# Stock ID: 572025

# ATM Thermal Cut-Off Unit 60°C

## Installation Instructions




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## Safety Information




**CAUTION** – this symbol warns that if an operating procedure, practice or condition, is not correctly performed or adhered to could result in damage to or destruction of equipment. If in doubt **DO NOT PROCEED** and seek advice from your superior immediately.

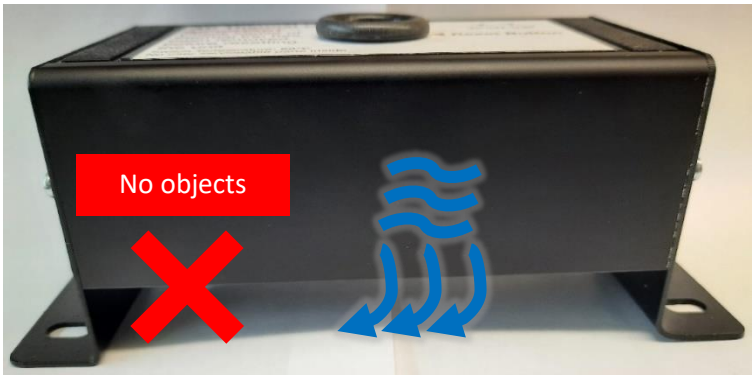



## Box Contents

- 1 x TestLink ATM Thermal Cut-Off Unit 60°C
- 2 x 3 metre mains extension cables (Male to Female

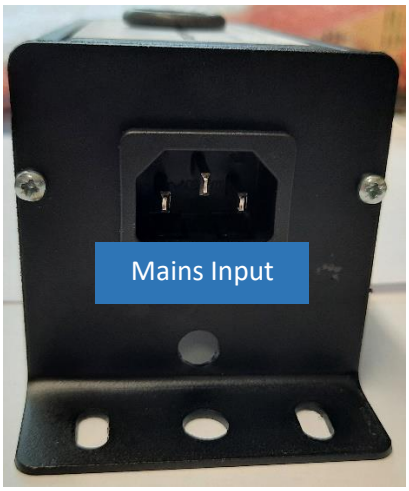
## Installation Instructions

1. Switch off the ATM and remove the existing mains input power cable from the ATM power input socket.
2. Find a suitable location for the thermal cut-off unit within the ATM cabinet with tapped mounting holes, or other appropriate fixing location. **Note**: The thermal cut-off unit is **not** designed to be located within the ATM safe.
3. Fix the thermal cut-off unit down with suitable fixings through the mounting holes on the support feet.
   **Important:** Ensure that there are **no objects**, such as cables, **underneath the unit** which can obstruct airflow! This is critical to the operation of the unit.





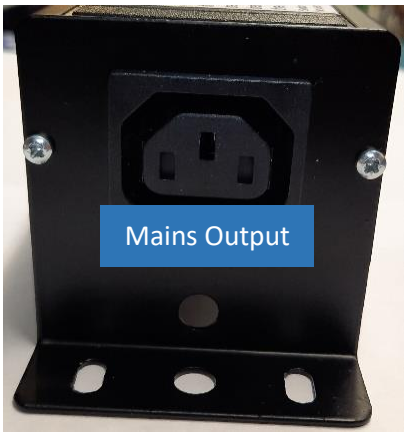

4. Connect the first (input) mains extension cable to the mains input connector on the unit (Male C14).







5. Route the input cable through the cabinet, avoiding locations where the cable can become trapped or impinge on moving apparatus, such as receipt printer or card reader rails.
6. Connect the input cable to the existing ATM mains supply cable (usually located within the safe). Secure the cable in place with suitable cable ties.
7. Connect the second (output) mains extension cable to the mains output connector on the unit (Female C13).







8. Route the output cable through the cabinet, again avoiding locations where the cable could become trapped.
9. Run the output cable back into the safe and connect to the ATM mains input socket. Secure the cable in place with cable ties.
10. Switch on the ATM and ensure that normal operation has resumed.

## Installation Process

