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Eaton Ellipse ECO 500 IEC Standby (Offline) 0.5 kVA 300 W 4 AC outlet(s)

Brand : Eaton Product code: EL500IEC

Product name: Ellipse ECO 500 IEC

Ellipse ECO 500 IEC

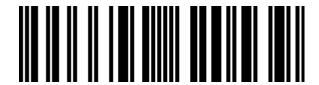
Eaton Ellipse ECO 500 IEC Standby (Offline) 0.5 kVA 300 W 4 AC outlet(s):

The Eaton Ellipse ECO is a slim-line power protection with built-in high performance surge-protection device (compliant with IEC 61643-1 standard). With an efficient electrical design and the EcoControl function (USB models) the Eaton Ellipse ECO helps you make energy savings of up to 25 per cent compared to previous-generation UPSs.

Eaton Ellipse ECO 500 IEC. UPS topology: Standby (Offline), Output power capacity: 0.5 kVA, Output power: 300 W. AC outlet types: C13 coupler, Power plug: C14 coupler, AC outlets quantity: 4 AC outlet(s). Battery technology: Sealed Lead Acid (VRLA), Typical backup time at half load: 9 min. Form factor: Tower, Product colour: Black, Rack capacity: 2U. Width: 81 mm, Depth: 235 mm, Height: 263 mm



Features		Battery	
UPS topology * Output power capacity * Output power * Input operation voltage (min) * Input operation voltage (max) * Input frequency * Output operation voltage (min) Output operation voltage (max) Emergency Power Off (EPO) Surge protection Surge protection features Audible alarm(s) Audible alarm modes	Standby (Offline) 0.5 kVA 300 W 161 V 284 V 50/60 Hz 220 V 240 V X Fax, Modem, Network, Telephone Battery replacement	Battery technology Typical backup time at half load Hot-swap battery Automatic battery test Cold start	Sealed Lead Acid (VRLA) 9 min X V
		Design	
		Form factor * Rack capacity Product colour * LED indicators Safety	Tower 2U Black Battery replacement IEC 62040-1, IEC 60950-1, IEC 62040-2, CB Report, CE mark, IEC 61643-1
Ports & interfaces		Technical details	
AC outlet types Power plug AC outlets quantity Modem (RJ-11) ports Ethernet LAN (RJ-45) ports	C13 coupler C14 coupler 4 AC outlet(s) 1	Harmonized System (HS) code Weight & dimensions Width	85078000 81 mm
		Depth Height Weight	235 mm 263 mm 2.9 kg
		Other features	
		Input connection type Nominal output voltage Nominal input voltage Overload protection	IEC 220-240 V 230 V ✓



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