FATON

Eaton EMAB05 power distribution unit (PDU) 24 AC outlet(s) 0U Black

Brand : Eaton Product code: EMAB05

Product name: EMAB05

ePDU G3 Managed, 7kW, 230V In, IEC 60309 (32A, Single-phase) In, 20x C13 Out, 4x C19 Out

Eaton EMAB05 power distribution unit (PDU) 24 AC outlet(s) 0U Black:

Switch and meter outlets & IT equipment across A and B feed: Combines both Switched and Metered Outlet functionality together in 1 ePDU

ePDU G3 Managed models allow complete lights-out control and metering of devices including devices powered across multiple ePDUs. They include IEC Class 1 ($\pm 1\%$) billing grade accuracy, an advanced hot-swap meter with LCD pixel display showing V, W, A and kWh, and the ability to daisy chain 8 ePDUs to share the same network connection and IP address.

Eaton EMAB05. PDU types: Managed, Rack capacity: 0U, Type: Single-phase. AC outlets quantity: 24 AC outlet(s), AC outlet types: C13 coupler, C19 coupler, Power plug: IEC 60309. Cable length: 3 m. Management protocols: SNMP, Telnet, Firmware upgradeable via: Network, USB. Nominal input voltage: 230 V, Maximum current: 32 A, AC input frequency: 50 Hz





Design		Power	
DU types * Managed ype Single-phase orm factor Rackmount ack mounting ack capacity * OU lounting Vertical roduct colour Black	Nominal input voltage * AC input frequency Maximum current * Nominal output voltage Maximum input current per phase Maximum power Weight & dimensions	230 V 50 Hz 32 A 230 V 32 A 7400 W	
Cable colour Display Ports & interfaces	Black LCD	Width Depth Dimensions (WxDxH)	53 mm 1604 mm 53 x 1604 x 52 mm
Power plug IE	IEC 60309 C13 coupler, C19 coupler	Height Weight	52 mm 4.9 kg
AC outlet types * Ethernet LAN (RJ-45) ports		Packaging data	
Output connections	20 x C13 & 4 x C19	Package weight	7 kg
Features	20 // 020 // // 020	Packaging content	
LED indicators Cable length	√ 3 m	Cables included Rack mount kit	LAN (RJ-45) ✓
Management features		Operational conditions	
Management protocols	SNMP, Telnet	Operating temperature (T-T)	0 - 60 °C
Firmware upgradeable	✓	Technical details	
Firmware upgradeable via	Network, USB	Sustainability certificates	RoHS



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