

Par Series**Sunlite 75 Watt, 38° Flood, JDR MR16
Mini Reflector, Medium Base**

JDR MR16 Mini Reflector

DESCRIPTION:

Sunlite Halogen bulbs produce more lumens per-watt (LPW) and have a longer lamp life than standard incandescent lamps. You can lower operation costs by more than 30% by using fewer halogen lamps to produce a greater amount of light. These MR16 Medium Based Mini Reflector bulbs can last up to 1.8 years with normal household use of 3 hours a day and display a brighter, whiter light than incandescent bulbs. This Sunlite 75-watt, MR16 Medium, based Mini Reflector bulb offers a light output of 1200 CBCP and has an average rated life of 2000 hours. Great for portable lamps, ceiling fixtures, track lighting, showcase displays and most common lighting needs.

FEATURES:

- 75-Watt, 1200 CBCP
- 2,000 Hour Average Lamp Life
- Medium base, EXN
- Open cover
- 75MR16/MED/FL



SPECIFICATIONS:

General Characteristics

Bulb Shape	PAR16
Ansi code	JDR
Average Rated Hours	2000
Base	Medium Screw (E26)
Average Life Span Years	2
Lens Louver	Open

Electrical Characteristics

Watts	75
Volts	120

Light Characteristics

Lumens Brightness	830
Color Rendering Index CRI	100
CBCP	1200
Coating	UV Protected
Emitted Color	Bright White
Color Temperature Kelvin	3200K
Beam Angle	38°
Beam Angle Description	Flood

Additional Features

Title 20	Not for sale in the State of California
Rohs Compliant	Yes
Mercury Free	Yes
CE Certified	Yes

Product Dimensions

MOL (in)	2.69
Diameter (in)	1.959"
Item Dimension (in)	(W) 1.96 (H) 2.69 (D) 1.96
Package Dimension (in)	(W) 2.1 (H) 3.1 (D) 2.1
Package Weight (lb)	0.150

Product Data

Case Unit Rate	12
Pack Size	1
Item UPC	653703030050



VARIATIONS:



03005-SU

Item Number	Description	Watts	Lumens	CRI	Kelvin Color	Hours	Pack
03005-SU	JDR75	75	830	100	3200K BW	2000	1