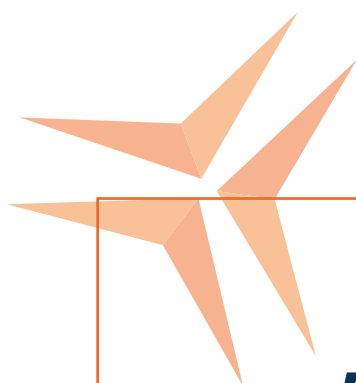


INFRARØDE VARMEKAKLER



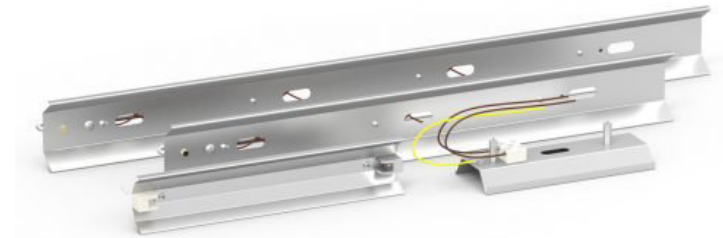
**REFLECTORS
AND PROJECTORS**

REFLECTORS AND PROJECTORS

Highly reflective aluminised steel projectors and reflectors

At Ceramicx, our reflectors are designed to cater for a wide range of ceramic and quartz infrared emitters. Units can be mounted individually or side-by-side forming infrared heat panels.

Our projectors are designed to cater to a wide range of ceramic elements and are the ideal solution where positional heat is required economically, efficiently and quickly.

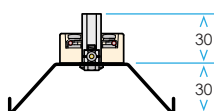
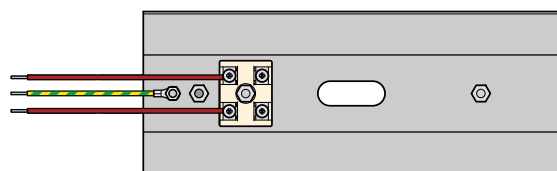
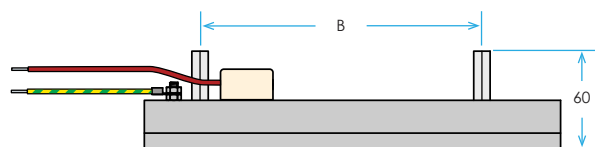
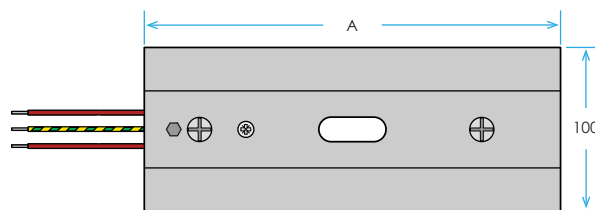


All dimensions mm Tolerances apply

RAS

Reflector Aluminised Steel

Reflector material 0.75mm polished aluminised steel.
Mounting studs with M6 internal thread. 300mm high temperature leads.



RAS 1 shown as example

RAS 0.5 Suitable for HTE, HFEH and HFE elements.

Overall length A = 160 mm Distance between fittings B = 131 mm



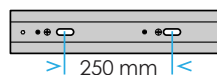
RAS 1 Suitable for FTE, FFEH and FFE elements.

Overall length A = 254 mm Distance between fittings B = 175 mm



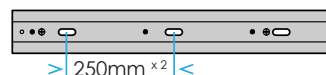
RAS 2 Suitable for FTE, FFEH and FFE elements.

Overall length A = 505 mm Distance between fittings B = 278 mm



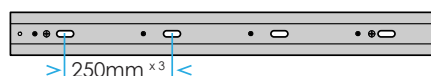
RAS 3 Suitable for FTE, FFEH and FFE elements.

Overall length A = 754 mm Distance between fittings B = 528 mm



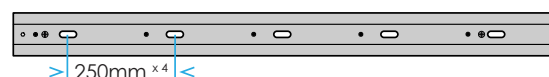
RAS 4 Suitable for FTE, FFEH and FFE elements.

Overall length A = 1,004mm Distance between fittings B = 778 mm



RAS 5 Suitable for FTE, FFEH and FFE elements.

Overall length A = 1,254 mm Distance between fittings B = 1,028 mm



QTR

Quartz Tungsten / Halogen Reflectors

Reflector manufactured from 0.75 mm polished aluminised steel.
 2 x M5 fixing bolts
 R7s holders with 200mm leads Ø 0.75mm with PTFE-insulation

QTSR Quartz Tungsten Halogen Short Reflector

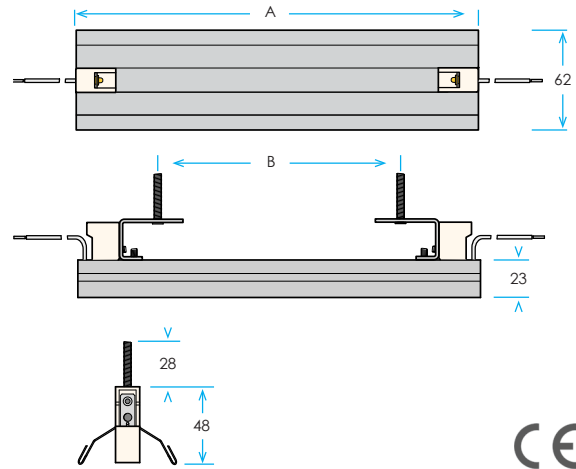
Suitable for QTS/QHS tubes with R7s terminations
 Overall length A = 250mm Distance between fittings B = 153mm

