

ETL Thermal Links

ETL thermal link is for use in plant room safety circuits. Unit consists of stainless steel housing with thermal fuse of known melting point.

Located above boilers or burners, and when installed correctly, the fuse melts on detection of an over-temperature condition to close down the gas supply and control systems.



Model Types	Model	Description
	ETL	Thermal Link
Technical Data	Melting Point	< 72°C
	Contact Rating	10A @ 230Vac
	Housing	Stainless Steel, 20 mm Conduit Entry
	Dimensions	W75 x H52 x D31 mm

Notes: In the view of a constant development of their products, the manufacturer reserves the right for changing technical data and features without prior notice. The consumer is guaranteed against any lack of conformity for 24 months from the time of delivery, according to the European Directive 1999/44/EC. The full text of guarantee is available on request from the seller.