

# **Infrared emitter IRS 3**

## For integration in the IR cabin

Casing: electrolytic galvanised steel plate
Reflector: burnished aluminium reflector
Covering grille: with protective flock spray
horizontal or vertical,

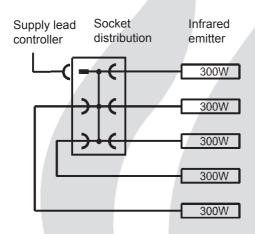
no ceiling suspension

Power input: 300 W

Advantageous reaction on heat emission of ceramic material. Completely premounted with 3 m silicone connecting cable

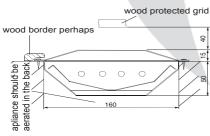
3 x 1.5 mm<sup>2</sup> and ready-made connecting plug.

### **Connection diagram**

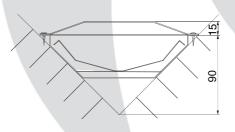




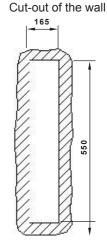
## Vertical installation on cabin wall



#### Vertical installation in the cabin corners



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Art.No.	electrical connection / power	Emitter	Surface temperature	Spectrum	Dimensions H/W/D in cm	Cut-out fot mounting	Weight without pachage	For operation with control units
94.1878	230 V N AC 50 Hz 300 W	Ceramics	400 - 600° C	2 - 10µm IR-B IR-C	55 / 18,5 / 6,5	55 x 16,5	ca. 2 kg	60 IR Infratec Classic Infratec Premium InfraTouch