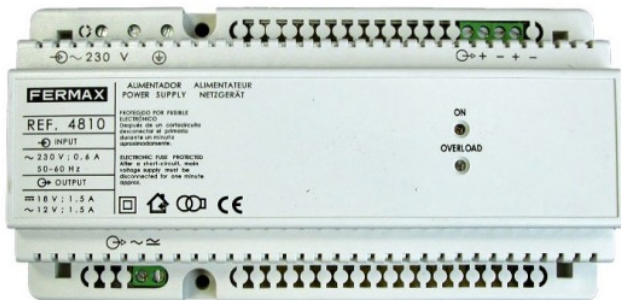# FERMAX

P.S.U. DIN10 230VAC/12VAC+18VDC-1.5A

Reference: 4810

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

DESCRIPTION

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

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

TECHNICAL SPECIFICATIONS

DIN 10 dimensions: 175x 90 mm x60 mm

Input tension: 230 Vac

Output tension: 12 Vac + 18 Vac

Output current: 1.5A

Input protection: PTC and 2,3A fuse

Input protection: Electronic limitation for overload and short circuit

Input frequency: 50-60 MHz.

With two function indicator LEDs:
- ON LED lit: indicates that the power supply is working.
- OVERLOAD LED lit: indicates maximum current exceeded (it will be necessary to reduce the installation load or add additional power supply/supplies).
- ON LED+OVERLOAD blinking: indicates short circuit.

Weight: 0,832 kg

Size of product when packed: 18x9,5x6,5 cm

EAN 13: 8424299048109