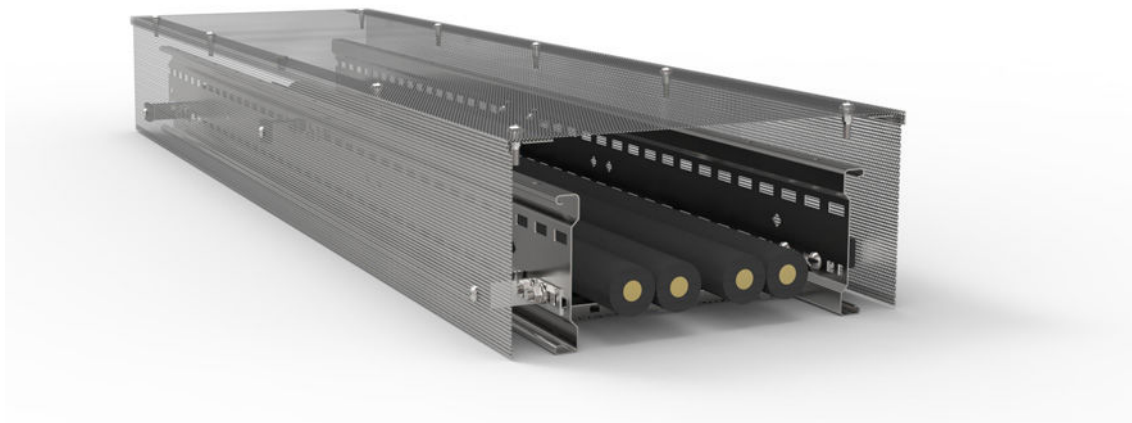


Cable Tray Heatshielding



Key features

- Designed to protect power and equipment cables from the effects of elevated levels of radiant heat
- Reduces heat flux by up to 80% (see typical **Heat Flux Reduction** chart below)
- Can be easily retrofitted and customised to suit any configuration
- Easily removable top cover for access and maintenance with optional grab handles if required
- Supplied complete with all insulation gaskets and fasteners
- Robust all stainless 316L construction
- Performance warranted
- Independently tested
- Indefinite lifespan under normal operating conditions
- Available in standard 3m lengths or purpose built per application.

Instrumentation covers and enclosures

Bespoke heatshielding can be supplied to protect instrumentation enclosures and other key equipment.



Radiant Temperature KW/m2		Reduction %
At front face of Heat Shield	At sides and top of cable tray	
3.15	0.60	80
4.73	0.90	80
6.30	1.50	79
9.50	2.00	79

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