



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.

PHILIPS

Related products



E26, BR30, Frosted



E26, BR40, Flood, Clear



E26, BR40, Flood, Frosted



E26, ER30, Flood



E26, R20, Frosted

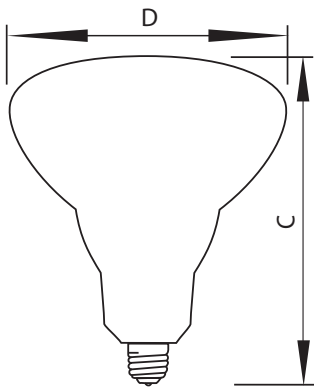


E39, R40, Flood

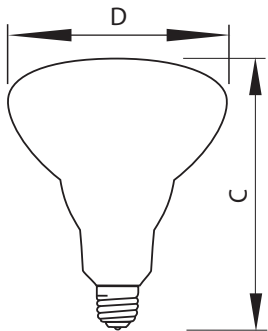
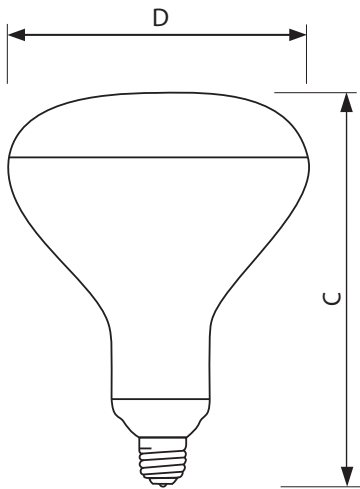


E26, R20, Reflector

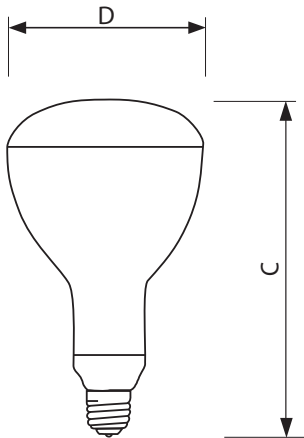
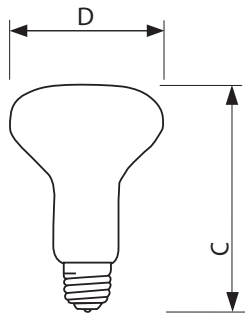
Dimensional drawing



Reflector 65W 120V BR40 FL 60D 1WR



Reflector 65W 130V BR30 FL 55DCDA 1CT



Reflector 50W Med 120V ER30 FL FR 1CT

Reflector

Product
500W E26
500W E26

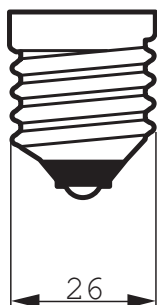
Reflector

Product
30W E26
45W E26

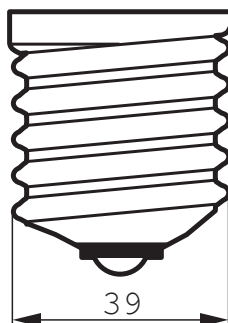
General Characteristics

Order code	Full product name	Base	Bulb	Bulb Finish	Operating Position	Main Application	RatedAvg-Life(See Family Notes)	Rated Avg. Life @ 120v	Life with 3h/day use [years]	Estimated Energy Cost/YR	Circle E logo
920681036112	Reflector 65W 130V BR30 FL 55DCDA 1CT	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	4000 hr	1.8 an	7.83 \$	-
920681036356	Reflector 65W 120V BR30 FL 55D TG	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	-	1.8 an	7.83 \$	-
920681036368	Reflector 65W 120V BR30 FL	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	-	1.8 an	7.83 \$	-
920681036369	Reflector 65W 120V BR30 FL 1CT	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	-	1.8 an	7.83 \$	-
920681636333	Reflector 65W ES 120V BR-30 55D FR 1CT	Medium	BR30	Frosted	Universal	Flood and Ambient Lighting	hr	-	2.3 an	7.83 \$	-
925190336106	Reflector 65W 130V BR30 FL PRO 1CT	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	4000 hr	1.8 an	7.83 \$	-
925240836304	Reflector 65W Med 120V BR30 FL FR 1CT	Medium	BR30	Frosted	Universal	Indoor Reflector	hr	-	1.4 an	9.15 \$	-
925184436104	Reflector 65W 130V BR40 FL 55D PRO 1CT	Medium	BR40	Clear	Universal	Flood and Ambient Lighting	hr	4000 hr	1.8 an	7.83 \$	-
920670036324	Reflector 65W 120V BR40 FL 60D 1WR	Medium	BR40	Frosted	Base Up Horizontal (BUH)	Flood and Ambient Lighting	hr	-	1.8 an	7.83 \$	-
920670336103	DuraMax 65W 130V BR40 FL 60D CDA 1WR	Medium	BR40	Frosted	Universal	Indoor Reflector	hr	4000 hr	1.8 an	7.83 \$	-
920673035502	Reflector 300W Med 120V BR40 FL FR 1CT	Medium	BR40	Frosted	Universal	Indoor Reflector	hr	-	-	-	Yes
923250035502	Reflector 50W Med 120V ER30 FL FR 1CT	Medium	ER30	Frosted	Universal	Indoor Reflector	hr	-	0.9 an	7.11 \$	-
925154436103	Reflector 45W Med 130V R20 FL 1CT	Medium	R-20	Frosted	Universal	Indoor Reflector	hr	-	-	-	-
920673735502	Reflector 500W Mog 120-130V R40 FL FR 1CT	Mogul	R40	Frosted	Universal	Indoor Reflector	hr	-	-	-	Yes
920673746202	Reflector 500W Mog 250V R40 FL FR 1CT	Mogul	R40	Frosted	Universal	Indoor Reflector	hr	-	-	-	Yes
923304736307	Reflector 30W Med 120V R20 FL REFL 1CT	Medium	R-20	Reflector	Universal	-	-	-	-	-	-

