

R7s Cap/Base

Infrared heat lamps

APPLICATION

The most common lengths and wattages are listed below, please tell us

(Email: alson@hoinfrared.com)

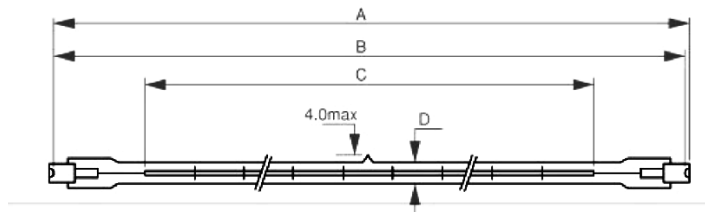
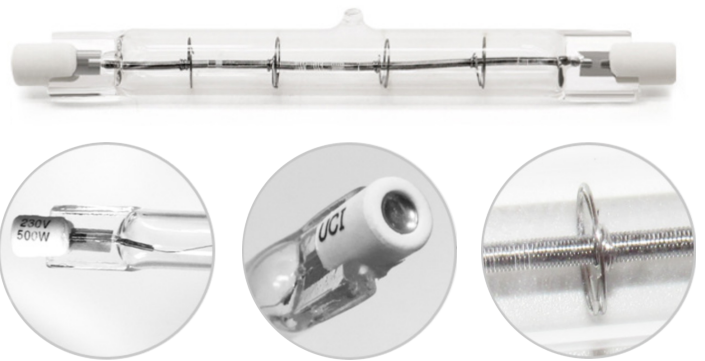
should you require a different length.

They are used for textile, printing and dyeing, clothing, leather, shoe materials, plastics, electrical appliances, spraying, electroplating, coatings, inks, pigments, chemicals, printing, packaging, furniture, building materials, storage areas, garages etc.

CONSTRUCTION

It is made of quartz 10mm in diameter and high-temperature resistant ceramic head. They convert almost all electric power into heat energy, and almost no energy is wasted.

They can be turned on / off immediately, so they are heated immediately.



Type	A	B	C	D
HO118-230-300-R7S	118	114±1.5	60 ±5.0	10.0
HO218-120-375-R7S	218	214±1.5	127 ±5.0	10.0
HO218-120-375-R7S-R	218	214±1.5	127 ±5.0	10.0
HO218-120-500-R7s	218	214±1.5	127 ±5.0	10.0
HO218-120-500-R7S-R	218	214±1.5	127 ±5.0	10.0
HO220-235-500-R7s	220	217±1.5	165 ±5.0	10.0
HO220-235-500-R7S-R	220	217± 1.5	165 ±5.0	10.0
HO499-240-1600-R7S	498	494 ±1.5	406 ±5.0	10.0
HO499-240-1600-R7S-R	498	494 ± 1.5	406 ±5.0	10.0
HO730-480-2500-R7S	730	724 ±1.5	635 ±5.0	10.0
HO730-480-2500-R7S-R	730	724 ±1.5	635 ±5.0	10.0