

Product sheet



LEGRAND

Stabilised switched modules power supply - three-phase - 960 W - output 48 V= - 960 W

REF. 146639 | EAN. 3414970543417

> [Visit e-catalogue](#)

Product characteristics

- Stabilised switched mode power supplies - single/two - phase and three - phase - Conforming to standards UL 508, IEC EN 60950 - 1 and IEC EN 61204 - 3 - UL - approved in USA (and Canada for Cat. Nos. 1 466 54/63/82) - Operating frequency : 50/60 Hz - Output voltage present indicator - Potentiometer for adjusting the output voltage on front panel - Integrated short - circuit and overload protection - With signal or relay contact for feedback on the status of the active output voltage - Connection with copper conductors only - For mounting on a symmetrical rail depth 7.5 mm and 15 mm
- Three - phase 960 W - Operation possible on 2 phases (80% of the Nominal power) - Low harmonic pollution due to the integrated PFC filter - Adjustable output voltage - Aluminium casing
Input voltage : 3 x 380 to 500 V~ Output voltage : 48 V= -
Nominal power : 960 W - Nominal rating : 20 A - Setting range : 48 to 55 V - Width : 110 mm

Documentation

TECHNICAL DOCUMENTATION

-  F02126EN-00.pdf | PDF (0.69Mo)
-  LE07894AA-01.pdf | PDF (0.53Mo)
-  F02126FR-00.pdf | PDF (0.87Mo)

CAD & Design specs / BIM

-  146626.dwg | DWG (0.08Mo)

CATALOGUE PAGE & OTHERS

-  ex223001_0509.pdf | PDF (0.03Mo)
-  ex223001_0506.pdf | PDF (0.08Mo)
-  ex223001_0507.pdf | PDF (0.06Mo)
-  ex223001_0510.pdf | PDF (0.03Mo)

Agreements & Certificates

-  UL listed cULus-E223674 | (0.04Mo)