



# Reflector Infrared R40

Ref Infrared 250W Med 120V R40 60D TG 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. Philips Infrared lamps are suited for heating and drying in industrial and commercial applications. These incandescent, gas-filled infrared heat lamps come up to full temperature almost immediately, eliminating costly warm-up time. Highly efficient heat generators produce a minimum of light rays and a high amount of infrared radiation. The BR40 lamp provides a built-in reflector for radiant energy control.

## Product data

### • General Characteristics

Base	Medium [Single Contact Medium Screw]
Base Information	Brass [Brass Base]
Bulb	R40
Bulb Material	Hard Glass
Bulb Finish	Red
Filament Shape	C-9 [Pendant]
Operating Position	Universal [Any or Universal (U)]
Main Application	Household
Atmosphere	Gas
Circle E logo	Yes

### • Light Technical Characteristics

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

### • Electrical Characteristics

Watts	250 W
Voltage	120 V

### • Product Dimensions

Max Overall Length (MOL) - C	6.875 (max) in
------------------------------	----------------

### • Footnotes

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

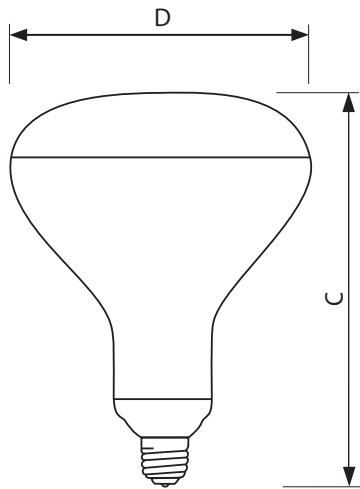
### • Product Data

Product number	159327
Full product name	Ref Infrared 250W Med 120V R40 60D TG 1CT
Short product name	Ref IR 250W Med 120V R40 60D TG 1CT
Pieces per Sku	1
eop_pck_cfg	4
Skus/Case	4
Bar code on pack	46677159320
Bar code on case	50046677159325
Logistics code(s)	925272736308
eop_net_weight_pp	0.001 kg



**PHILIPS**

## Dimensional drawing



### Ref Infrared 250W Med 120V R40 60D TG 1CT

Product	C (Max)	D (Norm)
250W E26 120V R40 Red	6.875	-



E26



© 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