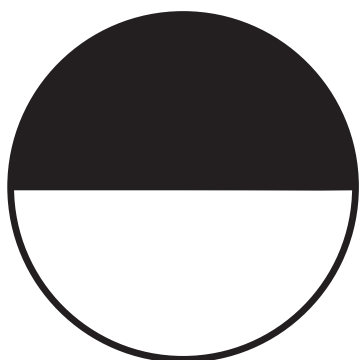
Installation diagrams



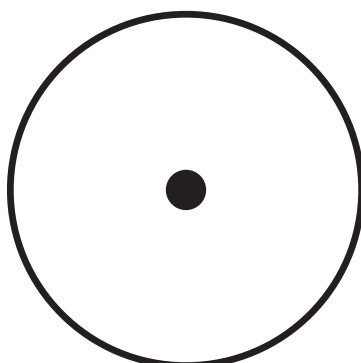
E26



E39



h90



any

Light Technical Characteristics

Order code	Full product name	Beam Description	Beam Angle	Color Temperature	Lumens (Brightness)	Initial Lumens @ 120V
920681036112	Reflector 65W 130V BR30 FL 55DCDA 1CT	Flood	55 D	2680 K	605 Lm	450 Lm
920681036356	Reflector 65W 120V BR30 FL 55D TG	Flood	55 D	2710 K	620 Lm	-
920681036368	Reflector 65W 120V BR30 FL	Flood	55 D	2710 K	620 Lm	-
920681036369	Reflector 65W 120V BR30 FL 1CT	Flood	55 D	2710 K	620 Lm	-

Order code	Full product name	Beam Description	Beam Angle	Color Temperature	Lumens (Brightness)	Initial Lumens @ 120V
920681636333	Reflector 65W ES 120V BR-30 55D FR 1CT	Flood	55 D	2690 (nom), 2710 (max) K	610 Lm	-
925190336106	Reflector 65W 130V BR30 FL PRO 1CT	Flood	300 D	2680 K	605 Lm	450 Lm
925240836304	Reflector 65W Med 120V BR30 FL FR 1CT	Flood	55 D	2740 K	775 Lm	585 Lm
925184436104	Reflector 65W 130V BR40 FL 55D PRO 1CT	Flood	55 D	2750 K	565 Lm	425 Lm

Electrical Characteristics

Order code	Full product name	Beam Description	Beam Angle	Color Temperature	Lumens (Brightness)	Initial Lumens @ 120V
920670036324	Reflector 65W 120V BR40 FL 60D 1WR	Flood	60 D	2710 K	620 Lm	-
920670336103	DuraMax 65W 130V BR40 FL 60D CDA 1WR	Flood	60 D	2750 K	565 Lm	425 Lm
920673035502	Reflector 300W Med 120V BR40 FL FR 1CT	Flood	55 D	-	2480 Lm	-
923250035502	Reflector 50W Med 120V ER30 FL FR 1CT	Flood	-	2790 K	570 Lm	430 Lm
925154436103	Reflector 45W Med 130V R20 FL 1CT	Flood	-	-	380 Lm	-
920673735502	Reflector 500W Mog 120-130V R40 FL FR 1CT	Flood	-	-	-	-
920673746202	Reflector 500W Mog 250V R40 FL FR 1CT	Flood	-	-	-	-
923304736307	Reflector 30W Med 120V R20 FL REFL 1CT	Flood	-	-	-	-

Order code	Full product name	Energy Used	Lamp Wattage Rated@120V	Voltage
920681036112	Reflector 65W 130V BR30 FL 55DCDA 1CT	65 W	55 W	130 V
920681036356	Reflector 65W 120V BR30 FL 55D TG	65 W	-	120 V
920681036368	Reflector 65W 120V BR30 FL	65 W	-	120 V
920681036369	Reflector 65W 120V BR30 FL 1CT	65 W	-	120 V
920681636333	Reflector 65W ES 120V BR-30 55D FR 1CT	65 W	-	120 V
925190336106	Reflector 65W 130V BR30 FL PRO 1CT	65 W	55 W	130 V
925240836304	Reflector 65W Med 120V BR30 FL FR 1CT	65 W	65 W	120 V
925184436104	Reflector 65W 130V BR40 FL 55D PRO 1CT	65 W	55 W	130 V
920670036324	Reflector 65W 120V BR40 FL 60D 1WR	65 W	-	120 V
920670336103	DuraMax 65W 130V BR40 FL 60D CDA 1WR	65 W	55 W	130 V
920673035502	Reflector 300W Med 120V BR40 FL FR 1CT	300 W	-	120 V
923250035502	Reflector 50W Med 120V ER30 FL FR 1CT	50 W	52 W	120 V
925154436103	Reflector 45W Med 130V R20 FL 1CT	45 W	-	130 V
920673735502	Reflector 500W Mog 120-130V R40 FL FR 1CT	500 W	-	120-130 V
920673746202	Reflector 500W Mog 250V R40 FL FR 1CT	500 W	-	250 V
923304736307	Reflector 30W Med 120V R20 FL REFL 1CT	30 W	-	120 V



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2014, March 24
data subject to change