



# Reflector Flood

Reflector 500W Mog 120-130V R40 FL 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	Mogul [Mogul]
Base Information	Brass [Brass Base]
Bulb	R40
Bulb Material	Hard Glass
Bulb Finish	Frosted
Filament Shape	CC11 [V-shape above glass button (cylindriform)]
Operating Position	Universal [Any or Universal (U)]
Main Application	Indoor Reflector
Atmosphere	Gas
Circle E logo	Yes

### • Light Technical Characteristics

Beam Description	Flood [Flood]
------------------	---------------

### • Electrical Characteristics

Watts	500 W
Voltage	120-130 V

### • Product Dimensions

Max Overall Length (MOL) - C	7.25 (max) in
Diameter D	4.838 in

### • Footnotes

Footnotes Incandescent	51 [Light output is maintained best when operated within 45 degrees vertically of base up. (51)]
------------------------	--

Footnotes Incandescent

53 [The bulb, though made of heat resistant glass, may break if moisture falls on it. Not recommended for use in enclosed, close-fitting housings. (53)]

Footnotes Incandescent

920 [Circle E-The encircled E means this bulb meets Federal minimum efficiency standards.]

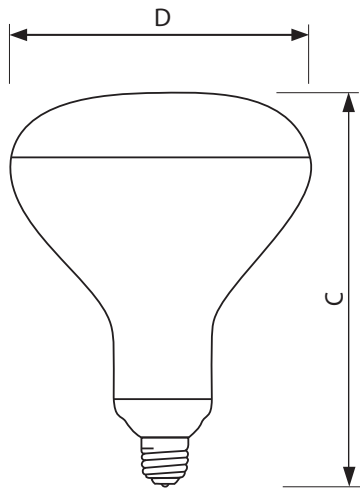
### • Product Data

Product number	144345
Full product name	Reflector 500W Mog 120-130V R40 FL FR 1CT
Short product name	Ref 500W Mog 120-130V R40 FL FR 1CT
Pieces per Sku	1
eop_pck_cfg	24
Skus/Case	24
Bar code on pack	46677144340
Bar code on case	50046677144345
Logistics code(s)	920673735502
eop_net_weight_pp	0.001 kg



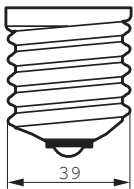
**PHILIPS**

## Dimensional drawing



### Reflector 500W Mog 120-130V R40 FL FR 1CT

Product	C (Max)	D (Norm)
500W E39 120-130V R40 FL	7.25	4.838



E39



© 2015 Koninklijke Philips N.V. (Royal Philips)  
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. (Royal Philips) or their respective owners.

[www.philips.com/lighting](http://www.philips.com/lighting)

2015, August 29  
data subject to change