

## POWER SUPP. UNIT+FILTER DIN10 24VDC-2.5A



**Reference:** 4825

Used to power the different equipment in a DUOX PLUS Fermax installation. Constructed in self-extinguishing VO material. Includes a set of covers to protect the connection terminals.  
The POWER BUS...

### DESCRIPTION

Used to power the different equipment in a DUOX PLUS Fermax installation. Constructed in self-extinguishing VO material. Includes a set of covers to protect the connection terminals.

The POWER BUS terminals provide voltage and data. The PREV BUS terminals provides only data.

It includes 2 leds: • ON • OVERLOAD: LED indicating maximum current limit exceeded. Reduce the load. LED ON + OVERLOAD blinking indicates short circuit.

DIN-10 rail format for easy installation inside an electrical equipment box or can be screwed directly onto the wall.

### TECHNICAL SPECIFICATIONS

Dimensions DIN-10: 175x90x60 mm

Input voltage: 110-240 Vac

Input frequency: 50-60 Hz

Output voltage: 24 Vdc  $\pm$ 10%

Output current: 2.5 A

Efficiency at maximum load : 87% (for input 230V)

Input protection: NTC fuse and 2.5A

Output protection: Overload of an electronic short circuit limitation

Working temperature -5 ~ +45 °C

Maximum humidity (without condensation) 95%

**Weight:** 0,5277 kg

**Size of product when packed:** 6,5x18,1x9,6 cm

**EAN 13:** 8424299048253