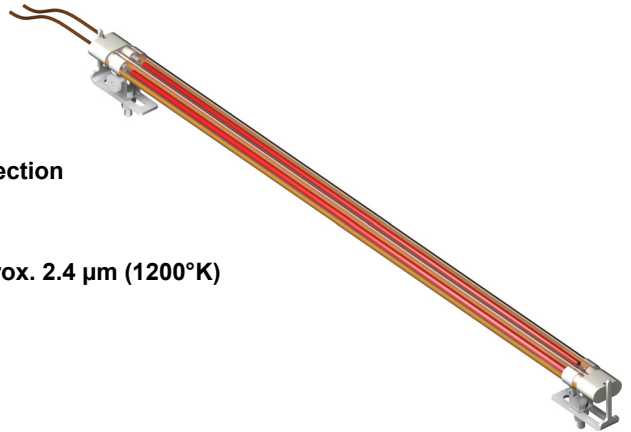


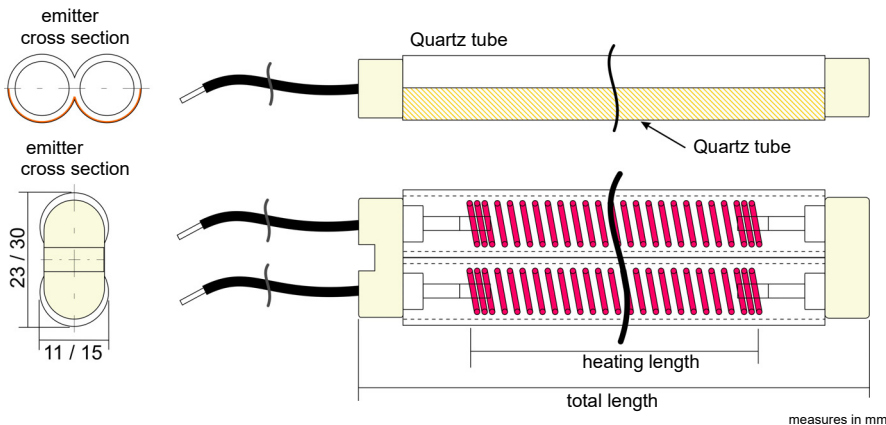
Fast medium wave

Twin Quartz Tube Emitter with gold reflector

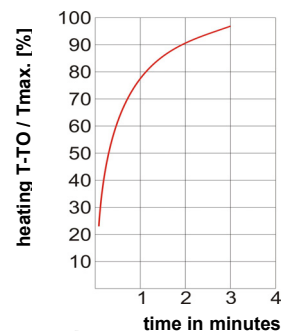
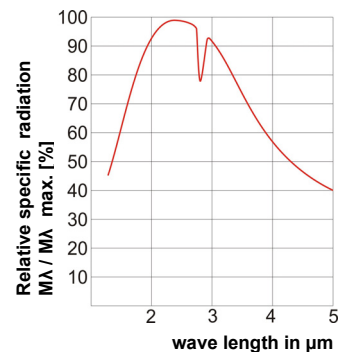
- Especially for the process of drying in the printing-, paper-, textile-, plastics industry
- High efficiency with integrated 180° gold reflector
The IR-radiation will be emitted only in the desired direction
- High lifetime at an average of 20.000 hours
- Wave length maximum of the emitted radiation at approx. 2.4 µm (1200°K)
- Position of installation: horizontal



Dimensions



power	voltage (50/60 Hz)	total length/ heating length [mm]	emitter cross section [mm]	length connecting strand [mm]	item-no.
0,5 kW	230 V	400 / 329	23 x 11	500	600.7050
0,8 kW	230 V	500 / 429	23 x 11	500	600.7051
1 kW	230 V	600 / 529	23 x 11	500	600.7052
1,2 kW	230 V	700 / 629	23 x 11	500	600.7053
1,4 kW	230 V	800 / 729	23 x 11	500	600.7054
1,5 kW	230 V	730 / 670	23 x 11	500	600.7062
1,6 kW	230 V	900 / 829	23 x 11	500	600.7055
1,8 kW	230 V	1000 / 929	23 x 11	500	600.7056
2 kW	230 V	900 / 800	30 x 15	2000	600.1155
2 kW	230 V	1100 / 1029	23 x 11	500	600.7058
2,2 kW	230 V	1200 / 1129	30 x 15	500	600.7059
2,4 kW	400 V	1300 / 1229	30 x 15	600	600.1157
2,5 kW	230 V	1460 / 1400	30 x 15	500	600.7061
2,7 kW	230 V	1460 / 1400	30 x 15	500	600.7063
3,25 kW	400 V	1780 / 1700	30 x 15	2000	600.1955

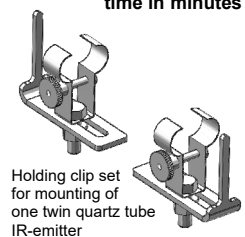


Zubehör:

- Holding clip set for emitter profile 23 x 11 mm (required 1 set per tube); material: stainless steel
- Ceramics feedthrough 12 x 7 mm with snap-ring
- Holding clip set for emitter profile 30 x 15 mm (required 1 set per tube); material: stainless steel
- Ceramics feedthrough 16 x 9 mm with snap-ring

Artikel-Nr.:

600.7020
600.1000.006
600.1158
600.1156



All prices excl. VAT

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All pictures are approximations
Last update: 13.08.2020