

SBPAR3I15K20R2M2-WP

APC Parallel Maintenance Bypass for 2 UPS (1+1) 3:1 15-20kVA Wallmount



Cumpara

APC
[SBPAR3I15K20R2M2-WP](#)

Prezentare generală

Denumire model	APC Parallel Maintenance Bypass for 2 UPS (1+1) 3:1 15-20kVA Wallmount
Include	Installation guide
Timp de livrare standard	Usually Ships within 4 Weeks
Distribuire produs	Andorra , United Arab Emirates , Afghanistan , Albania , Armenia , Angola , Austria , Australia , Azerbaijan , Bosnia And Herzegovina , Bangladesh , Belgium , Burkina Faso , Bulgaria , Bahrain , Burundi , Benin , Brunei Darussalam , Bhutan , Botswana , Belarus , CONGO, THE DEMOCRATIC REPUBLIC OF THE , Central African Republic , Congo , Switzerland , Cote D'Ivoire , Cook Islands , Cameroon , China , Serbia And Montenegro , Cyprus , Czech Republic , Germany , Djibouti , Denmark , Algeria , Estonia , Egypt , Western Sahara , Spain , Ethiopia , Finland , Fiji , France , Gabon , United Kingdom , Georgia , French Guiana , Ghana , Gibraltar , Gambia , Guinea , Guadeloupe , Equatorial Guinea , Greece , Hong Kong , Croatia , Hungary , Indonesia , Ireland , Israel , India , Iraq , Iran (Islamic Republic Of) , Iceland , Italy , Jordan , Kenya , Cambodia , KOREA, REPUBLIC OF , Kuwait , Kazakhstan , Lebanon , Liechtenstein , Sri Lanka , Liberia , Lesotho , Lithuania , Luxembourg , Latvia , Morocco , Moldova, Republic Of , Madagascar , Macedonia , Mali , Myanmar , Martinique , Mauritania , Malta , Mauritius , Malawi , Malaysia , Mozambique , Namibia , Niger , Nigeria , Netherlands , Norway , Nepal , New Zealand , Oman , Papua New Guinea , Philippines , Pakistan , Poland , Portugal , Reunion , Romania , Russian Federation , Rwanda , Saudi Arabia , Sudan , Sweden , Singapore , Slovenia , Slovakia (Slovak Republic) , Sierra Leone , Senegal , Somalia , Turks And Caicos Islands , Chad , Togo , Thailand , Turkmenistan , Tunisia , East Timor , Turkey , Taiwan , TANZANIA, UNITED REPUBLIC OF , Ukraine , Uganda , Uzbekistan , Viet Nam , Yemen , Mayotte , South Africa , Zambia , Zimbabwe

Ieșire

Tensiune nominală la ieșire	220V
Conexiuni de ieșire	(1) Hard Wire 3-wire (H N + G) (Battery Backup)

Intrare

Tensiune nominală de intrare	400V 3PH
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Caracteristici fizice

Greutate netă	100 kg
Înălțime maximă	1200 mm
Lățime maximă	1010 mm
Adâncime maximă	800 mm
Greutate de transport	120 kg
Înălțime transport	1600 mm
Lățime de transport	1200 mm
Adâncime transport	800 mm

Ambiental

Mediu de operare	0 - 40 °C
Umiditate relativă de funcționare	0 - 95 %
Înălțime de operare	0-3000 meters
Temperatură de depozitare	-15 - 45 °C
Umiditate relativă depozitare	0 - 95 %
Înălțime depozitare	0-9000 meters

Conformanță

Aprobări reglementare	EN 50091-2 , EN/IEC 62040-1-1 , EN/IEC 62040-3 , VFI-SS-111
Garanție standard	1 year repair or replace