



LEGRAND SURSA STABILIZATA - THREE-PHASE - 960 W - OUTPUT 24 V= - 960 W

Caracteristici tehnice

Three-phase 960 W

Operation possible on 2 phases (80% of the nominal Putere)

Low harmonic pollution due to the integrated PFC filter

Adjustable output Tensiune

Aluminium casing

Input Tensiune: 3 x 380 to 500 V~ Output Tensiune: 24 V=

Nominal Putere : 960 W

Nominal rating : 40 A

Setting range : 24 to 28 V

Width : 110 mm

Caracteristici generale

Stabilised switched mode Putere 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 Tensiune present indicator

Potentiometer for adjusting the output Tensiune on front panel

Integrated short-circuit and overload protection

With signal or relay contact for feedback on the status of the active output Tensiune

Connection with copper conductors only

For mounting on a symmetrical rail depth 7.5 mm and 15 mm

Pret: 6.670,74 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/sursa-stabilizata-three-phase-960-w-output-24-v-960-w-236207>