

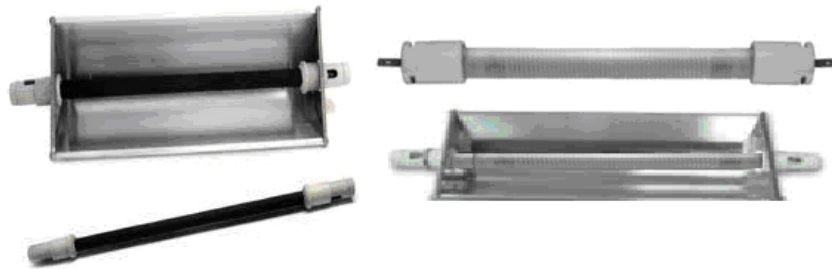


Manufacturer of Electric Heating Elements and Controls

Silica Quartz & Infra Para Ceramic Heaters

Silica quartz & infra para ceramic heating Elements provide medium wave infrared radiation. They are favoured in industrial applications where rapid heater response is necessary, including systems with long heater off cycles.

- Silica quartz & infra para infrared heating elements are particularly effective in systems where rapid heater response and/or zone controlled heating is required.
- They have a broad emission spectrum and cover various absorption ranges. Silica quartz elements have the same mounting fixture as ceramic elements allowing replacement without difficulty.
- This is ideal for design alternation involving the use of materials with different absorption characteristics.



Heating Length	Total Length	Tube Diameter	Voltage	Wattage
mm	mm			
250	370	14	120/240	300
300	420	14	120/240	400
300	420	14	120/240	450
350	470	14	120/240	400
350	470	14	120/240	500
400	520	14	120/240	500
400	520	14	120/240	600

450	570	14	120/240	600
450	570	14	120/240	700
500	620	14	120/240	650
500	620	14	120/240	750
550	670	14	120/240	700
550	670	14	120/240	800
600	720	14	240/415	800
600	720	14	240/415	900
700	820	14	240/415	900
700	820	14	240/415	1.kw
750	870	14	240/415	1.kw
750	870	14	240/415	1.kw
800	920	14	240/415	1.kw
800	920	14	240/415	1200

Heating Length Total Length Tube Diameter Voltage Wattage

mm	mm			
300	420	17	120/240	550
300	420	17	120/240	600
400	520	17	120/240	600
400	520	17	120/240	700
500	620	17	120/240	800
500	620	17	120/240	900
600	720	17	240/415	900
600	720	17	240/415	1.kw
750	870	17	240/415	1200
750	870	17	240/415	1300
800	920	17	240/415	1300
800	920	17	240/415	1400
900	1020	17	240/415	1500
900	1020	17	240/415	1600
1000	1120	17	240/415	1600
1000	1120	17	240/415	1800
1200	1320	17	240/415	2000
1200	1320	17	240/415	2200
1300	1420	17	240/415	2300
1400	1520	17	240/415	2400
1500	1620	17	240/415	2500
1600	1720	17	240/415	2600