

Product sheet



LEGRAND

Filtered single-phase rectified power supply - prim
230/400 V - 24 V= - 120 W - 5 A

REF. 047023 | EAN. 3245060470234

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Product characteristics

- 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
- Single-phase power supplies - Consisting of : - a safety transformer with interference filtering - Double operating terminals - filter capacitors - fused protection $I_n = I_{he}$ secondary - a green operating voltage present indicator 24 V - 230 - 400 V \pm 15 V~ (primary) / 24 V (secondary) - Output : 120 W - Current : 5 A - Terminal capacity Flexible cables Input : 6 - Terminal capacity Flexible cables Output : 6

Documentation

TECHNICAL DOCUMENTATION

[→ 04171402D.pdf | PDF \(0.08Mo\)](#)

CAD & Design specs / BIM

[📎 047003.dwg | DWG \(0.06Mo\)](#)

CATALOGUE PAGE & OTHERS

[📄 ex223001_0511.pdf | PDF \(0.07Mo\)](#)

Agreements & Certificates

[📄 LGRP-2015-042-V1-EN.pdf | PDF \(0.63Mo\)](#)

[📄 UL recogn cULus-E235045 | \(0.13Mo\)](#)