

CAT. N° 1 466 98



REDUNDANCY FUNCTION MODULES FOR STABILISED SWITCHED MODULES POWER SUPPLY - MAX 20 A

Pack (number of units)	1
Volume (dm ³)	1,775
Weight (g)	480,00

Product characteristics

Redundancy function

Redundancy function module

- Can be used to control two 24 V= power supplies on the same load to ensure optimum continuity of service
- Relay contacts and LED status indicators for the power supplies
- For mounting on a symmetrical rail depth 7.5 mm and 15 mm
- Input voltage: 21 to 28 V=
- Maximum rating : 20 A
- Width : 56 mm

General characteristics

Stabilised switched mode power supplies - additional functions

- Used to ensure optimum continuity of service for critical functions

Documentation

Catalogue pages & additional information

- [Description page \(p.369\)](#)
- [Stabilised switched mode power supplies](#)

Agreements & certificates of conformity

- [UL listed cULus - E223674](#)

Installation instructions & related documents

- [LE08164AA-01](#)