



ProLED. MR11 & MR16

Halco
LIGHTING TECHNOLOGIES

Energy Efficient

- Up to 80% energy savings compared to standard halogen lamps

Technical Data

- MR11 and MR16
- 2, 3, 5 and 6 watts
- MR11 8-16 Volt DC; MR16 10-25 Volt DC
- 40,000 hours average rated life
- Warm White, Natural White, Amber, Blue, Green and Red
- 25°, 40°, 60° and 120° beam spreads

Construction

- USA and Japanese manufactured chips
- European optics
- Proprietary driver provides optimal electrical characteristics for each lamp type
- Extruded aluminum heat-sink

Benefits

- Precise beam control
- No UV
- Does not project heat
- Reduced Maintenance
- Consistent lamp-to-lamp color
- Safe for open fixture operation

Mercury Free, No UV, No Projected Heat.

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Your account representative is your single source for pricing, orders, and technical support.

Shipping from Atlanta, Cleveland, Houston, and Phoenix.



**where there's light,
there's halco®**

(800) 677-3334

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Bulb Type	Watts	Base	Item#	Product Code	Description	Volts	Color Temp.	Lumens	CBCP	Useful Life*	Pkg. Qty.	Beam Spread	MOL
MR11	2	G4	80603	MR11/2NW25/LED	Natural White	8-16	5600	80	470	40000	1/10	25°	1.39"
MR11	2	G4	80600	MR11/2WW25/LED	Warm White	8-16	3100	68	380	40000	1/10	25°	1.39"
MR11	2	G4	80604	MR11/2NW40/LED	Natural White	8-16	5600	80	140	40000	1/10	40°	1.39"
MR11	2	G4	80601	MR11/2WW40/LED	Warm White	8-16	3100	68	110	40000	1/10	40°	1.39"
MR11	2	G4	80605	MR11/2NW120/LED	Natural White	8-16	5600	80	40	40000	1/10	120°	1.39"
MR11	2	G4	80602	MR11/2WW120/LED	Warm White	8-16	3100	68	30	40000	1/10	120°	1.39"
MR16	3	G5.3	80608	MR16/3NW25/LED	Natural White	10-25	5600	140	-	40000	1/10	25°	2.10"
MR16	3	G5.3	80606	MR16/3WW25/LED	Warm White	10-25	3100	110	-	40000	1/10	25°	2.10"
MR16	3	G5.3	80609	MR16/3NW60/LED	Natural White	10-25	5600	140	-	40000	1/10	60°	2.10"
MR16	3	G5.3	80607	MR16/3WW60/LED	Warm White	10-25	3100	110	-	40000	1/10	60°	2.10"
MR16	5	G5.3	80619	MR16/5NW25/LED	Natural White	10-25	5600	180	350	40000	1/10	25°	2.00"
MR16	5	G5.3	80616	MR16/5WW25/LED	Warm White	10-25	3100	140	300	40000	1/10	25°	2.00"
MR16	5	G5.3	80673	MR16/M5NW25/LED	Natural White 3 LEDs	10-25	5600	220	600	40000	1/10	25°	2.16"
MR16	5	G5.3	80672	MR16/M5WW25/LED	Warm White 3 LEDs	10-25	3100	190	475	40000	1/10	25°	2.16"
MR16	5	G5.3	80614	MR16/M5NW40/LED	Natural White 3 LEDs	10-25	5600	220	450	40000	1/10	40°	2.00"
MR16	5	G5.3	80611	MR16/M5WW40/LED	Warm White 3 LEDs	10-25	3100	190	320	40000	1/10	40°	2.00"
MR16	5	G5.3	80620	MR16/5NW60/LED	Natural White	10-25	5600	180	275	40000	1/10	60°	2.00"
MR16	5	G5.3	80617	MR16/5WW60/LED	Warm White	10-25	3100	140	190	40000	1/10	60°	2.00"
MR16	5	G5.3	80625	MR16/5AMB60/LED	Amber	10-25	-	-	-	40000	1/10	60°	2.00"
MR16	5	G5.3	80623	MR16/5BLU60/LED	Blue	10-25	-	-	-	40000	1/10	60°	2.00"
MR16	5	G5.3	80624	MR16/5GRN60/LED	Green	10-25	-	-	-	40000	1/10	60°	2.00"
MR16	5	G5.3	80622	MR16/5RED60/LED	Red	10-25	-	-	-	40000	1/10	60°	2.00"
MR16	5	G5.3	80621	MR16/5NW120/LED	Natural White	10-25	5600	180	80	40000	1/10	120°	2.00"
MR16	5	G5.3	80618	MR16/5WW120/LED	Warm White	10-25	3100	140	60	40000	1/10	120°	2.00"
MR16	5	G5.3	80615	MR16/M5NW120/LED	Natural White 3 LEDs	10-25	5600	220	110	40000	1/10	120°	2.00"
MR16	5	G5.3	80612	MR16/M5WW120/LED	Warm White 3 LEDs	10-25	3100	190	90	40000	1/10	120°	2.00"
MR16	6	G5.3	80688	MR16/5M6NW25/LED	Natural White	10-25	5600	385	810	40000	1/10	25°	2.00"
MR16	6	G5.3	80689	MR16/5M6WW25/LED	Warm White	10-25	3100	310	630	40000	1/10	25°	2.00"
MR16	6	G5.3	80658	MR16/5M6NW40/LED	Natural White	10-25	5600	385	620	40000	1/10	40°	2.00"
MR16	6	G5.3	80657	MR16/5M6WW40/LED	Warm White	10-25	3100	310	500	40000	1/10	40°	2.00"

⊛NEW ITEM!

* Useful Life is Defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.

Warranty - Commercial / Industrial: This product is warranted for 5 years from the date of purchase, based on 10 hours of use per day.

Note: This product may not be compatible with some dimming devices or AC electronic transformers. Lamps should be tested in the application for compatibility prior to full installations on circuits using such devices.

Not for use in enclosed fixtures.