Eaton 5P1500RC alimentation d'énergie non interruptible Interactivité de ligne 1,44 kVA 1100 W 10 sortie(s) CA

Marque : Eaton

Code produit: 5P1500RC

Nom du produit : 5P1500RC



Eaton 5P1500RC. Topologie UPS: Interactivité de ligne, capacité de la puissance de sortie: 1,44 kVA, Puissance de sortie: 1100 W. Types de sortie AC: NEMA 5–15R, Prise mâle: NEMA 5-15P, Nombre de prises en sortie: 10 sortie(s) CA. Technologie batterie: Sealed Lead Acid (VRLA). Format: Rack/Tour, Couleur du produit: Noir, Argent, Capacité du rack: 2U. Compliance certificates: RoHS, Certification: cULus UL 1778 IEC 62040-2 C1-C2 / EN 55024 / CISPR22 Class B / FCC part 15 Class B UL 497A CE



Caractéristiques	
Topologie UPS *	Interactivité de ligne
capacité de la puissance de sortie *	1,44 kVA
Puissance de sortie *	1100 W
Tension de voltage à l'entrée (min) *	89 V
Tension de voltage à l'entrée (max) *	151 V
Fréquence d'entrée *	47/70 Hz
tension de voltage à la sortie (min)	102 V
Tension de voltage à la sortie (max)	132 V
Efficacité	98%
Niveau sonore	45 dB

Connectivité	
Types de sortie AC	NEMA 5–15R
Prise mâle	NEMA 5-15P
Nombre de prises en sortie	10 sortie(s) CA
Port USB	✔
Interface série	✔
Type d'interface série	RJ-45
Port RS-232	1

Batterie	
Technologie batterie	Sealed Lead Acid (VRLA)

Design	
Format *	Rack/Tour

Design	
Capacité du rack	2U
Couleur du produit *	Noir, Argent
Type d'écran	LCD
Voyants	✔

Conditions environnementales	
Température d'opération	0 - 40 °C
Humidité relative de fonctionnement (H-H)	0 - 90%
Altitude de fonctionnement	0 - 3000 m

Certificat	
Certificats de conformité	RoHS
Certification	cULus UL 1778 IEC 62040-2 C1-C2 / EN 55024 / CISPR22 Class B / FCC part 15 Class B UL 497A CE

Contenu de l'emballage	
Câbles inclus	RS-232, Câble USB
Guide d'installation rapide	✔

Poids et dimensions	
Largeur	442 mm
Profondeur	406,4 mm
Hauteur	86,4 mm
Poids	18,3 kg

Informations sur l'emballage	
Logiciels fournis	Eaton Intelligent Power Manager

Autres caractéristiques	
Tension nominale de sortie	120 V
Tension nominale à l'entrée	120 V

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