

Twin-tube Quartz Infrared Lamp

Specification Datasheet · TopRays Special Light Sources

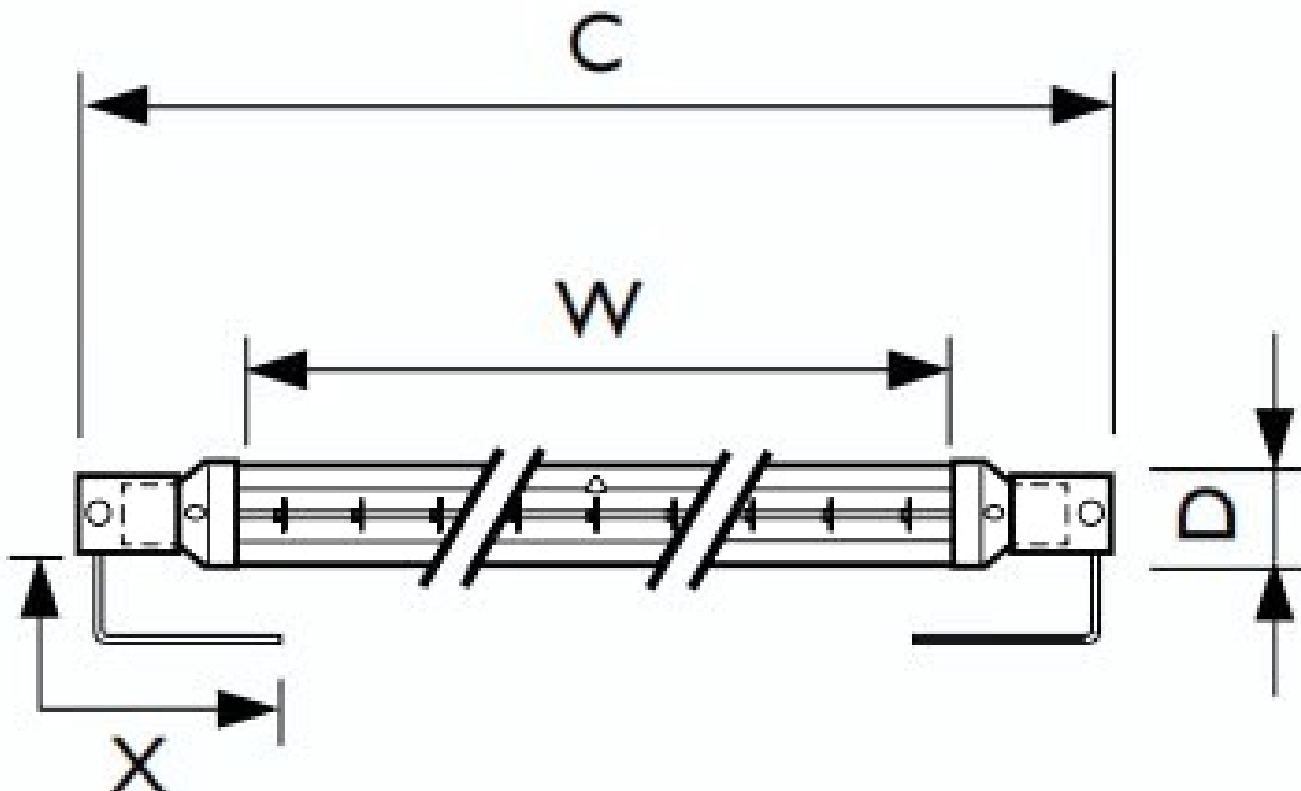
The twin-tube quartz lamp is designed for catering and food processing environments. Its double quartz envelope delivers efficient heating while raising operating safety and maintenance convenience to a new level.



Key Advantages

- Double safety: the twin quartz tubes isolate internal pressure and eliminate the risk of lamp bursting or quartz breakage — ideal where food preparation demands the highest safety
- Easy maintenance: the smooth surface simply needs a light wipe with a duster, greatly reducing downtime
- Reliable and durable: average life of up to 5,000 hours reduces frequent replacement costs

Outline Dimensions



Twin-tube quartz IR heater outline dimensions (C overall length, W heated length, D tube diameter, X lead; in millimetres).

Specifications

Model	Power (W)	Voltage (V)	Overall length C (mm)	Heated length W (mm)	Cap	Tube diameter D (mm)	CCT (K)	Mounting	Lead (X)	Terminal
13908J	300	230	117.5	64	J7s	20.5	2400	Horizontal	None	None
13169Z/850	500	235	225	160	SK15	19	2400	Horizontal	230/230	Spliced