

# Intense Whites

and Rich Colors.



## PHILIPS PAR LED LAMPS FEATURING CRISP WHITE TECHNOLOGY



**Philips PAR LED lamps featuring Crisp White Technology** produce sparkling whites and vibrant colors in a sleek design.

### Superior Whites and Colors

- Brilliant whites that "pop"
- See finer details and subtle shades of white
- Brilliant colors across the spectrum
- Discover hidden textures and depth
- Single optic increases visual comfort and helps to improve the shopping experience
- 92 CRI, R9 > 60 for superior color rendering

### Easy to experience

- Capture shoppers' attention with dramatic lighting scenes and effects
- Reduce maintenance cycles
- Reduce operating cost
- Will not fade colors, avoids inventory spoilage



# PHILIPS

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

Product Number	Model Number	Ordering Code	Nom. Watts	Description	Life (hrs) <sup>1</sup>	Rated Average Life (Yrs) <sup>2</sup>	Approx. Lumens	MBCP <sup>3</sup>	Est. Energy Cost <sup>4</sup>	Color Temp. (K)	CRI
<b>PAR30S</b>											
43492-8	9290011100	I2.5ZPAR30S/S15 3000 CW SO	12.5	I2.5W PAR30S Crisp White 3000K 15° Dim	25,000	22.8	780	6300	\$1.51	3000	92
43493-6	9290011101	I2.5PAR30S/S15 3000 CW SO-B	12.5	I2.5W PAR30S Crisp White 3000K 15° Dim Black	25,000	22.8	780	6300	\$1.51	3000	92
43494-4	9290011102	I2.5PAR30S/F25 3000 CW SO	12.5	I2.5W PAR30S Crisp White 3000K 25° Dim	25,000	22.8	780	3500	\$1.51	3000	92
<b>PAR38</b>											
43495-0	9290011103	I4PAR38/S15 3000 DIM CW SO	14	I4W PAR38 Crisp White 3000K 15° Dim	25,000	22.8	900	9200	\$1.69	3000	92
43496-8	9290011104	I4PAR38/F25 3000 DIM CW SO	14	I4W PAR38 Crisp White 3000K 25° Dim	25,000	22.8	900	4200	\$1.69	3000	92

1. Based on engineering testing and probability analysis.

2. Based on average usage of 3 hrs/day, 7 days/week.

3. Based on photometric testing consistent with IES LM-79. Maximum Beam Candlepower.

4. Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use.

## 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.)
<b>PAR30S</b>											
43492-8	43492-2	43492-7	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
43493-6	43493-9	43493-4	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
43494-4	43494-6	43494-1	6	5.59	0.328	672	96	7	4.0 x 4.0 x 4.9	12.6 x 8.4 x 5.3	47.2 x 39.4 x 43.1
<b>PAR38</b>											
43495-0	43495-3	43495-8	6	7.35	0.641	324	54	6	5.1 x 5.1 x 5.8	15.9 x 10.8 x 6.4	47.2 x 39.4 x 38.0
43496-8	43496-0	43496-5	6	7.35	0.641	324	54	6	5.1 x 5.1 x 5.8	15.9 x 10.8 x 6.4	47.2 x 39.4 x 38.0

### WARNINGS AND CAUTIONS

- Suitable for use in damp locations.
- Not for use in totally enclosed luminaires.
- Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.

**CAUTION:** Risk of electric shock— do not use where directly exposed to water

**NOTES:** This device complies with Part 18 of the FCC rule. This product may cause interference with other devices. If interference occurs, change the location of the products involved. This RFLD device complies with Canadian ICES-005



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