

Philips Halogen  
MRCII Lamps

*Ideal for retail stores,  
hotels, restaurants,  
museums and art  
gallery lighting*

MRCII



## Continuous color, long life performance

**Philips Halogen MRCII Lamps** provide consistent color coating quality from lamp to lamp throughout its lifetime.

### **Long life**

- 4,000-hour rated average life\*
- Longer life extends lamp cycle, reducing maintenance costs

### **Excellent color**

- Provides bright, white light
- Color coating remains consistent throughout lamp lifetime
- UV Block reduces color fading

### **Easy to experience**

- Universal burning position
- Quick installation and removal

# PHILIPS

(\* See back page for footnotes)

# Philips Halogen MRC II Lamps

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

Product Number	Ordering Code	Watts	Volts	Description	Lamp Type	Base	Rated Avg. Life (Hrs.) <sup>1</sup>	Approx. Lumens	Approx. MBCP <sup>2</sup>	Class Filament	MOL (in.)
37822-4	20MRC II/FL30 PRO FTD	20	12	Flood 30°	MRC II	GU4	4000	690	320	C, CC-8	1.6

## Shipping Data (Subject to change without notice)

Product Number	SKU UPC (0-46677)	Outer Bar Code (5-00-46677)	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.)
37822-4	37822-6	37822-1	50	2.43	0.22	9750	1950	5	1.57 x 1.57 x 2.17	5.06 x 8.75 x 8.69	39.11 x 45.54 x 43.45

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.

Footnotes from the front:

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## **WARNINGS, CAUTIONS, AND OPERATING INSTRUCTIONS**

### **CAUTION: THIS LAMP IS PRESSURIZED AND COULD SHATTER.**

Should the outer bulb break, particles of extremely hot glass could be discharged into the fixture and/or the surrounding environment, thereby creating a risk of personal injury or fire. 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.



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