



EOS IRS 30 Ceramic

Infrared radiator for IR warming- and sauna cabins. IR-C range.

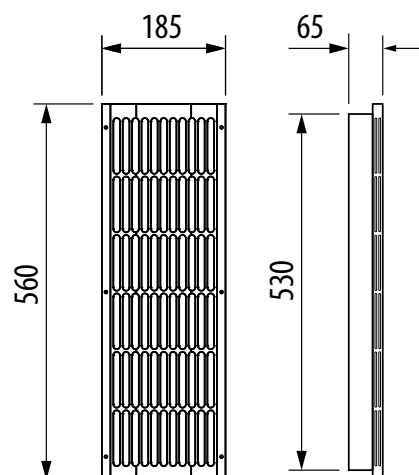
IR radiator for wall-mounting installation. Completely assembled with 3 m silicone coated cable, with Wieland type plug.

Your advantages:

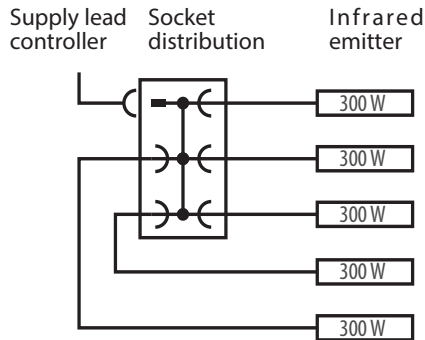
- Fast heat-up time
- Advantageous reaction on heat emission of ceramic material
- With 300 W ceramic emitter
- Long-wave IR-C range
- With reflector shield of polished aluminium, protective flocked safety grill and silicone coated cable
- Made in Germany quality from EOS

Technical Data:

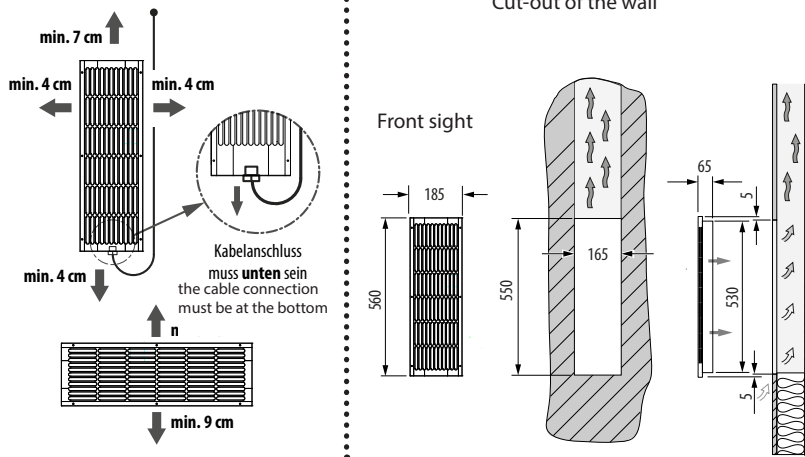
Casing:	electrolytic galvanised steel plate
Reflector:	burnished aluminium reflector
Covering grille:	with protective flock spray
Assembly:	horizontal or vertical, no ceiling suspension
Dimensions (HxWxD):	560 x 185 x 65 mm
Power input:	300 W
Power supply:	230 V 50 Hz
Weight:	approx. 2 kg



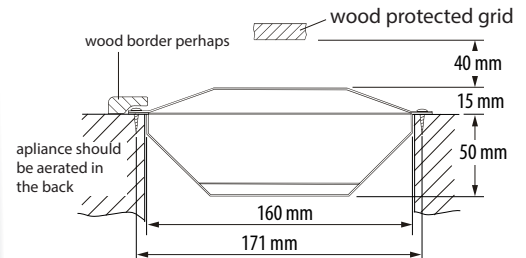
Connection diagram



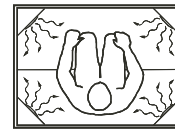
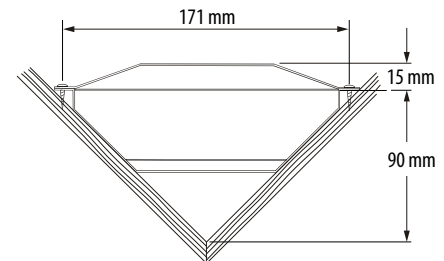
Installation



Vertical installation on cabin wall



Vertical installation in the cabin corners



Die Montage der Strahler sollte so erfolgen, dass der Körper des Badegastes großflächig und möglichst rundum angestrahlt wird. Als vorteilhaft erweist sich eine Montage in den vier Ecken der Infrarotkabine.

Optional equipment

Description	Item no.
Heating element 300 W	2001 1485
Protective flocked safety grill	1347601
IR plug-in module + adapter cable (PVC 1,5 m)	94 7811
IR plug-in module + adapter cable (PVC 25 cm)	94 7812
IR connection line (SIHF 3 m)	94 7813
Corner facing	94 4566

Attention! Make sure to provide sufficient air circulation around the radiator. The space above the radiator must not be blocked, so that the warm air may rise freely. **Risk of fire!**

Item no.	electrical connection/ Power	Emitter	Surface temperature	Spectrum	Dimensions, HxWxD, in mm	Cut-out for mounting, in mm	Weight without packing	For operation with control units
94 1878	230 V N ~ 50 Hz / 300 W	Ceramic	400 - 600 °C	3-10 µm IR-C	560 x 185 x 65	550 x 165	approx. 2 kg	InfraTec Classic InfraTec Premium EmoTec IR InfraStyle