

PAR30L

50W Med 120V PAR30L WFL 40D 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 | PAR30L [PAR 3.75 inch/95mm Long] |
| 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 Family Notes) | 3000 hr |
| Estimated Energy Cost/YR | 6.02 \$ |
| Life with 3h/day use [years] | 2.7 an |

• Light Technical Characteristics

| | |
|------------------|------------|
| Beam Description | Wide Flood |
| Beam Angle | 40 D |

| | |
|-----------------------|---------|
| Approx. MBCP | 950 cd |
| Color Rendering Index | 100 Ra8 |
| Color Temperature | 2790 K |
| Initial lumen | 570 Lm |

• Electrical Characteristics

| | |
|---------|-------|
| Watts | 50 W |
| Voltage | 120 V |

• Product Dimensions

| | |
|------------------------------|--------------|
| Max Overall Length (MOL) - C | 4.5 (max) in |
| Diameter D | 3.75 in |

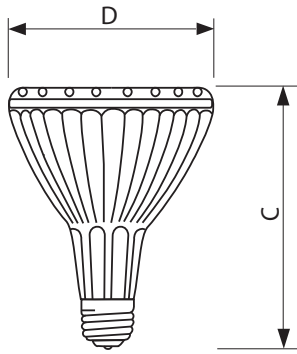
• Product Data

| | |
|--------------------------|--------|
| Product number | 229278 |
| Successor Product number | 238006 |

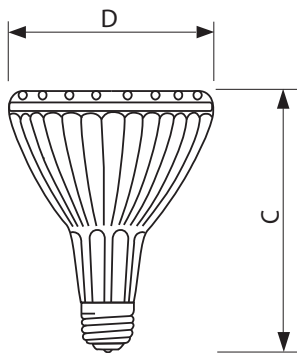
PHILIPS

sense and simplicity

Dimensional drawing



E26, PAR30L



E26, PAR30L



E26



© 2012 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

2012, September 28
data subject to change