

**12V PAR36 Well Rock Guard Centennial Brass**  
 15508CBR (Centennial Brass)

Project Name: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Qty: \_\_\_\_\_  
 Comments: \_\_\_\_\_



**Certifications/Qualifications**

Location Rating	Wet
Prop65	Yes
<a href="http://www.kichler.com/warranty">www.kichler.com/warranty</a>	

**Dimensions**

Height	6.75"
Length	5.50"
Width	5.50"

**Electrical**

Input Voltage	Single(120)V
Operating Voltage Range	12 VAC
Voltage	12V

**Primary Lamping**

Lamp Included	Not Included
Lamp Type	PAR36
Light Source	Incandescent
Max or Nominal Watt	14.00

**Product/Ordering Information**

SKU	15508CBR
Finish	Brass
UPC	783927540797

**Optional Lamping**

2700K LED PAR36 4W 15 Degree	18166
3000K LED PAR36 4W 15 Degree	18167
2700K LED PAR36 4W 25 Degree	18168
3000K LED PAR36 4W 25 Degree	18169
2700K LED PAR36 4W 40 Degree	18170
3000K LED PAR36 4W 40 Degree	18171
3000K LED PAR36 4W 60 Degree	18173
2700K LED PAR36 6W 15 Degree	18174
3000K LED PAR36 6W 15 Degree	18175
2700K LED PAR36 6W 25 Degree	18176
2700K LED PAR36 6W 40 Degree	18178
3000K LED PAR36 6W 40 Degree	18179
3000K LED PAR36 6W 60 Degree	18181
2700K LED PAR36 10W 15 Degree	18182
3000K LED PAR36 10W 15 Degree	18183
2700K LED PAR36 10W 25 Degree	18184
3000K LED PAR36 10W 25 Degree	18185
2700K LED PAR36 10W 40 Degree	18186
3000K LED PAR36 10W 40 Degree	18187

Degree		
2700K LED PAR36 10W 60		18188
Degree		
3000K LED PAR36 10W 60		18189
Degree		
2700K LED PAR36 14W 15		18190
Degree		
3000K LED PAR36 14W 15		18191
Degree		
3000K LED PAR36 14W 25		18193
Degree		
14W ANSI PAR36 40 Degree		18194
2700K BK		
3000K LED PAR36 14W 40		18195
Degree		
2700K LED PAR36 14W 60		18196
Degree		
3000K LED PAR36 14W 60		18197
Degree		

### Specifications

Material	BRASS
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### Additional Finishes



#### Kichler

7711 East Pleasant Valley Road Cleveland, Ohio 44131-8010  
Toll free: 866.558.5706 or kichler.com

#### Notes:

- 1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.
- 2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.

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