



**CENTRAL
INDUSTRIES**

SPECIALTY HALOGEN LAMPS

BENEFITS OF SPECIALTY HALOGEN LAMPS

MR11 and MR16 Lamps

- Lensed
- Low voltage
- Available in both spot and flood beam types
- Perfect for track lighting applications in retail and hospitality markets

Double-Ended Lamps

- Long Life 2500 hrs.
- Perfect for use in a variety of applications
- 150 - 500 Watts
- High lumen output

Recommended Applications: Recessed, Track, Accent and Security Lighting



Call 800-304-8484 or FAX 800-932-1222

Central Industries, Inc.

Specializing in Long-Life, Energy-Saving Lighting Products

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Specialty Halogen Lamps

Watts	Base	Order No.	Code Abbreviation	Volts	Master Pack	Inner Pack	Beam Spread	Filament	Avg. Rated Hours	Lumens	Candle Power	Kelvin	MOL
MR11													
• 35	GU4	60638	35MR11Q/NFL/LN	12	100	10	16°	C8	2000	N/A	2000	2950	1½"
MR16													
• 50	GU5.3	60632	50MR16Q/FL/LN	12	100	10	38°	C8	2000	N/A	800	2950	2"
T3													
• 150	RSC	60639	150T3Q/130	130	100	10	N/A	CC8	2500	2400	N/A	N/A	4¾"
• 200	RSC	60640	200T3Q/130	130	100	10	N/A	CC8	2500	3400	N/A	N/A	4¾"
• 250	RSC	60641	250T3Q/130	130	100	10	N/A	CC8	2500	4000	N/A	N/A	4¾"
• 300	RSC	60636	300T3Q/130	130	100	10	N/A	C8	2500	5950	N/A	N/A	4¾"
• 500	RSC	60637	500T3Q/130	130	100	10	N/A	C8	2500	11000	N/A	N/A	4¾"

- New Item

General Information

Operating Conditions

Lamps can be operated throughout the range of ambient temperatures associated with indoor and outdoor general lighting.

Use only lampholders or fixtures listed by a nationally-recognized testing organization. Lamps should not be used in equipment where the base temperature will exceed 500°F.

EPACT and Labeling Laws

Radiant lamps meet the minimum efficiency standards set forth in the U.S. Department of Energy's National Energy Policy Act (EPACT). Some lamps are also subject to the U.S. Federal Trade Commission's labeling requirements for incandescent lamps. These lamp types require that packaging prominently features light output (lumens), energy used (watts), and rated life (hours). This information is listed for operation at design voltage.

Maximum Overall Length

The maximum overall length of a lamp is measured in inches from the top of the bulb to the bottom of the base.

Halogen Cycle

Compared with ordinary incandescent lamps, halogen lamps offer better efficiency, whiter light, near-perfect lumen maintenance and smaller size. These benefits are results of the halogen cycle. During lamp operation, evaporated tungsten combines with halogen gas and is re-deposited on the filament, instead of on the lamp wall.

Average Rated Hours

Lamps are designed to deliver their published Average Rated Hours when operated continuously, at suitable line voltage and ambient temperatures, and with a proper fixture that meet ANSI standards.