Dane aktualne na dzień: 04-04-2025 19:00

Link do produktu: https://www.multiproject.com.pl/panel-serwisowy-obejsciowy-bypass-10-20kva-p-17268.html

Panel serwisowy obejściowy ByPass 10-20kVa

Cena brutto	**2 718,96 zł**
Cena netto	**2 210,54 zł**
Czas wysyłki	**24 godziny**
Numer katalogowy	**18916**

Opis produktu

APC Smart-UPS VT Konserwacyjny panel obejściowy 10-20kVA SBPSU10K20HC1M1-WP

Output

- Nominal Output Voltage
  400V 3PH

Input

- Nominal Input Voltage
  400V 3PH
- Input frequency
  50 Hz +/- 3 Hz
- Number of Power Cords
  1

Physical

- Maximum Height
  315mm , 31.5CM
- Maximum Width
  305mm , 30.5CM
- Maximum Depth
  175mm , 17.5CM
- Net Weight
  7.01KG
- Shipping weight
  7.73KG
- Shipping Height
  442mm , 44.2CM
- Shipping Width
  381mm , 38.1CM
- Shipping Depth
  254mm , 25.4CM
- Color
  Grey
- Units per Pallet
  1.0

Environmental

- Operating Temperature
  0 - 40 °C
- Operating Relative Humidity
  0 - 95 %
- Operating Elevation
  0-15000meters

- Storage Temperature
  0 - 40 °C
- Storage Relative Humidity
  0 - 95 %
- Storage Elevation
  0-15000meters

Conformance

- Approvals
  EN 50091-2, EN/IEC 62040-3, EN/IEC 62040-1-1
- Standard warranty
  1 year (parts only)

Manageability

- Network manageable

  Provides remote power management of the UPS over the network.
- LED status indicators

  Quickly understand unit and power status with visual indicators.
- LCD display

  Alpha-Numeric Display which displays system parameters and alarms.
- InfraStruXure Manager Compatible

  Enables centralized management via the APC InfraStruXure Manager.
- Programmable frequency

  Ensures compatibility with different input frequencies.
- Audible alarms

  Provides notification of changing utility power and UPS power conditions
- SmartSlot

  Customize UPS capabilities with management cards.

Total Cost of Ownership

- Manual maintenance bypass

  Reduces installation costs by eliminating the need for an external mechanical bypass.
- Temperature-compensated battery charging

  Prolongs battery life by regulating the charge voltage according to battery temperature.
- Input power factor correction

  Minimizes installation costs by enabling the use of smaller generators and cabling.
- Intelligent battery management

  Maximizes battery performance, life, and reliability through intelligent, precision charging.

Protection

- Cold-start capable

  Provides temporary battery power when the utility power is out.

- Safety-agency approved

  Ensures the product has been tested and approved to work safely with the connected service provider equipment and within the specified environment.

- Frequency and voltage regulation

  Gives higher application availability by correcting poor frequency and voltage conditions without using the battery.

Sustainability

- EU CoC for UPS

  Ensures that UPSs sold in the EU are highly efficient

Marketing Features

- Dual mains input

  Increases availability by allowing the UPS to be connected to two separate power sources.

- Scalable runtime

  Allows additional run time to be quickly added as needed.

- Network manageable

  Provides remote power management of the UPS over the network.

- Manual maintenance bypass

  Reduces installation costs by eliminating the need for an external mechanical bypass.

- Input power factor correction

  Minimizes installation costs by enabling the use of smaller generators and cabling.

- Hot-swappable batteries

  Ensures clean, uninterrupted power to protected equipment while batteries are being replaced

Availability

- Scalable runtime

  Allows additional run time to be quickly added as needed.

- Generator compatible

  Ensures clean, uninterrupted power to protected equipment when generator power is used.

- Automatic internal bypass

  Supplies utility power to the connected loads in the event of a UPS power overload or fault.

- Battery modules connected in parallel

  Delivers higher availability through redundant batteries.

- Dual mains input

  Increases availability by allowing the UPS to be connected to two separate power sources.

Serviceability

- Battery replacement without tools

  Enables fast battery replacement, lowering Mean Time to Repair (MTTR).

- Modular design

  Provides fast serviceability and reduced maintenance requirements via self-diagnosing, field-replaceable modules.

- Shippable with modules installed

  Enables pre-installation UPS staging and testing and faster installation.

- Automatic self-test

  Periodic battery self-test ensures early detection of a battery that needs to be replaced.