

REF . 0 470 21


**FILTERED RECTIFIED POWER SUPPLY 1 PHASE - PRIM
230-400 V / SEC 24 V= - 24 W**


| | |
|-------------------------------------|----------|
| Emballage (nombre number of units) | 1 |
| Volume (dm ³) | 4 |
| Poids (g) | 1 085,00 |

Caractéristiques du produit
Single-phase power supplies

- Consisting of:
 - a safety transformer with interference filtering
 - double operating terminals
 - filter capacitors
 - fused protection in the secondary
 - a green operating voltage present indicator

24 V=

- 230-400 V ± 15 V~ (primary) / 24 V= (secondary)
- Output : 24 W
- Current : 1 A
- Terminal capacity Flexible cables Input : 6
- Terminal capacity Flexible cables Output : 6

Caractéristiques générales
Filtered rectified power supplies

- High reliability power supplies without any pollution on electrical networks
- Supplied with an insulated coupling bar for fast connection between the – and T terminals up to 15 A
- Clip-on only up to 24 W, clip-on or screw fixing up to 120 W
- Above 120 W: screw fixing
- Conform to standards IEC and EN 61558-2-6, UL 60950 and CAN/CSA-C22.2 No 60 950.00
- UL USA and Canada agreements up to 240 W
- Products suitable for building equipment conforming to standards EN 61131-2, EN 60204 and EN 60439-1

Documentation associée

Catalogue pages & additional information

- [Description page \(p.370\)](#)


Environmental product profile

- [LGRP-2015-042-V1-EN](#)