APC XB005XPDR Externer Akku, DIN-Schienenmontage



Marke : APC

Artikel-Code: XB005XPDR

Produktname : XB005XPDR Externer Akku, DIN-Schienenmontage

XB005XPDR Externer Akku, DIN-Schienenmontage

APC XB005XPDR Externer Akku, DIN-Schienenmontage:



Standardkonfiguration
Die DIN-Schienen-Stromversorgungsmodule BVS240XDPDR und BVS480XDPDR müssen beide mit mindestens einem XB005XPDR ausgestattet sein, um als vollwertige unterbrechungsfreie DIN-Schienen-24-V-DC-Stromversorgung zu funktionieren.

Verlängern Sie die Laufzeit
Durch den Anschluss externer Akkupacks an das zugehörige BVS-DIN-Rail-Stromversorgungsmodul anstelle von einem, drei oder maximal vier XB005XPDR können Sie die Anzahl der Minuten erhöhen, die die DIN-Schiene benötigt
Die Notstromversorgung kann die Notstromversorgung unabhängig bereitstellen, um sie problemlos zu erhöhen. Bei einer Belastung von 480 Watt ist sogar eine Laufzeit von 30 Minuten möglich.
APC XB005XPDR Externer Akku, DIN-Schienenmontage. Akku-/Batteriespannung: 24 V, Batteriekapazität: 4,5 Ah, Produktfarbe: Grau. Akku-/Batterietechnologie: Plombierte Bleisäure (VRLA). Gewicht: 4,5 kg, Breite: 192 mm, Höhe: 129 mm

Merkmale	
Akku-/Batteriespannung *	24 V
Batteriekapazität *	4,5 Ah
Produktfarbe	Grau
Akku/Batterie	
Akku-/Batterietechnologie *	Plombierte Bleisäure (VRLA)
Gewicht und Abmessungen	
Gewicht	4,5 kg

Gewicht und Abmessungen	
Breite	192 mm
Höhe	129 mm
Tiefe	119 mm
Logistikdaten	
Warentarifnummer (HS)	85044090
Gesamter Kohlendioxid-Fußabdruck (kg of CO2e)	21,98

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731304451518

8592978442781

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Catalog Object Cloud

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