

PAS 4 - Projector Aluminium Clad Steel 4



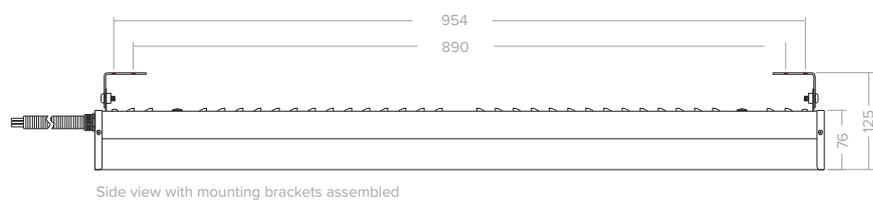
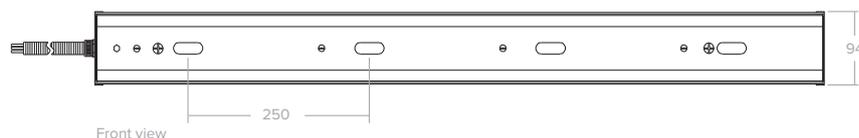
Properties

Designed to cater for FTE/FFE/FFEH Ceramic Elements, the polished aluminium clad steel projectors are the ideal solution in areas where positional heat is required quickly, economically and effectively. The PAS can be fixed directly to walls and angled to give the most effective coverage of the area to be heated. They are very effective in areas where doors are continuously being opened or insulation is poor. The PAS is rugged, safe and reliable. With no moving parts, it is virtually maintenance free, and should offer years of trouble free operation. The PAS is supplied with a "fast-fit" wall mounting bracket. It also comes pre-wired with 1.5 metres of high temperature cable. A discreet adjustable angle bracket for 45° horizontal adjustment makes fine positioning quick and simple to achieve.



Technical specification

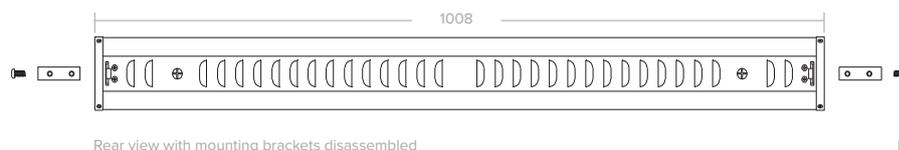
Material	Aluminised Steel Reflector
Dimensions	96 x 76 x 1008 mm
Average weight	3229 g
Standards	CE
Maximum Wattage	2600W



16 (0.63") dia. metallic conduit
1.5M (59.1") in length



End view - conduit exit side



PAS4 PROJECTOR ALUMINISED STEEL

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

