

Item no.: 344135

MBS63AHVHWW - Maintenance Bypass Switch

from 920,67 EUR

Item no.: 344135 shipping weight: 9.40 kg Manufacturer: CyberPower



Product Description

CyberPower MBS63AHVHWW can be attached to UPS for maintenance purpose. It can seamlessly switch power from UPS to utility supply during UPS maintenance. Moreover, the MBS can be wall-mounted or rack-mounted to achieve flexible installation.

Features- Multiple Mounting Options- Door Design to Improve Safety- Metal HousingGeneral- Compatible Models: RT33020KE, RT33025KE, RT33030KE- Product Type: Maintenance Bypass SwitchInput- Input Voltage Range (Vac): 380 ~ 415- Rated Input Current (A): 63Physical- Enclosure Construction: Metal- Color: Black- Installation: Horizontal Rackmount, Wall Mount- Installation Attached to Rack/Tower UPSs: YesPhysical Size- Dimensions (WxHxD) (in.): 17.3 x 11 x 4.3- Dimensions (WxHxD) (mm.): 440 x 280 x 110- Weight (lbs.): 15.7- Weight (kg.): 7.1Shipping Dimensions- Dimensions (WxHxD) (in.): 22.4 x 8 x 14.2- Dimensions (WxHxD) (mm.): 570 x 204 x 360- Weight (lbs.): 19.2-Weight (kg.): 8.7Environmental- Operating Temperature (°C): 0 ~ 40- Operating Relative Humidity (Non-condensing) (%): 0 ~ 95- Operating Elevation (feet/meters): ?1000, Load Derated 1% per 100m from 1000m and 2000m- Storage Temperature (°C): -40 ~ 70Certifications- Certifications: CE- RoHS: Yes

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

