

# NETMAN 208 SAFETY MANUAL

Thank you for choosing our product.

The accessories described in this manual are of the highest quality, carefully designed and built in order to ensure excellent performance.

**This manual must be stored in a safe place and CONSULTED BEFORE USING THE DEVICE for proper usage instructions as well as maximum performance from the device itself.**

Symbols used in this manual:



***Danger***

Indicates the possible presence of dangerous voltages and the risk of electric shock.



***Warning***

Indicates important information that must not be ignored.



***Information***

Provides notes and useful suggestions for the User.

---

## APPLICABILITY

This manual applies to install this optional accessory kit in the following UPS series:

**MHT UL, SEP, M2U, S3U, MHT FC UL**



RPS SpA  
Viale Europa 7  
37045 Legnago (VR) Italy  
[www.rielloupsamerica.com](http://www.rielloupsamerica.com)



This manual contains important instructions for the KIT NETMAN BOARD that should be followed during installation and maintenance in the UPS or FREQUENCY CONVERTER. Please read all instructions before starting the optional KIT NETMAN BOARD installation and maintenance in the UPS or FREQUENCY CONVERTER and save this manual for future reference.

**FOR ANY INSTALLATION AND MAINTENANCE OPERATION OF THE OPTIONAL KIT NETMAN BOARD PLEASE REFER ONLY TO QUICK REFERENCE INSTALLATION MANUAL TOGETHER WITH THE UPS USER'S MANUAL.**

**ALL MAINTENANCE OPERATIONS AND KIT INSTALLATIONS INSIDE THE EQUIPMENT MUST BE CARRIED OUT ONLY BY SPECIALIZED SERVICE TECHNICIAN AUTHORIZED FROM RPS S.P.A.**

### **FIELD WIRING DATA**



**SELV CIRCUIT PROVIDED.  
CONNECT TO SELV CIRCUIT ONLY.**

The installation and field wiring of NetMan 208 boards has to be carried out only by specialized service technician authorized by RPS S.p.A.



Refer the NetMan 208 board user's manual and the manual of the equipment for a correct routing of field wiring.



Field wiring shall be designed according to national applicable standards regards the minimum permissible size the mechanical /electric features and the insulation characteristics.

### **IMPORTANT SAFETY INSTRUCTIONS SAVE THESE INSTRUCTIONS**

This part of the manual contains SAFETY precautions that must be followed scrupulously.

The device has been designed for professional use and is therefore not suitable for use in the home.

- ❖ The device has been designed to operate only in closed environments. It should be installed in rooms where there are no inflammable liquids, gas or other harmful substances.
- ❖ Take care that no water or liquids and/or foreign bodies fall into the device.
- ❖ In the event of a fault and/or impaired operation of the device, do not attempt to repair it but contact the authorized service centre.
- ❖ The device must be used exclusively for the purpose for which it was designed. Any other use is to be considered improper and as such dangerous. The manufacturer declines all responsibility for damage caused by improper, wrong and unreasonable use.