Eaton 9155 alimentation d'énergie non interruptible 10 kVA 9000 W



Marque : Eaton

Code produit: K41012000000000

Nom du produit : 9155

Eaton 9155. capacité de la puissance de sortie: 10 kVA, Puissance de sortie: 9000 W, Tension de voltage à l'entrée (min): 200 V. Technologie batterie: Sealed Lead Acid (VRLA), Temps de secours type au chargement complet: 22 min, Temps de secours type à demi de charge: 52 min. Format: Tower, Couleur du produit: Noir. Certification: IEC 62040-2, FCC Part 15, ICES-003, VCCI ISO 9001: 2000, ISO 14001:1996 UL, cUL, CSA, CE, NOM-NYCE. Sécurité: NOM-0190SCFI-1993, UL 1778, CSA C22.2, No. 107.3; EN 5502 Class A, IEC 60950, IEC 62040-1-1

Caractéristiques	
capacité de la puissance de sortie *	10 kVA
Puissance de sortie *	9000 W
Tension de voltage à l'entrée (min) *	200 V
Tension de voltage à l'entrée (max) *	240 V
Fréquence d'entrée *	50/60 Hz
tension de voltage à la sortie (min)	100 V
Tension de voltage à la sortie (max)	220 V
Temps de réponse	1 ms
Efficacité	91%
Facteur de puissance	0,99
Courant d'entrée THD	5%
Niveau sonore	53 dB
Alarmes sonores	✔

Connectivité	
Port RS-232	1

Batterie	
Technologie batterie	Sealed Lead Acid (VRLA)
Nombre de cellules de batterie	64
Temps de secours type au chargement complet	22 min

Batterie	
Temps de secours type à demi de charge	52 min
Temps de rechargement de la batterie	3 h

Design	
Format *	Tower
Couleur du produit *	Noir
Voyants	✔

Conditions environnementales	
Température d'opération	0 - 40 °C
Température hors fonctionnement	-15 - 25 °C
Altitude de fonctionnement	0 - 1000 m

Certificat	
Certification	IEC 62040-2, FCC Part 15, ICES-003, VCCI ISO 9001: 2000, ISO 14001:1996 UL, cUL, CSA, CE, NOM-NYCE

Safety regulation & standards	
Sécurité	NOM-0190SCFI-1993, UL 1778, CSA C22.2, No. 107.3; EN 5502 Class A, IEC 60950, IEC 62040-1-1

Poids et dimensions	
Largeur	304,8 mm
Profondeur	856 mm
Hauteur	1214,1 mm
Poids	267,6 kg

Autres caractéristiques	
Tension nominale de sortie	208 V
Humidité relative	0 - 95%
Protection contre les surcharges	✔

Catalog Object Cloud



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