

## SPAR Silver PAR Series

Silver PAR Series lamps use an improved silver reflector construction paired with a Xenon burner to offer increased performance over standard Halogen PAR lamps. The silver reflector technology provides increased efficiency that meets current energy legislation requirements without sacrificing light output or quality.

### **Specifications:**

- EISA Compliant
- 1,500 hour life
- Xenon burner
- Silver spiral reflector for increased efficiency
- Brass base
- Crisp, white light
- Dimmable
- Precision beam control
- Up-to 30% higher lumens per watt than standard Halogen
- Energy efficient alternative to 60W-120W standard Halogen



- » EISA Compliant
- » Xenon Burner
- » Silver Reflector

### Markets:

- Residential
- Commercial

## **Applications:**

- Office
- Residential
- Retail/Display
- Accent
- General

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Catalog Number: Project:

# SPAR Silver PAR Series

Comments: Prepared By: Туре: \_\_\_

Date:

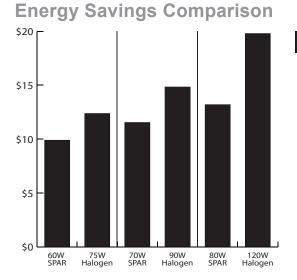
HALOXEN

### **Ordering Information**

| Watt    | Base | Product # | Product Code    | Description         | Volts | Color<br>Temp. | СВСР | Lumens | Avg<br>Rated<br>Life | Pkg.<br>Qty. | Filament<br>Design | Beam<br>Angle | Equiv.<br>Watts | MOL   |
|---------|------|-----------|-----------------|---------------------|-------|----------------|------|--------|----------------------|--------------|--------------------|---------------|-----------------|-------|
| PAR30   |      |           |                 |                     |       |                |      |        |                      |              |                    |               |                 |       |
| 60 Watt | Med. | 70345 ®   | HP30FL60/S/HX   | Dimmable Flood      | 120   | 3000           | 2300 | 1090   | 1500                 | 1/15         | CC-8               | 30°           | 75              | 3.62" |
| PAR30L  |      |           |                 |                     |       |                |      |        |                      |              |                    |               |                 |       |
| 60 Watt | Med. | 70342 ®   | HP30FL60L/S/HX  | Dimmable Flood      | 120   | 3000           | 1900 | 1090   | 1500                 | 1/15         | CC-8               | 30°           | 75              | 4.75″ |
| 60 Watt | Med. | 70349 ®   | HP30WFL60L/S/HX | Dimmable Wide Flood | 120   | 3000           | 1200 | 1090   | 1500                 | 1/15         | CC-8               | 50°           | 75              | 4.75″ |
| 60 Watt | Med. | 70348 ©   | HP30SP60L/S/HX  | Dimmable Spot       | 120   | 3000           | 5800 | 1090   | 1500                 | 1/15         | CC-8               | 10°           | 75              | 4.75″ |
| PAR38   |      |           |                 |                     |       |                |      |        |                      |              |                    |               |                 |       |
| 50 Watt | Med. | 70350 ®   | HP38FL50/S/HX   | Dimmable Flood      | 120   | 3000           | 1300 | 920    | 1500                 | 1/15         | CC-8               | 30°           | 60              | 5.31" |
| 60 Watt | Med. | 70341 ®   | HP38FL60/S/HX   | Dimmable Flood      | 120   | 3000           | 2000 | 1090   | 1500                 | 1/15         | CC-8               | 30°           | 75              | 5.31″ |
| 70 Watt | Med. | 70346 ®   | HP38FL70/S/HX   | Dimmable Flood      | 120   | 3000           | 2800 | 1350   | 1500                 | 1/15         | CC-8               | 30°           | 90              | 5.31" |
| 70 Watt | Med. | 70352 ©   | HP38SP70/S/HX   | Dimmable Spot       | 120   | 3000           | 7200 | 1350   | 1500                 | 1/15         | CC-8               | 10°           | 90              | 5.31" |
| 80 Watt | Med. | 70351 ©   | HP38FL80/S/HX   | Dimmable Flood      | 120   | 3000           | 3000 | 1580   | 1500                 | 1/15         | CC-8               | 30°           | 120             | 5.31" |

 $\textcircled{\textbf{E}}$  Means this bulb meets the Federal minimum efficiency standards.

This product contains an internal halogen-based capsule that may continue to operate and emit UV if the outer glass envelope is cracked or broken. The capsule is under pressure, operates at high temperatures, and could unexpectedly shatter, which may result in the discharge of extremely hot glass particles into the fixture and/or surrounding area, creating a risk of personal injury or fire. Adhering to the operating instructions will greatly reduce these risks.



<sup>2</sup> Energy costs based on \$0.11 kWh over 1,500 hour life.

### Energy Costs<sup>¥</sup>

| Watts        | Energy<br>Costs | Energy<br>Savings |  |  |
|--------------|-----------------|-------------------|--|--|
| 60W SPAR     | \$9.90          | - \$2.48          |  |  |
| 75W Halogen  | \$12.38         | - \$2.40          |  |  |
| 70W SPAR     | \$11.55         | - \$3.30          |  |  |
| 90W Halogen  | \$14.85         | \$3.30            |  |  |
| 80W SPAR     | \$13.20         | - \$6.60          |  |  |
| 120W Halogen | \$19.80         | Ş0.00             |  |  |

#### Halco Lighting Technologies | 2940 Pacific Drive | Norcross, GA 30071 | Toll Free 800.677.3334 | Phone 770.242.3612 | Fax 800.880.0822 | halcolighting.com | Atlanta | Carlstadt | Cleveland | Houston | Los Angeles | Phoenix

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