

R125 Infrared Heat Lamp

250W/275W/375W

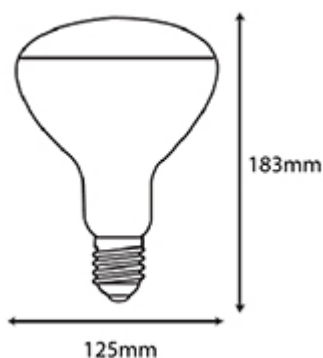
Features

- Install only in heat resistant fixtures & lamp socket
- Special thermal shock hard glass
- Applications:
 - -Bathroom heater
 - -Agricultural poultry farming heating
 - -Medical/ Cosmetics heat treatments
 - -Industrial or commercial heating
- The Shatter-guard Teflon coated model (contains broken glass) is recommended for restaurant food warming



Diagrams

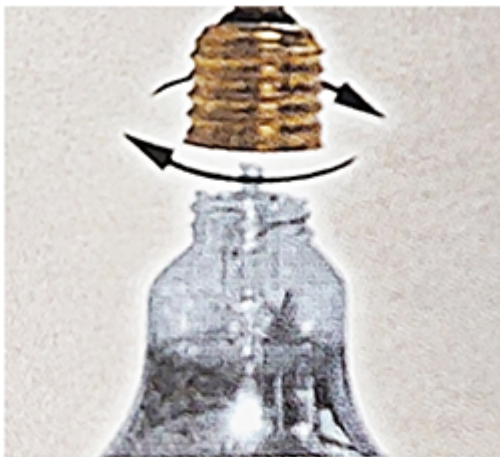
Dimensions:



Prosperity Lamps & Components Ltd.

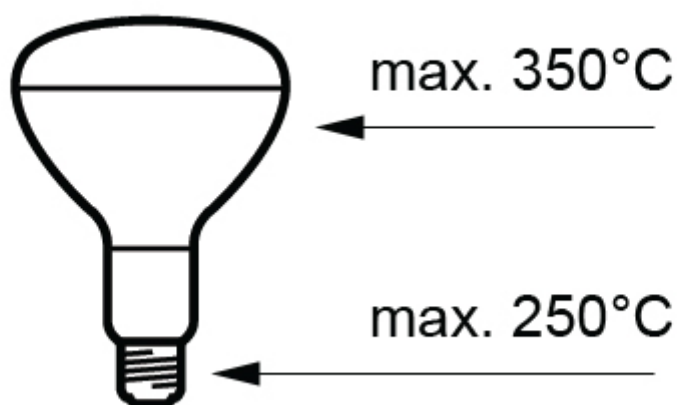
Tel: (852) 2511 0022 Fax: (852) 2511 0082 Web: www.prosperitylamps.com Email: info@prosperitylamps.com

Base connection:



Thread-in shell to base connection,
ensure of no loose base due to heat
and aging

Bulb temperature:



Standards



Applications


Home


Hotel


Supermarket


Restaurant

Technical Data	
Electrical	
Rated Wattage [W]	250W/275W/375W
Rated Voltage [V]	110V-130Vac, 220V~240Vac
Input Current [A] @120V	2.08/2.29/3.13
Input Current [A] @240V	1.04/1.15/1.56
Model	
R125 IR 250W	250W ± 5%
R125 IR 275W	275W ± 5%
R125 IR 375W	375W ± 5%
R125 IR 250W/Shatter-guard	250W ± 5%
R125 IR 275W/Shatter-guard	275W ± 5%
R125 IR 375W/Shatter-guard	375W ± 5%
Performance	
Average Lifetime [Hours]	5,000
Bulb temperature (max.)	
Mechanical	
Diameter D [mm]	Φ125
Height H [mm]	183 ± 3mm
Base	E27 / E26
Bulb Finish	Clear
Standard Compliance	
CE	IEC 60432-3
Environment	RoHS
	REACH
Other	
Dimmable [Y/N]	Y