## Thermal Link

The electro fusible thermal link is designed to be used where there is a potential fire hazard, such as in a boiler or plant rooms.

In the event of fire the temperature sensitive fuse will interrupt the power supply, activating alarms or shut down devices.

The unit should be mounted so that the perforated cover faces downwards and the ventilation holes in the back/side of the box must not be obstructed.

The link is electrically rated at 5 amps max on 200/250 Vac and melts at 68° C. IP30 Protection

| TL-1 | Cast aluminium box with a 20mm conduit thread | 60x50x30mm |
| TL 2 | Zinc plated steel with a 20mm conduit entry | 75x53x31mm |

TL-1    TL-2

## Emergency Stop Button

The emergency stop button is designed for manual shut down of systems or machines in the event of fire or other emergencies.

Key reset version can be used to prevent any unauthorized restarting of machinery/system following an emergency shut down.

10 (6) Amps at 230 Vac Volts free contact. IP65 Protection

| EM-1 | Push to break circuit - Turn to reset |
| EM-1K | Push to break circuit - Use key to reset |

EM-1K    EM-1

## Differential Pressure Switch –Air

24V-250Vac 1.5(0.4)A, Ambient temp –20 to 85°C, 6mm push on connection, IP54

| DPSA-20 | 0.2 -2 mbar ( 20-200pa ) | 0.1 mbar diff ( 10pa ) |
| DPSA-50 | 0.5 -5 mbar ( 50-500pa ) | 0.2 mbar diff ( 20pa ) |
| DK-1 | Duct kit, tube + Connectors | |