QTMR Quartz Tungsten Halogen Medium Reflector

Suitable for QTM/QTM tubes with R7s terminations
 Overall length A = 300mm Distance between fittings B = 203mm

QTLR Quartz Tungsten Halogen Long Reflector

Suitable for QTL/QHL tubes with R7s terminations
 Overall length A = 497mm Distance between fittings B = 400mm

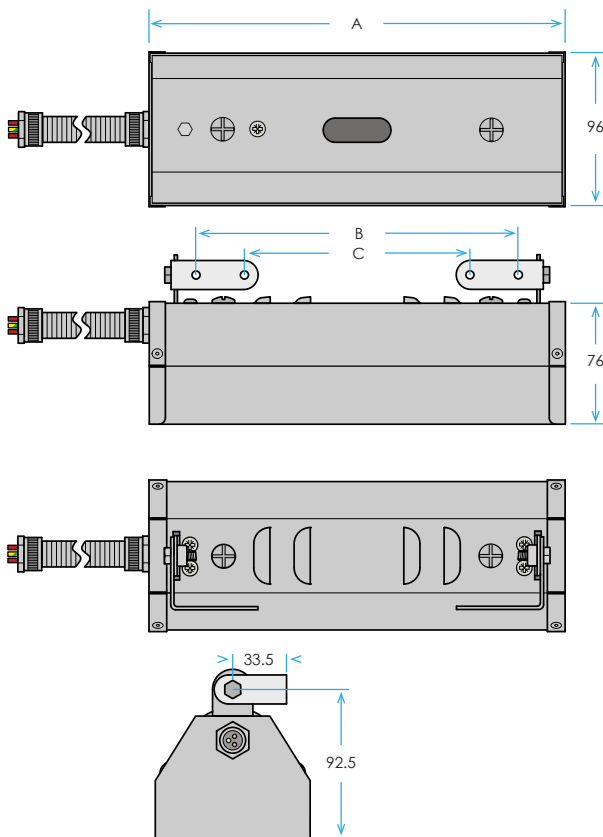


QTSR shown as example

PAS

Projector Aluminised Steel

Reflector material 0.75mm polished aluminised steel.
 Ø16 mm metal conduit, length 1.5m



PAS 1 shown as example

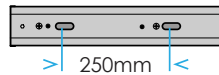
PAS 1 Suitable for FTE, FFEH and FFE elements.

Overall length A = 258 mm B = 200mm C = 140mm



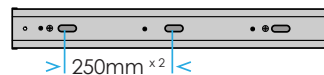
PAS 2 Suitable for FTE, FFEH and FFE elements.

Overall length A = 508 mm B = 450mm C = 390mm



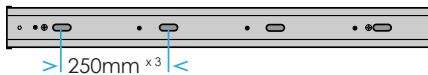
PAS 3 Suitable for FTE, FFEH and FFE elements.

Overall length A = 758 mm B = 700mm C = 640mm



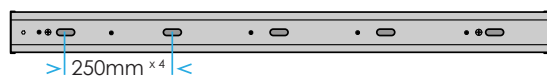
PAS 4 Suitable for FTE, FFEH and FFE elements.

Overall length A = 1,008 mm B = 950mm C = 890mm



PAS 5 Suitable for FTE, FFEH and FFE elements.

Overall length A = 1,258 mm B = 1,200mm C = 1,140mm

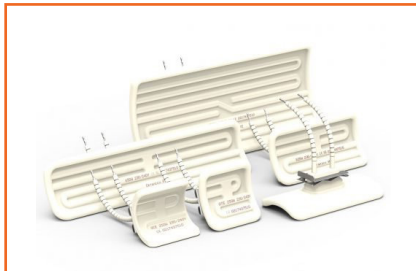




ELVARME



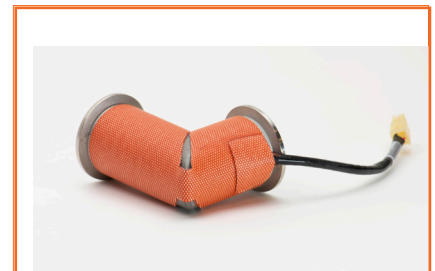
VORES PRODUKTSORTIMENT INKLUDERER:



CERAMIC ELEMENTS



ACCESSORIES



PREFORMED HEATERS



GENNEMSTRØM STANDARD



SELVREGULERENDE VARMEKABEL



INFRARØDE VARMEKAKLER

VI FØRER PRODUKTER INDENFOR KATEGORIERNE:



AUTOMATIK



**HVAC & BYGNINGS-
AUTOMATIK**



KØLEPROFILER



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