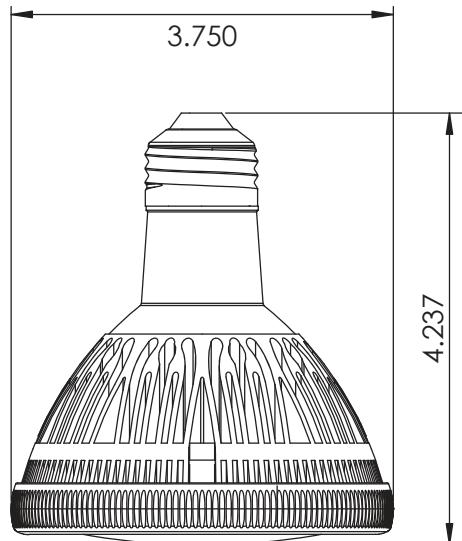




# Ambient Series LED Medium Base Lamps - PAR30

Patent Pending



Weight: 361.8 g

## General Info

### *Construction*

Proprietary heat management system.  
Dry location certification from ETL.

### *LED Board*

13W power consumption  
610lm light output.  
CRI: 80 - 85

### *Optics*

Multiple lens options to interchange easily.

### *Ambient ID:*

#205 Replicates incandescent.  
#206 Replicates Halogen.

### *Mounting Mechanism*

Dimmable option available. Dims down to 7%.  
Screws into existing 120 VAC Par30 sockets.  
Meets ANSI # ANSI ANSLG C78.43-2007.  
Fits in 100% of all Par30 applications.

### *Serviceability*

Light fixture can be easily removed and serviced.  
LED board and driver easily replaceable.

### ***Suitable for use in enclosed and open fixtures.***

5 year limited warranty (see warranty statement for further details).

**IC** rated.

### *Power Requirements*

Phoster Light Engine takes an input of 120 VAC.  
Maintains uniformity of LED brightness and color.

Catalog	Wattage	Fixture	Lens	LED Color	Ambient ID
<b>P L E - 1 3 W - P 3 0 A N D - 9 D - 2 7 K - 2 0 5</b>					
		P30ND Non-Dimmable	9 Deg 16 Deg		205 206
		P30D Dimmable	24 Deg 36 Deg		



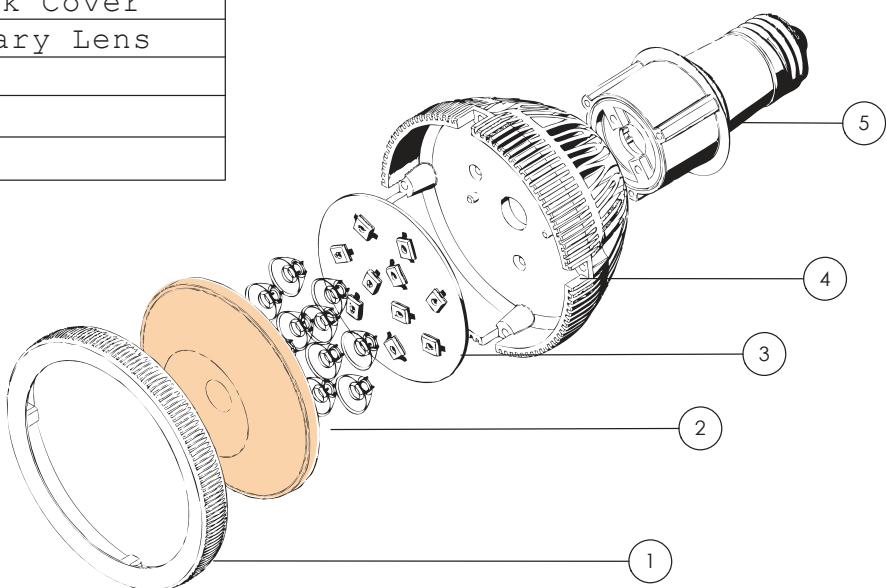
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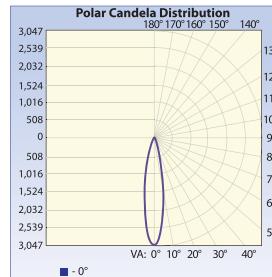
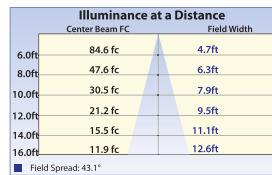
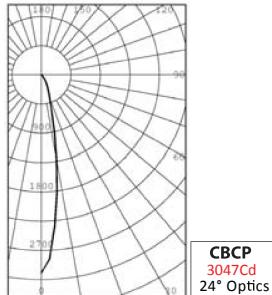
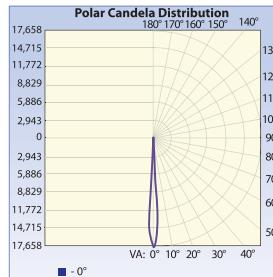
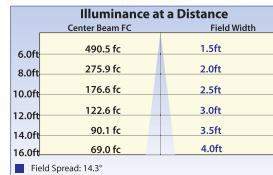
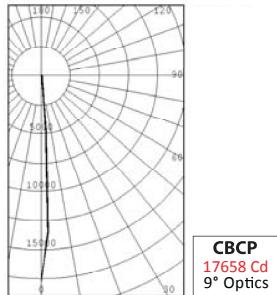
# LED Medium Base Lamps - PAR30 Ambient Modular Design™

## Par30 - Modular View

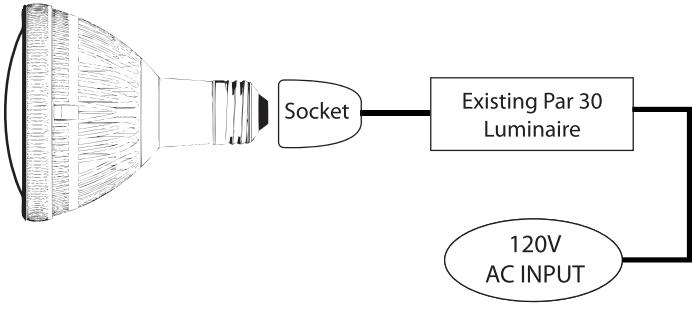
<b>ITEM NO.</b>	<b>PART NAME</b>
1	PAR30 - Heat Sink Cover
2	Primary - Secondary Lens
3	LED Board
4	Heat Sink
5	Driver



## Photometrics



## Installation Diagram



### **Available From:**