1/17/2018 Product Details



Color Temperature/CCT (K)

Diameter (in)

**Product** 64918

Number:

**Order** MC100/U/ET23.5/942

Abbreviation:

General METALARC POWERBALL 100W ceramic arc tube, 4200K, 94 CRI, reduced color shift, high

**Description:** performance, clear, pulse start, ET23.5, clear, enclosed rated, E 39 Mogul base.

\* Full Case Required

## **Product Information**

4200

2.953

MC100UET235942 20/CS 1/SKU Abbrev. With Packaging Info. C90/E ANSI Code ANSI Code 2 C90/E Approx. Lumens (initial - horizontal) 10000 Approx. Lumens (initial - vertical) 10000 Approx. Lumens (mean - vertical) 7000 Average Rated Life - Horizontal (hr) 24000 Average Rated Life - (hr) 24000 Base E39 Mogul Bulb ET23.5 94 Color Rendering Index (CRI)

Diameter (mm) 75.00

Family Brand Name Metalarc® Powerball

Hot Restrike Time (min) 5-7 Lamp Finish Clear Light Center Length - LCL (mm) 127 Maximum Base Temperature - Fahrenheit 410 Maximum Bulb Temperature - Fahrenheit 752 197 Maximum Overall Length - MOL (mm) Nominal Wattage (W) 100.00 2-4 Warm-up Time (min)

## **Footnotes**

- Consult your LEDVANCE Lighting Representative for compatible electronic operating systems.
- Unjacketed reprographical/photochemical lamp.
- 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.
- Approved electronic ballast is required, view approved ballast list in Product documents, graphs and images.