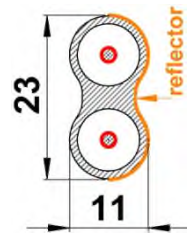
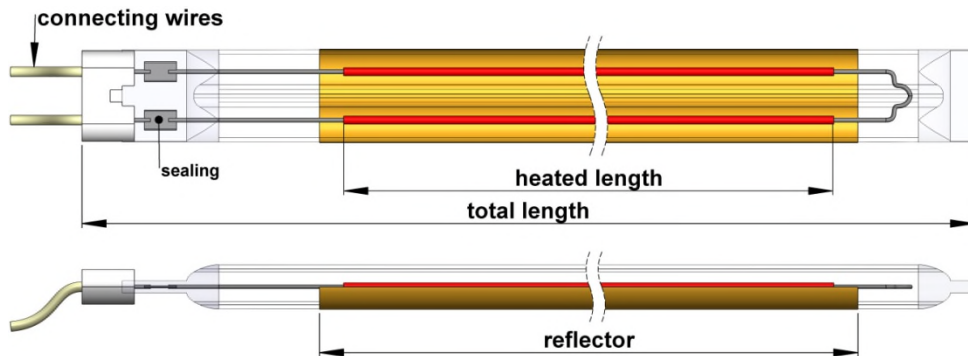


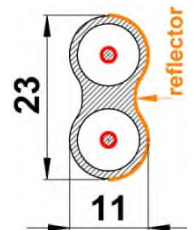
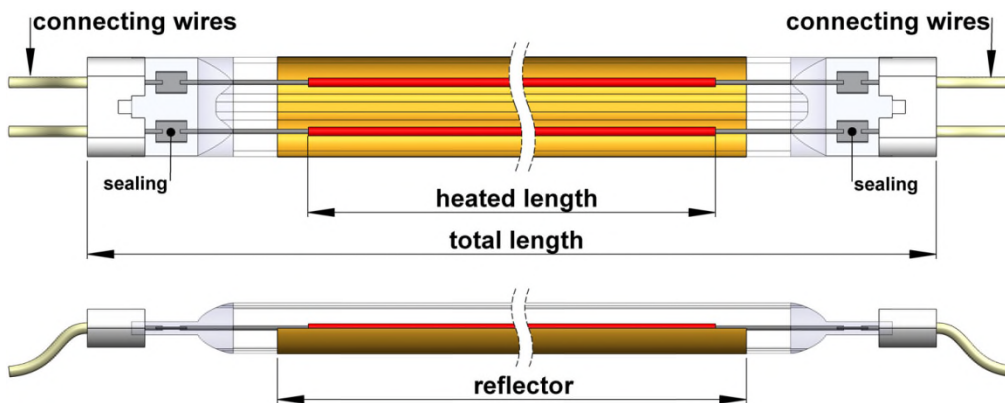
Twin-emitter with one-sided cable route

- Less wiring work and sealing cooling only necessary on the cable side



Twin-emitter with two-sided cable route

- Two separately selectable filaments (half power switchable)



power	voltage (50/60 Hz)	reflector	position of installation	total length / filament length [mm]	item-no.
0.6 kW ①	230 V	gold	universal	145 / 80	600.914.1
1.5 kW ①	230 V	gold	universal	300 / 200	600.951
3 kW ②	230 V	gold	universal	650 / 500	600.3321.1
6 kW ②	400 V	gold	universal	1100 / 1000	600.3320
8.5 kW ②	400 V	gold	universal	1450 / 1300	600.3322
13 kW ②	400 V	gold	horizontal ±4°	2120 / 2020	600.3323

- ① - one-sided cable route
② - two-sided cable route

technical data:

average filament temperature:	2400°K
wavelength peak:	1.2µm
heating-up time:	approx. 1 s
kind of material tube:	quartz glass
socket:	stainless-steel retaining buckle set 23x11 mm on the glass bulb
length of the connecting wires:	500 mm glass fibre silicone coating
average operating hours:	approx. 5000 hours

All prices excl. VAT

\\METROPOLIS\Shared\Publishingdaten\prospekte\infrarotstrahler\Zubehoer\roehren\Strahler_kurzweilig_Zwilling_einseitiges_und_zweiseitiges_Kabel_eng_op.docx

All pictures are approximations
Last update: 21.01.2021