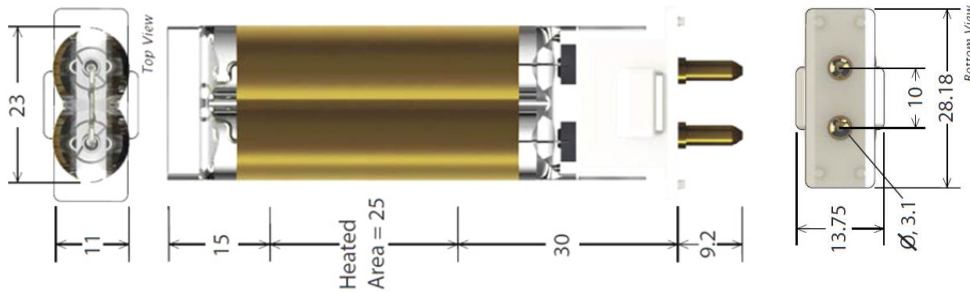


Infrared twin tube emitter

Short wave with plug in base



Power	Voltage (50/60 Hz)	Reflector	Position	Item-No.
0,3 kW	230 V	360° no reflector	universal	600.C100016
0,45 kW	230 V	ceramic	universal	600.W100072

Technical data for all types:

Average filament temperature:	2400°K
Wave length:	1,2 µm
Heating up time:	approx. 1 s
Tube material:	quartz glass
Socket:	plug in base (plug Ø3,1 mm – distance 10 mm)
Average lifetime:	approx. 5000 h.

Mount for Infrared twin tube emitter with plug in base
length of connection strand: 2 x 500 mm

Artikel-Nr.: **E100114**



All prices excl. VAT

Z:\Publishingdaten\prospekte\infrarotstrahler\Zubehoer\roehren\Twintube Stecksocket\Zwillingsstrahler_Stecksocket_eng.docx

All pictures are approximations
Last update: 21.11.2019