



**Product Number:** 64265

**Order Abbreviation:** MCP39PAR20/U/830/FL PB

**General Description:** 39W high CRI, powerball arc tube, reduced color shift, high performance, open rated, Par 20 Metal Halide Lamp, flood

#### Product Information

|                                       |                                |
|---------------------------------------|--------------------------------|
| Abbrev. With Packaging Info.          | MCP39PAR20U830FLPB 12/CS 1/SKU |
| ANSI Code                             | C130/O                         |
| Approx. Lumens (initial - horizontal) | 2000                           |
| Average Rated Life - Horizontal (hr)  | 12000                          |
| Average Rated Life - (hr)             | 12000                          |
| Average Rated Life - Vertical (hr)    | 12000                          |
| Base                                  | E26 Medium                     |
| Beam Angle (deg)                      | 30                             |
| Beam Type                             | FL                             |
| Bulb                                  | PAR20                          |
| Color Rendering Index (CRI)           | 87                             |
| Color Temperature/CCT (K)             | 3000                           |
| Diameter (in)                         | 2.480                          |
| Diameter (mm)                         | 63.00                          |
| Family Brand Name                     | Metalarc® Powerball            |
| Lamp Finish                           | Clear                          |
| Nominal Voltage (V)                   | 90.00                          |
| Nominal Wattage (W)                   | 39.00                          |



#### Footnotes

- Consult your OSRAM SYLVANIA Lighting Representative for compatible electronic operating systems.

- Use with 4000V pulse rated sockets only.
- O = Lamps classified as O-type, comply with ANSI standard C78.389 for containment testing and may be used in open luminaries.  
See lamp warning.
- The circuit must include overcurrent protection (I.e. Thermally switched ballast).
- Lamp requires a nominal Open Circuit Voltage of 230V or higher. Without an ignitor in the circuit minimum OCV is 209Vrms.
- UV-Stop quartz
- Approved electronic ballast is required, view approved ballast list in Product documents, graphs and images.