



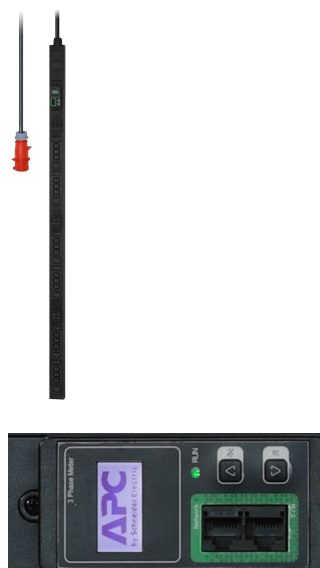
APC EPDU1232M unité de distribution d'énergie 32 sortie(s) CA 0U Noir

Marque : APC

Code produit: EPDU1232M

Nom du produit : EPDU1232M

APC EPDU1232M. Types de PDU: Avec mesure en ligne, Capacité du rack: 0U, Type: Triphasé. Nombre de prises en sortie: 32 sortie(s) CA, Types de sortie AC: Coupleur C13, Coupleur C19, Prise mâle: Coupleur C13. Certification: CE, EAC, RCM, TUV. Surveillance: Courant, Énergie, Tension. Tension nominale à l'entrée: 400 V, Intensité (max.): 32 A, Fréquence d'entrée AC: 50 - 60 Hz



Design		Puissance	
Types de PDU *	Avec mesure en ligne	Fréquence d'entrée AC	50 - 60 Hz
Type	Triphasé	Intensité (max.) *	32 A
Capacité du rack *	0U	Tension nominale de sortie	230 V
Montage	verticale	Tension de sortie	230 V
Matériau du boîtier/corps	Aluminium	Capacité d'alimentation/charge	22080 VA
Couleur du produit	Noir	Puissance max.	22000 W
Écran	LCD	Poids et dimensions	
Bouton marche/arrêt intégré	✗	Largeur	62 mm
Connectivité		Profondeur	44 mm
Nombre de prises en sortie *	32 sortie(s) CA	Hauteur	1506 mm
Prise mâle	Coupleur C13	Poids	4,64 kg
Types de sortie AC *	Coupleur C13, Coupleur C19	Conditions environnementales	
Caractéristiques		Température d'opération	-5 - 45 °C
Connexion en guirlande	✗	Température hors fonctionnement	-25 - 65 °C
Bouton de réinitialisation	✓	Humidité relative de fonctionnement (H-H)	5 - 95%
Voyants	✓	Taux d'humidité relative (stockage)	5 - 95%
Certification	CE, EAC, RCM, TUV	Détails techniques	
Caractéristiques de gestion		Certificats de durabilité	RoHS
Surveillance	Courant, Énergie, Tension		
Puissance			
Tension nominale à l'entrée *	400 V		



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