PAR16



45W Med 130V PAR16 FL 27D CL 1CT

Philips Halogen PAR lamps will provide bright, white light across the product line and feature excellent beam qualities for accent or ambient lighting. Their optimized coil and burner design allows for clear, crisp lighting effects with excellent color rendering, making it easy to optimize the look and feel of your store and your merchandise.

Product data

• General Characteristics

| Base | Medium [Single Contact Medium Screw] |
|----------------------|---|
| Base Information | Brass [Brass Base] |
| Bulb | PAR16 [PAR 2 inch] |
| Bulb Material | Hard Glass |
| Bulb Finish | Clear |
| Reflector Finish | Aluminized |
| Filament Shape | CC-8 [Axial] |
| Operating Position | Universal [Any or Universal (U)] |
| Main Application | Indoor Reflector |
| Atmosphere | Gas |
| RatedAvgLife(See | 2500 hr |
| Family Notes) | |
| Rated Avg. Life @ | 5000 hr |
| 120v | |
| Estimated Energy | 5.42 \$ |
| Cost/YR | |
| Life with 3h/day use | 2.3 an |

• Electrical Characteristics

[years]

| Watts | 45 W |
|---------|-------|
| Voltage | 130 V |

• Light Technical Characteristics

| Beam Description | Flood [Flood] |
|------------------|---------------|
|------------------|---------------|

| Beam Angle | 27 D |
|-------------------|---------|
| Approx. MBCP | 1300 cd |
| Color Rendering | 100 Ra8 |
| Index | |
| Color Temperature | 2900 K |
| Initial lumen | 450 Lm |
| Initial Lumens @ | 340 Lm |
| 120V | |

• Product Dimensions

Max Overall Length 3.2 (max) in (MOL) - C Diameter D 2 in

• Product Data

Product number Full product name Short product name

Pieces per Sku eop_pck_cfg Skus/Case Bar code on pack Bar code on case Logistics code(s) eop_net_weight_pp 263483 45W Med 130V PAR16 FL 27D CL 1CT 45W Med 130V PAR16 FL 27D CL 1CT 1 15

15 46677263485 50046677263480 924757105003 0.001 kg



Dimensional drawing







 $\ensuremath{\mathbb{C}}$ 2011 Koninklijke Philips Electronics N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting