

Philips Halogen MRI6 Lamps

Low-Voltage Halogen Reflector Lamps



Photography by Steve McCrehee

Ideal for accent lighting in specialty and department stores, as well as museums and art galleries

▶ **Optimized Coil, Burner and Reflector Design**

Maximum efficiency for reduced energy consumption

▶ **White, Bright Light**

These lamps have superior beam quality for accent or ambient lighting and will provide bright, white light across the product line

▶ **UV Block**

Reduces color fading

▶ **3000 Hour Rated Average Life¹**

▶ **Variety of Wattages and Beam Spreads**

▶ **Universal Burning Position**

¹) Rated average life is the length of operation (in hours) at which point an average of 50% of the lamps will still be operational and 50% will not.



PHILIPS

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Electrical, Technical and Ordering Data (Subject to change without notice)

Product Number	Ordering Code	Watts	Volts	Pkg Qty.	Description	Bulb Type	Base	Rated Avg. Life (Hrs.) ¹	Approx. MBCP ²	Lumens	Class, Filament	MOL (In.)
37802-6	20MRI6/SPI0 ESX	20	12	50	Spot 10°	MR-16	GU5.3	3000	3400	240	C, CC-8	1½
37803-4	20MRI6/FL36 BAB	20	12	50	Flood 36°	MR-16	GU5.3	3000	550	240	C, CC-8	1½
14055-8	35MRI6/SPI0	35	12	50	Spot 10°	MR-16	GU5.3	3000	6000	510	C, CC-8	1½
14056-6	35MRI6/FL36	35	12	50	Flood 36°	MR-16	GU5.3	3000	1000	540	C, CC-8	1½
37804-2	50MRI6/SPI0 EXT	50	12	50	Spot 10°	MR-16	GU5.3	3000	8800	790	C, CC-8	1½
37807-5	50MRI6/MFL24 EXZ	50	12	50	N. Flood 24°	MR-16	GU5.3	3000	2500	800	C, CC-8	1½
37805-9	50MRI6/FL36 EXN	50	12	50	Flood 36°	MR-16	GU5.3	3000	1600	850	C, CC-8	1½

Shipping Data (Subject to change without notice)

Product Number	SKU UPC (0 46677-)	Outer Bar Code (5 004677-)	Case Qty.	Case Weight (lbs.)	Case Cube (cu. ft.)	Pallet Qty.	SKUs Per Layer	Layers High	SKU Dimensions (W x D x H) (In.)	Case Dimensions (W x D x H) (In.)	Pallet Dimensions (W x D x H) (In.)
37802-6	37802 8	37802 3	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
37803-4	37803 5	37803 0	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
14055-8	14055 7	14055 2	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
14056-6	14056 4	14056 9	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
37804-2	37804 2	37804 7	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
37807-5	37807 3	37807 8	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75
37805-9	37805 9	37805 4	50	4.3	0.29	8250	1650	5	1.77 x 1.77 x 2.17	4.19 x 12.06 x 9.75	36.18 x 46.09 x 48.75

1) Rated average life is the length of operation (in hours) at which point an average of 50% of the lamps will still be operational and 50% will not.

2) Maximum Beam Candlepower.

CAUTION: DO NOT TOUCH INNER CAPSULE WITH BARE HANDS. Fingerprints may result in shorter life. Remove fingerprints with alcohol. This lamp is pressurized and could shatter so to avoid injury and to avoid exposure to ultraviolet radiation, use only in fixtures that provide a protective shield of tempered glass. Provide adequate ventilation to ensure that seal temperature does not exceed 350°C and use only in fixtures rated for the wattage stated on this package. To avoid risks of burns or other injury, turn power off and allow lamp to fully cool before attempting to replace. Socket condition may affect lamp life. Inspect and replace socket if deterioration has occurred.

