

INSTALLATION AND OPERATION

SAFETY



Warning / Caution !

The power supplies should be installed and put into operation only by qualified personnel.

- Before installing or removing the unit, disconnect the power from the system.

SERVICING

In case of failures, malfunctions or defects, the converter must be returned to intreXis for analysis and repair. In particular, the converter should be sent to intreXis for analysis if any damage has occurred to the unit (e.g. the unit dropped). Any attempts to open and repair the unit could void the warranty and could expose the operator to hazardous voltages.

SPARE PARTS

List and drawings of spare parts are not provided, since the failed units have to be returned to intreXis for analysis and repair.

DISPOSAL

Disused units must be collected separately and disposed at a suitable recycling facility.

MOUNTING

The unit must be secured using four M4 screws or bolts (not supplied) in the mounting holes, shown in the mechanical drawings.

CONNECTING THE CABLES

Ensure that proper wires are used according to the input and output current specifications.

Prepare the input-cables with a strip length of 8 mm. Push-in the wires into the connector (no special tools needed).

Ensure correct connection according to the connector pin-out and to the mechanical drawing (pin 1 is shown on the drawing).

OPERATION OF THE UNIT

Once the input power is applied, the output voltage is enabled.