



REOADAPT

Single-phase transformer adapters with auto-windings

Type REOADAPT

These autotransformers, in robust aluminium housings are used for converting mains voltage to a level required by other types of equipment. The output voltage is available at three levels (250V, 175V and 100V). Other voltage ranges can be provided to meet customer's requirements. The units can be stacked to save space.

Specification:

- 2 M long mains cable
- Toroidal transformer with auto windings
- Primary and secondary fuses
- Laboratory-style, safety output sockets

Technical Data:

Supply Voltage	: 250 V, 50 / 60 Hz
Output Voltages	: 250 V, 175 V, 100 V
Output Current range	: 16 A
Throughput Power	: 4 kVA
Enclosure Rating	: IP 40
Max. Ambient Temperature	: +40°C
Related Standards	: EN 61558

Other Constructions on request.

