



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



MXR100UMED 100W Quartz Metal Halide BD17 Bulb Clear

Ge By Current Lamps

| | |
|------------------|--|
| Catalog Number | MXR100UMED |
| Manufacturer | Ge By Current Lamps |
| Description | Ge Multi-Vapor®, 18680, 100 WTT, 100 V, 9000 LM, 3200 KV, 65 Cri, Medium Screw (E26) Base, 15000 HR Average Life |
| Weight per unit | 0.3300 (lbs/each) |
| Product Category | Hid Quartz Metal Halide Lamps |

Features

| | |
|----------------|--------------------|
| average life | 15000 |
| Base | Medium Screw (E26) |
| lumens | 9000 |
| Voltage Rating | 100 |
| Wattage | 100 |

Material, Color, and Finish

| | |
|-----------------------------|------------------------|
| Color | Clear |
| color rendering index (cri) | 65 |
| color temperature | 3200 |
| Finish | Clear |
| Style | Enclosed fixtures only |

Descriptions

| | |
|------------------------|--|
| Description | 100W QUARTZ METAL HALIDE BD17 BULB CLEAR |
| extra long description | GEL MXR100/U/MED 18680 MULTIVAPOR |
| Long Description | GE Multi-Vapor®, 18680, 100 WTT, 100 V, 9000 LM, 3200 KV, 65 CRI, Medium Screw (E26) Base, 15000 HR Average Life |
| Product Type | 18680 Multivapor |
| Special Features | 5.43IN Length |

Manufacturer Information

| | |
|---------------------------|----------------------|
| Brand | Ge Traditional Lamps |
| GTIN | 00043168186803 |
| Manufacturers Part Number | MXR100/U/MED |
| UPC | 043168186803 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|--------------|
| Category Description | METAL HALIDE |
|----------------------|--------------|

Packaging

| | |
|-----------------|------|
| Carton | 1 |
| Package | 6 |
| Weight Per each | 0.33 |



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

Uses, Certifications, and Standards

Application Universal burning position