



## **LEGRAND SURSA STABILIZATA - SINGLE-PHASE -75-960 W-OUTPUT 12 V= -75 W**

### Caracteristici tehnice

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 Tensiune

Aluminium casing

Input Tensiune: 100 to 240 V~ Output Tensiune: 12 V=

Nominal Putere : 75 W

Nominal rating : 6.3 A

Setting range : 12 to 14 V

Width : 32 mm

### Caracteristici generale

Stabilised switched mode Putere 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 Tensiune present indicator

Potentiometer for adjusting the output Tensiune on front panel

With signal or relay contact for feedback on the status of the active output Tensiune (except 75 W)

Connection with copper conductors only

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

Pret: 775,80 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/sursa-stabilizata-single-phase-75-960-w-output-12-v-75-w-236206>