



Product Number: 64968

Order Abbreviation: MC150T6/U/G12/930

General Description: METALARC POWERBALL 150W ceramic metal halide tubular T6, clear, universal operation, G12 base, 3000K CCT, 91 CRI, pulse start, enclosed rated, 20,000 hour rated life

Product Information

Abbrev. With Packaging Info.	MC150T6UG12930 12/CS 1/SKU
ANSI Code 2	C142/E
Approx. Lumens (initial - horizontal)	17500
Approx. Lumens (initial - vertical)	17500
Approx. Lumens (mean - horizontal)	14875
Approx. Lumens (mean - vertical)	14875
Arc Length (in)	0.41
Arc Length (mm)	10.5
Average Rated Life - Horizontal (hr)	20000
Average Rated Life - (hr)	20000
Base	G12
Bulb	T6
Color Rendering Index (CRI)	91
Color Temperature/CCT (K)	3000
Diameter (in)	0.945
Diameter (mm)	24.00
Family Brand Name	POWERBALL® CERAMIC METALARC® TUBULAR SINGLE-ENDED
Fixture Requirement	E
Hot Restrike Time (min)	2-15
Light Center Length - LCL (in)	2.2
Light Center Length - LCL (mm)	56
Maximum Base Temperature - Fahrenheit	662F
Maximum Base Temperature - Celsius	350C
Maximum Bulb Temperature - Fahrenheit	1022F
Maximum Bulb Temperature - Celsius	550C
Maximum Overall Length - MOL (in)	4.125
Maximum Overall Length - MOL (mm)	105
Nominal Voltage (V)	95.00
Nominal Wattage (W)	150.00
Operating Position	Universal
Warm-up Time (min)	2-4

Footnotes

- Consult your LEDVANCE Lighting Representative for compatible electronic operating systems.
- Use with 4000V pulse rated sockets only.
- E = Lamps classified as E-type are to be used ONLY in suitably enclosed luminaires. See lamp warning.
- The circuit must include overcurrent protection (I.e. Thermally switched ballast).
- UV-Stop quartz
- Lamps may be operated on a M142 Compliant ballast.
- Approved electronic ballast is required, view approved ballast list in Product documents, graphs and images.

