

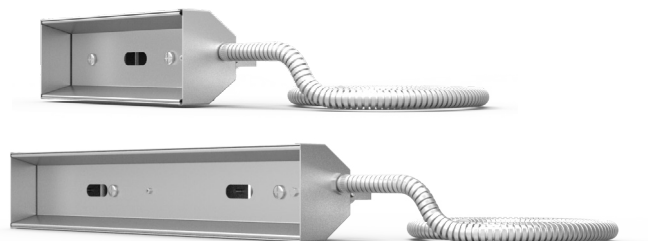
PROJECTORS FOR INFRARED ELEMENTS IN CERAMIC PAS WITHOUT ELEMENTS

Properties

The standard range of projector units in stock with its polished aluminised steel reflector are the ideal solution in areas where positional heat is required quickly, economically and effectively.

The PAS projectors can be fixed directly to walls and angled to give the most effective coverage of the area to be heated. They are used in many different industrial applications and very effective in areas where doors are continuously being opened or insulation is poor.

The projectors are designed to fit the standard range of ceramic infrared heating elements type FTE, FFE and FFEH.



Technical specification

Material	0.75 mm polished aluminised steel
Electric connection	High temperature resistant leads protected with a flexible metallic conduit 1.5 m long
Assembly	Mounting brackets for fast-fit to wall etc. Recommended radiation distance from heater is 100 mm to 200 mm

Standard assortment

Model PAS	Power W	Dimensions WxHxL mm	Intended for IR-el type	Article no
PAS 1	1x650	94x76x258	FTE/FFE/FFEH	3050068701
PAS 2	2x650	94x76x508	FTE/FFE/FFEH	3050068801
PAS 3	3x650	94x76x758	FTE/FFE/FFEH	3050068901
PAS 4	4x650	94x76x1008	FTE/FFE/FFEH	3050069001
PAS 5	5x650	94x76x1258	FTE/FFE/FFEH	3050069101

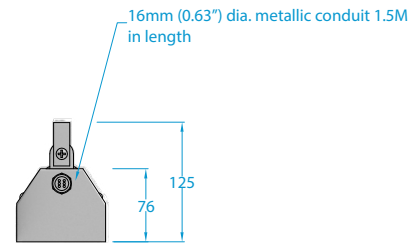
PROJECTORS FOR INFRARED ELEMENTS IN CERAMIC PAS WITHOUT ELEMENTS



Front view



Rear view with mounting brackets disassembled



End view - conduit exit side

Options

Ceramic heating elements FTE, FFE and FFEH.