

# RAS 0.5 - Reflector Aluminium Clad Steel 0.5

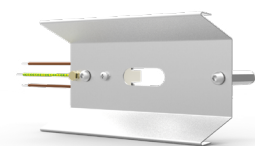


## Properties

Designed to cater for HTE/HFE/HFEH Ceramic Emitters, this polished aluminium clad steel reflector features a highly reflective casing, to maximise heat output. The units can be mounted individually or side-by-side to form IR panels.

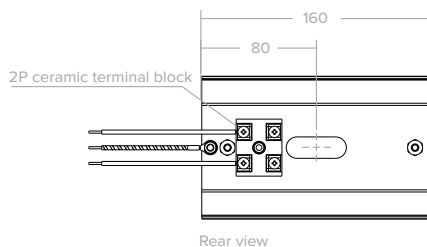
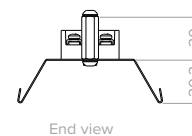
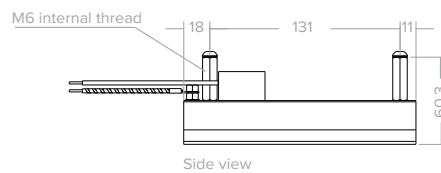
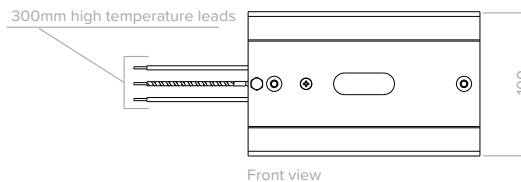
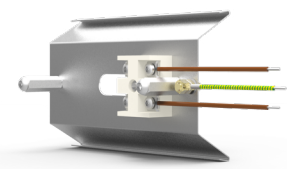
The RAS can efficiently heat a defined area within a large space or can totally heat either large or small areas alike.

The RAS is rugged, safe and reliable. With no moving parts, it is virtually maintenance free, and should offer years of trouble free operation.



## Technical specification

Material	Aluminium Clad Steel Reflector
Dimensions	100 x 60 x 160 mm
Average weight	244 g
Standards	CE



### RAS 0.5 REFLECTOR ALUMINISED STEEL

Tolerances apply, all dimensions mm.  
Reflector 0.75 mm polished aluminised steel

