



# Reflector Flood

## Reflector Flood

Philips Family of Specialty Incandescents provide the perfect light for dramatic accents and display lighting as well as general lighting in a variety of applications. These flood lamps produce homogeneous beams of high intensity for general illumination.

### Features

- For parties, holiday lighting and decorative effects.
- Available in BR, R and PAR shapes in 45W, 50W, 65W, 85W, 120W and 300W versions.

### Application

- Ideal for indoor recessed and track fixtures and outdoor landscape fixtures.

### Versions



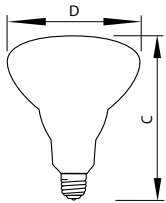
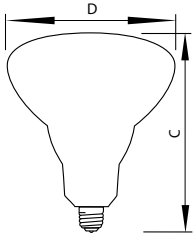
E26, BR40, Flood, Frosted



E26, BR30, Flood, Frosted

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## Dimensional drawing



### Product

65BR/FL60 130V CDA 24/1

### Product

65BR30/FL55 CDA 130V

65BR30/FL55 120V 12/1

### Approval and Application

Estimated Energy Cost Per Year 7.83 \$

### Operating and Electrical

Power (Rated) (Nom) 65 W

### General Information

Cap-Base E26  
 Life With 3 Hour Per Day Use 1.8 a  
 Main Application Indoor Reflector  
 Operating Position Universal  
 Rated Lifetime (Hours) 2000 h

### Light Technical

Beam Description Flood

### Mechanical and Housing

Bulb Finish Frosted

### Operating and Electrical

Order Code	Full Product Name	Lamp Wattage Rated@120V	Voltage (Nom)
225375	65BR/FL60 130V CDA 24/1	55 W	130 V
248849	65BR30/FL55 CDA 130V	55 W	130 V
248765	65BR30/FL55 120V 12/1	-	120 V

## Light Technical

Order Code	Full Product Name	Beam Angle (Nom)	Luminous Flux Lamp @ 120V	Luminous Flux (Nom)
225375	65BR/FL60 130V CDA 24/1	60 °	425 lm	565 lm
248849	65BR30/FL55 CDA 130V	55 °	450 lm	605 lm

Order Code	Full Product Name	Beam Angle (Nom)	Luminous Flux Lamp @ 120V	Luminous Flux (Nom)
248765	65BR30/FL55 120V 12/1	55 °	-	620 lm

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## Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
225375	65BR/FL60 130V CDA 24/1	BR40
248849	65BR30/FL55 CDA 130V	BR30

Order Code	Full Product Name	Bulb Shape
248765	65BR30/FL55 120V 12/1	BR30

