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e-catalogue international version

CAT. N° 1 466 22



STABILISED SWITCHED MODULES POWER SUPPLY - SINGLE-PHASE -75-960 W-OUTPUT 24 V= -75 W

Pack (number of units)	1
Volume (dm³)	1,101
Weight (g)	515,00

Product characteristics

Single-phase 75 - 960 W for loads with strong inrush current

- Ability to supply temporary overcurrents (up to 150% for 3 sec)
- High efficiency (up to 94%)
- Low harmonic pollution due to the integrated PFC filter (from 120 W)
- Adjustable output voltage
- Aluminium casing

Input voltage: 100 to 240 V~ Output voltage: 24 V=

- Nominal power : 75 W
- Nominal rating : 3.2 A
- Setting range : 24 to 28 V
- Width : 32 mm

General characteristics

Stabilised switched mode power supplies - single-phase

- Conforming to standards UL 508, IEC EN 60950-1 and IEC EN 61204-3
- UL-approved in USA and Canada
- Operating frequency: 50/60 Hz
- Output voltage present indicator
- Potentiometer for adjusting the output voltage on front panel
- With signal or relay contact for feedback on the status of the active output voltage (except 75 W)
- Connection with copper conductors only
- For mounting on a symmetrical rail depth 7.5 mm and 15 mm

Documentation

Catalogue pages & additional information

- Description page (p.368)
- Stabilised switched mode power supplies

Installation & technical data

- F02124EN-00

Installation instructions & related documents

- LE07894AA-01

Agreements & certificates of conformity

- UL listed cULus-E223674

* All prices given are the manufacturer's list prices for professional customers, and are given for information only. They are not to be considered as a mandatory retail price - Basis : before-tax price list, May 2018

The information given in this e-catalogue (characteristics and dimensions) may be amended, and therefore does not represent an undertaking on our part. The e-catalogue is reserved for professionals only. You are also reminded that all products must be installed by a qualified professional in accordance with the installation rules.