



# Reflector Infrared BR40, PAR38

## 250BR40/1/TG 120V 4/1

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 that 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.

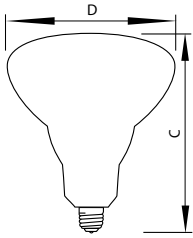
### Product data

General Information		Light Technical	
Base	E26 [ Single Contact Medium Screw]	Beam Description	Spot
Operating Position	Universal [ Universal]		
Main Application	Infrared	Operating and Electrical	
Gas Filling	GAS	Power (Rated) (Nom)	250 W
Footnote Incandescent 1	Average laboratory life in excess of 5000 hours. In-service life depends upon service conditions. (27)	Voltage (Nom)	120 V
Footnote Incandescent 2	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)	Mechanical and Housing	
Footnote Incandescent 3	Circle E-The encircled E means this bulb meets Federal minimum efficiency standards.	Bulb Finish	Clear
		Cap-Base Information	Aluminium [ Aluminium Cap]
		Filament Shape	C-9 [ Pendant]
		Product Data	
		Order product name	250BR40/1/TG 120V 4/1
		EAN/UPC - Product	046677202057
		Order code	202051
		Numerator - Quantity Per Pack	1
		Numerator - Packs per outer box	4

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Material Nr. (12NC)	925255136307
Net Weight (Piece)	0.001 kg

### Dimensional drawing



250W E26 120V BR40 SP CL

#### Product

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