

Electro Thermal Link (EP-TL2)

Page 1 of 1

Description

The EP-TL2 is for installing in a position where a fire hazard may occur, e.g. above boilers and interrupt the electrical supply to a gas valve or alarm. The link consists of a cast aluminium enclosure with a perforated cover having a temperature sensitive fuse.



Cast Aluminium Housing

• Replaceable Thermal Fuse

Features

Wiring Connections THERMAL FUSE REPLACEABLE

Technical Specification

Switch Rating:	5A @ 240Vac SPDT
Melting Point:	72°C
Housing Dimensions:	75 x 50 x 30mm

Order Codes

EP-TL2	Electro Thermal Link
EP-TLF	Replacement Fusible Link 72°C

Installation

Warning: Hazardous voltage can cause electrical shock. Disconnect power before proceeding with any work on this equipment.

Procedure:

- 1. Remove ventilated cover
- 2. Mount using the base as a template for holes
- 3. Ensure unit is mounted with perforated cover pointing downwards and ventilation slots are not blocked
- 4. Make necessary electrical connections
- 5. Replace cover

S&S Northern reserves the right to change the information contained in this datasheet as and when required without notice. Users must take care to use the information contained in this leaflet. S&S Northern will not accept the liability for damages, loss and expenses that may be caused by omissions and errors in the information provided.