

Eaton ATS 16 Netpack



DESCRIPTION

The Eaton ATS offers an affordable solution for customers willing to add power redundancy to networking equipment like switches and routers. This automatic transfer switch will power them from 2 different sources. Should one power source fail, the alternate one will switch over with no interruption to the connected equipment. Eaton ATS can be connected to multiple devices at the same time while saving the cost of expensive redundant power supplies.

Features

- Provides power redundancy to IT equipment
- Alternative to expensive redundant power supplies available from networking equipment vendors
- Compact, 1U rack form factor
- Seamlessly switches from one power source to the other
- Network management on ATS 30 and ATS 16 Netpack versions
- LCD with metering and basic configuration capabilities

TECHNICAL CHARACTERISTICS

Brand : EATON
Part number : EATS16N
Design :
Certification : IEC/EN 62310-1, IEC/EN 60950-1, IEC/EN 62310-2, CE
AC outlet types : C13 coupler, C19 coupler
AC outlets quantity : 9 AC outlet(s)
Depth : 250 mm
Display type : LED
Ethernet LAN (RJ-45) ports : 1
Form factor : Rackmount
Harmonized System (HS) code : 85078000
Height : 43 mm
Input frequency : 50/60 Hz
Input operation voltage (max) : 240 V
Input operation voltage (min) : 208 V
LED indicators : Y

Maximum current : 16 A
Mounting : Horizontal
Nominal input voltage : 230 V
Number of input phases : 1
Number of output IEC jumpers : 8
Number of output phases : 1
Number of phases : 1
Output frequency : 50/60 Hz
Power plug : C20 coupler
Product colour : Black
Rack capacity : 1U
Rack mount kit : Y
Response time : 8 ms
Safety : IEC/EN 62310-1, IEC/EN 60950-1
Web-based management : Y
Weight : 3.5 kg
Width : 440 mm