APC RBC17 Batterie de l'onduleur Sealed Lead Acid (VRLA)

Marque : APC

Code produit: RBC17

Nom du produit : Cartouche de batterie de rechange RBC17 (OEM)



Cartouche de batterie de rechange RBC17 (OEM)

APC RBC17 Batterie de l'onduleur Sealed Lead Acid (VRLA):

La cartouche de batterie de rechange APC sert à maintenir une alimentation électrique continue et fiable pour divers équipements. L'appareil répond aux normes RoHS.
APC RBC17. Nombre de batteries incluses: 1 pièce(s), Capacité de la batterie: 108 VAh, Autonomie batterie: 5 année(s). Compliance certificates: RoHS, Certification: REACH. Technologie batterie: Sealed Lead Acid (VRLA). Poids: 2,59 kg, Largeur: 94 mm, Hauteur: 65 mm. Largeur du colis: 175 mm, Hauteur du colis: 213 mm, Profondeur du colis: 89 mm

Caractéristiques	
Capacité de la batterie	108 VAh
Nombre de batteries incluses *	1 pièce(s)
Autonomie batterie	5 année(s)
Couleur du produit	Noir
Certificat	
Certificats de conformité	RoHS
Certification	REACH
Batterie	
Technologie batterie *	Sealed Lead Acid (VRLA)
Poids et dimensions	
Poids	2,59 kg
Largeur	94 mm
Hauteur	65 mm
Profondeur	151 mm
Informations sur l'emballage	
Largeur du colis	175 mm

Informations sur l'emballage	
Hauteur du colis	213 mm
Profondeur du colis	89 mm
Conditions environnementales	
Température d'opération	0 - 40 °C
Température hors fonctionnement	-15 - 45 °C
Humidité relative de fonctionnement (H-H)	0 - 95%
Taux d'humidité relative (stockage)	0 - 95%
Altitude de fonctionnement	0 - 3000 m
Altitude de non fonctionnement	0 - 15000 m
Données logistiques	
Code du système harmonisé	85044095
Empreinte carbone totale (kg of CO2e)	9,29



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Catalog Object Cloud



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