Eaton 9PX3000IRTBPH uninterruptible power supply (UPS) Double-conversion (Online) 3 kVA 3000 W 1 AC outlet(s)

Brand : Eaton

Product code: 9PX3000IRTBPH



Product name : 9PX3000IRTBPH

Eaton 9PX3000IRTBPH. UPS topology: Double-conversion (Online), Output power capacity: 3 kVA, Output power: 3000 W. AC outlet types: Terminal, Power plug: Terminal, AC outlets quantity: 1 AC outlet(s). Battery technology: Sealed Lead Acid (VRLA), Typical backup time at half load: 9.5 min. Form factor: Rackmount/Tower, Product colour: Black, Rack capacity: 3U. Width: 440 mm, Depth: 485 mm, Height: 130 mm



Intelligent Power Software suite

230 V

230 V

Features		Battery	
UPS topology * Output power capacity *		Hot-swap battery Automatic battery test	4
Output power *3000 WWaveform *Pure sineInput operation voltage (min) *176 VInput operation voltage (max) *276 VInput frequency *40/70 Hz	Design Form factor * Rack capacity Product colour *	Rackmount/Tower 3U Black	
Output operation voltage (min) Output operation voltage (max) Output frequency Number of input phases Efficiency	tput operation voltage (min)200 Vtput operation voltage (max)240 Vtput frequency50/60 Hzmber of input phases1	Display type LED indicators Safety Certification	LCD IEC/EN 62040-1, UL 1778, CSA 22.2 IEC/EN 62040-1, UL 1778, CSA 22.2, IEC/EN 62040-2, FCC Class B, CISPR22 Class B, CE /CB report
vower factor 1 loise level 40 dB vorts & interfaces 1	Operational conditions Operating temperature (T-T)	(TUV) / cULus / EAC /RCM / KC / Energy Star 0 - 40 °C	
AC outlet typesTerminalPower plugTerminalAC outlets quantity1 AC outlet(s)USB port✓USB 2.0 ports quantity1RS-232 ports1	Terminal 1 AC outlet(s)	Technical details Sustainability certificates Harmonized System (HS) code	ENERGY STAR 85078000
		Weight & dimensions Width	440 mm
Battery Battery technology Typical backup time at half load	Sealed Lead Acid (VRLA) 9.5 min	Depth Height Weight	485 mm 130 mm 27.4 kg
		Packaging data Rack mount kit Management card included	×

Bundled software
Other features

Nominal output voltage

Nominal input voltage





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