

# NETBOX OPERATION MANUAL

## IMPORTANT SAFETY INSTRUCTIONS

This manual contains important operating instructions, safety and maintenance information for A. & H. Meyer's NETBOX range of products. Please read this manual fully before operating any NETBOX products. This manual should be kept in a handy place for future reference. The following symbols are used to indicate potentially dangerous conditions or important safety instructions:

### WARNING:

Indicates a potentially dangerous condition.

- The Powerstrips used in installing the relevant NETBOX units must not be used in areas with water drips, sprays or liquid jets, or areas vulnerable to flooding with liquids
- The Powerstrips should not be immersed in liquids
- The Powerstrips are not for outdoor use
- As the NETBOX units are not explosion-proof, they are not be used in explosion-prone environments, such as areas where flammable liquids are present.

### CAUTION

Indicates a critical procedure for safe and proper operation of NETBOX products. Extreme caution is advised when performing this task.

- Use NETBOX units in dry places only
- Use NETBOX units indoors only to reduce risk of electric shock
- Do not plug NETBOX units into other relocatable power taps (RPT)
- If more than 3 power outlets are connected in line, a thermal fuse of 15 Amps must first be installed. If the NETBOX units are connected to each other, the first NETBOX unit must be equipped with a thermal fuse, irrespective of the number of power outlets in line

### NOTE

Indicates a feature or function that is important for the safe and proper operation of the NETBOX range of products.

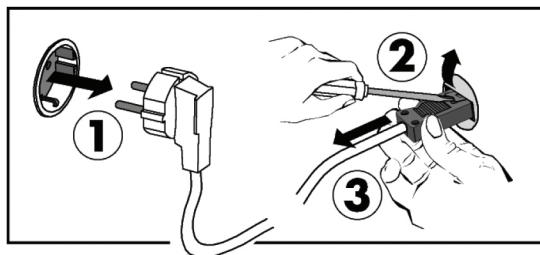
- The Powerstrips may be used for built-in and furniture-mounted NETBOX units.
- All requirements for hollow wall socket covers are met.
- In order to ground electrostatic charges, a grounding clip can be affixed to the underside of NETBOX units, into which a ground line can then be inserted.
- The maximum AC load of the power strip is 15 Amps/125 Volts/1800 Watts

## MAINTENANCE & REPAIRS

- The NETBOX units should be mounted in a location that is away from direct sunlight, high temperatures, and water, and with adequate airflow.
- The exterior surfaces of NETBOX units can be cleaned with a damp cloth as needed.
- Repair of any NETBOX units can only be performed by the manufacturer or by authorized persons or companies
- Do not tamper with or attempt to remove the destructible labels sealing the Powerstrips

## HOW TO LOOSEN CONNECTOR SAFETY CLIP

The figure below illustrates the steps to loosen the safety clip of socket.



1. Remove plug from wall socket.
2. Insert screwdriver into socket connector and lift upwards to release safety clip.
3. Unplug socket connector from NETBOX unit.

## WARRANTY EXCLUSIONS & LIMITATION

The warranty will not apply under the following conditions:

- Damage by accident, negligence or improper use
- Unauthorized product modification or attempted repair
- Removal of destructible labels

## Power Cord Ratings / Maximum Load Consumption by Country.

Below is an overview of countries and their respective current and voltage used for domestic appliances

COUNTRY	CURRENT (AMP)	VOLTAGE(VOLT)
Australia	20	240
Brunei	13	250
China	10	230
Dubai	13	250
Hong Kong	13	250
India	15	230
Indonesia	16	250
Japan	15	100
Korea	16	220
Malaysia	13	250
New Zealand	20	240
Philippines	15	220
Singapore	13	250
Taiwan	15	110
Thailand	15	220

For enquiries on matters other than the authorized use of the NETBOX units as described above, please consult the manufacturer directly in Malaysia.

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