

# Reflector Flood

Reflector 65W Med 130V BR30 FL 55D FR 1CT



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.

## Product data

### • General Characteristics

Base	Medium [Single Contact Medium Screw]
Base Information	Aluminum [Aluminum Base]
Bulb	BR30
Bulb Finish	Frosted
Filament Shape	CC6 [Straight]
Operating Position	Universal [Any or Universal (U)]
Main Application	Indoor Reflector
Atmosphere	Gas
Rated Avg. Life @ 120v	4000 hr
Estimated Energy Cost/YR	7.83 \$
Life with 3h/day use [years]	1.8 an

### • Light Technical Characteristics

Beam Description	Flood [Flood]
Beam Angle	55 D
Color Temperature	2680 K
Initial lumen	605 Lm
Initial Lumens @ 120V	450 Lm

### • Electrical Characteristics

Watts	65 W
Voltage	130 V

### • Product Dimensions

Max Overall Length (MOL) - C	5.375 (max) in
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Diameter D 3.75 in

### • Footnotes

Footnotes Incandescent	905 [Consider the compact fluorescent lamps for energy savings.]
Footnotes Incandescent	87 [Do not allow hot bulb to come in contact with liquid or metal parts of the fixture, as glass may shatter. Do not use outdoors. Do not operate in close proximity to flammable materials or those adversely affected by heat or drying. Operate only in heat resistant sockets. (87)]

### • Product Data

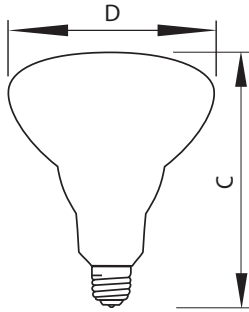
Product number	201913
Full product name	Reflector 65W Med 130V BR30 FL 55D FR 1CT
Short product name	Refl 65W Med 130V BR30 FL 55D FR 1CT
Pieces per Sku	1
eop_pck_cfg	12
Skus/Case	12
Bar code on pack	46677201913
Bar code on case	50046677201918
Logistics code(s)	920681036109
eop_net_weight_pp	0.001 kg



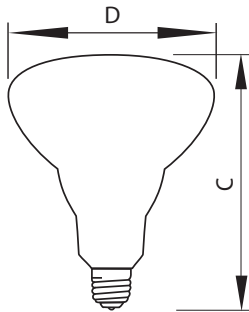
# PHILIPS

sense and simplicity

## Dimensional drawing



E26, BR30



E26, BR30



E26



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data subject to change