

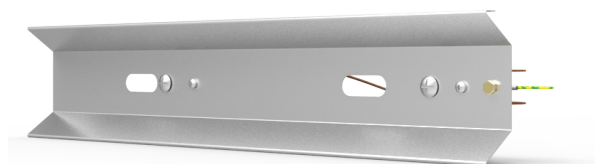
REFLECTORS FOR INFRARED ELEMENTS IN CERAMIC RAS WITHOUT ELEMENTS

Properties

The standard range of reflector units in stock can be mounted individually or side-by-side forming infrared heat panels.

This polis-hed aluminised steel reflector features a highly reflective casing, which in turn maximises heat output. It can efficiently heat a defined area within a large space or can totally heat either a large or a small area alike.

The reflectors are designed to fit the standard range of ceramic infrared heating elements type FTE/FFE/FFEH and HTE/HFE/HFEH.



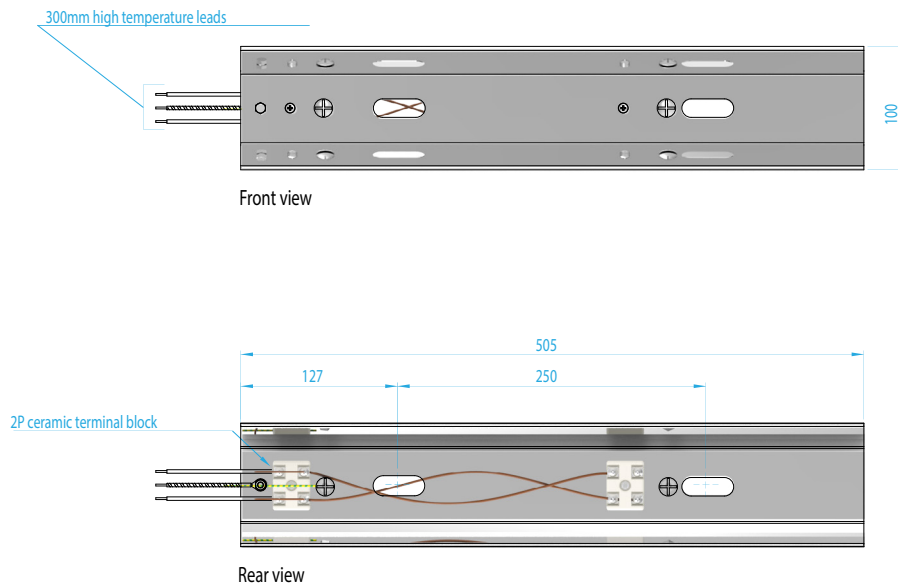
Technical specification

Material	0.75 mm polished aluminised steel
Electric connection	300 mm high temperature resistant leads fitted to terminal block/-s
Assembly	Bushings with M6 internal thread, 2 pcs Mounting slot/-s size oval 15x42 mm Recommended radiation distance from heater is 100 mm to 200 mm

Standard assortment

Model RAS	Dimensions WxHxL mm	Intended for IR-el type	Max power W	Article no
0.5	100x60x160	HTE/HFE/HFEH	1x500	3050018100
1	100x60x254	FTE/FFE/FFEH	1x1000	3050018101
2	100x60x504	FTE/FFE/FFEH	2x1000	3050018201
3	100x60x754	FTE/FFE/FFEH	3x1000	3050018301
4	100x60x1004	FTE/FFE/FFEH	4x1000	3050018401
5	100x60x1254	FTE/FFE/FFEH	5x1000	3050018501

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Options

Ceramic heating elements, different options