser Unit-Blue Cylindrical Led 125vac

Eaton Corp

| | |
|------------------|---|
| Catalog Number | E26BB1V4 |
| Manufacturer | Eaton Corp |
| Description | Eaton E26 Stacklight Module, Led Light Module, Standard, 120V, Cylindrical Led With Blue Lens |
| Weight per unit | 0.2500 (lbs/each) |
| Product Category | Bells, Horns, Sirens, BZZRS, S |

Features

| | |
|----------------|-----------------------------------|
| dimensions | 2.5600 IN X 2.5600 IN X 3.3100 IN |
| Voltage Rating | 120 V |

Descriptions

| | |
|------------------------|--|
| Description | LENS & DIFFUSER UNIT-BLUE CYLINDRICAL LED 125VAC |
| extra long description | ETN E26BB1V4 Eaton E26 stacklight m |
| Features | Eaton's E26 stacklight is a modular unit system that provides illuminated and audible status indication in all directions New Eaton stacklights are designed to improve control over key process and increase machine availability. The stacklights are engineered to keep you informed about material requirements, downtime and hazards. |
| Long Description | Eaton E26 stacklight module, LED Light Module, Standard, 120V, Cylindrical LED with blue lens |
| Product Type | Eaton E26 Stacklight Module |

Manufacturer Information

| | |
|---------------------------|---------------------|
| Brand | EATON CUTLER-HAMMER |
| GTIN | 00782114886014 |
| Manufacturers Part Number | E26BB1V4 |
| UPC | 782114886014 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|-------------------------------|
| Category Description | LED SPECIALTY LAMPS & MODULES |
| Type | Stacklight module |

Packaging

| | |
|-----------------|------|
| Carton | 1 |
| Weight Per each | 0.25 |

Uses, Certifications, and Standards

| | |
|-------------|--|
| Application | Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs |
| standard | CSA Std. C22.2 No. 142,IEC 6113-2,UL 508,CE Marked |