Reference Data
Eaton ATS 16

Product	Short Description
Eaton ATS 16	Affordable redundancy with easy deployment for small and medium datacenters (IT and networking equipment), up to 16A, 1U size, 8 x IEC C13 + 1 IEC C19 outputs, LCD with metering an basic configuration capabilities
EATON Ref	
EATS16	

Packaging	Size (W x H x D*mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual packaging	580 x 138 x 380	4.9 kg	1 product / carton	743172079404
Complete pallet	1200 x 1000 x 1092	157 kg	28 cartons / pallet	

Packaging content
ATS
User manual on CDROM
Quick start guide
Safety manual printed
2 x Input cables: C19-C20 (1.80m)
2 x Input cable lockers
Plastic strips for output locking
RS232 cable
Accessories for rack installation

Technical Specifications	
Technology	Automatic transfer switch
Max current	16 A
Size (W x H x D*mm)/Weight	438 x 43 x 250 mm / 3.3 kg
Output Receptacles	8 x IEC C13 + 1 IEC C19
Features	16A, 1U size, 8 x IEC C13 + 1 IEC C19 outputs, LCD with metering an basic config capabilities
Administration	1 serial RS232 port
User interface	LCD with metering an basic config capabilities
Warranty	2 years
Standards	IEC/EN 60950-1, IEC/EN 62310-2, CE, UL
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Selling points
• Affordable redundancy with easy deployment for small and medium datacenters (IT and networking equipment)
• Up to 16A
• 1U size
• 8 x IEC C13 + 1 IEC C19 outputs
• LCD with metering an basic configuration capabilities

Options	Reference
Warranty +	66813
Warranty 5	W5003
Extend	68600

*H x W x D= Height x Width x Depth

FATON
Powering Business Worldwide

Reference Data
Eaton ATS 16 Netpack

Product	Short Description
Eaton ATS 16 Netpack	Affordable redundancy with easy deployment for small and medium datacenters (IT and networking equipment), up to 16A, 1U size, 8 x IEC C13 + 1 IEC C19 outputs, LCD with metering an basic configuration capabilities, network communication
EATON Ref	
EATS16N	

Packaging	Size (W x H x D*mm)	Weight (kg)	Number of Units / Packaging	UPC Code
Individual packaging	580 x 138 x 380	5.3 kg	1 product / carton	743172079411
Complete pallet	1200 x 1000 x 1092	167 kg	28 cartons / pallet	

Packaging content
ATS with network management card
User manual on CDROM
Quick start guide
Safety manual printed
2 x Input cables: C19-C20 (1.80m)
2 x Input cable lockers
Plastic strips for output locking
RS232 cable
DB9/RJ45 serial cable for NMC card
Accessories for rack installation

Technical Specifications	
Technology	Automatic transfer switch
Max current	16 A
Size (W x H x D*mm)/Weight	438 x 43 x 250 mm / 3.5 kg
Output Receptacles	8 x IEC C13 + 1 IEC C19
Features	16A, 1U size, 8 x IEC C13 + 1 IEC C19 outputs, LCD with metering an basic config capabilities, network communication
Administration	1 serial RS232 port + network communication (SNMP card)
User interface	LCD with metering an basic config capabilities
Warranty	2 years
Standards	IEC/EN 60950-1, IEC/EN 62310-2, CE, UL
Quality	Designed, manufactured and marketed under ISO9001 & ISO14001 quality system

Selling points
• Affordable redundancy with easy deployment for small and medium datacenters (IT and networking equipment)
• Up to 16A
• 1U size
• 8 x IEC C13 + 1 IEC C19 outputs
• LCD with metering an basic configuration capabilities
• Network communication

Options	Reference
Warranty +	66813
Warranty 5	W5003

*H x W x D= Height x Width x Depth

F:T•N
Powering Business Worldwide