APC APDU10350SM unité de distribution d'énergie 48 sortie(s) CA 0U Noir



Marque : APC

Code produit: APDU10350SM

Nom du produit : APC NetShelter Rack PDU Advanced, Contrôlé Mesuré par Prise, 3PH, 22,1kW 400V 32A ou 17,3kW 415V 30A, 48 Prises, CEI309

APC NetShelter Rack PDU Advanced, Contrôlé Mesuré par Prise, 3PH, 22,1kW 400V 32A ou 17,3kW 415V 30A, 48 Prises, CEI309
APC APDU10350SM. Types de PDU: Avec mesure en ligne, Mesuré par prise, Commutable, Capacité du rack: 0U, Type: Triphasé. Nombre de prises en sortie: 48 sortie(s) CA, Types de sortie AC: Coupleur C13, Coupleur C15, Coupleur C19, Coupleur C21, Prise mâle: IEC 60309. Tension nominale à l'entrée: 400 V, Intensité (max.): 32 A, Fréquence d'entrée AC: 50 - 60 Hz. Certification: CE, CSA C22.2 No 62368-1, EN 62368-1, FCC part 15 subpart B, UKCA, UL 62368-1. Largeur: 56 mm, Profondeur: 75 mm, Hauteur: 1780 mm



Design	
Types de PDU *	Avec mesure en ligne, Mesuré par prise, Commutable
Type	Triphasé
Capacité du rack *	0U
Montage	verticale
Couleur du produit	Noir
Écran	LCD
Bouton marche/arrêt intégré	✕

Connectivité	
Nombre de prises en sortie *	48 sortie(s) CA
Prise mâle	IEC 60309
Types de sortie AC *	Coupleur C13, Coupleur C15, Coupleur C19, Coupleur C21

Puissance	
Tension nominale à l'entrée *	400 V
Fréquence d'entrée AC	50 - 60 Hz
Intensité (max.) *	32 A
Tension nominale de sortie	230 V
Tension de sortie	230 V
Capacité d'alimentation/charge	22100 VA

Certificat	
Certification	CE, CSA C22.2 No 62368-1, EN 62368-1, FCC part 15 subpart B, UKCA, UL 62368-1

Conditions environnementales	
Température d'opération	-5 - 60 °C
Température hors fonctionnement	-25 - 65 °C
Humidité relative de fonctionnement (H-H)	5 - 95%
Taux d'humidité relative (stockage)	5 - 95%
Altitude de fonctionnement	0 - 15240 m

Poids et dimensions	
Largeur	56 mm
Profondeur	75 mm
Hauteur	1780 mm
Poids	9,6 kg

Informations sur l'emballage	
Poids du paquet	12,6 kg
Largeur du colis	262 mm
Profondeur du colis	132 mm
Hauteur du colis	1980 mm

Données logistiques	
Empreinte carbone totale (kg of CO2e)	16737,93



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Catalog Object Cloud



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