BCS-ZA1206/UPS

Index: **5935** GTIN13/EAN13: 5904890706354
URL: https://bcs.pl/gb/power-supplies/1231-bcs-za1206ups-5904890706354.html





- 12V 6A 72W mains power supply
- Built-in module
- Designed for use with gel or AGM batteries, 7–18Ah
- Input voltage 190–260 V AC
- Output voltage 12 V DC ±15%
- Efficiency: 90% @70 W
- Battery charging current: 1 A or 2 A
- Mounting via snap-fit spacer pins, mounting holes spaced at 10.8 mm
- Operating temperature range: -10–+40°C
- Dimensions 118x65x45mm
- Weight: 0.14 kg

POLSKA MARKA

BCS POWER

Description

The BCS-ZA1206 / UPS device is a buffer power supply designed to supply devices of CCTV systems or access control systems. The device is a convenient solution to the problem of buffering cameras and other monitoring devices that require uninterrupted power. The power supply allows for the creation of distributed monitoring systems with central buffered power supply.

The systems are adapted to work with lead-acid or dry SLA batteries.

The OF (Open Frame) design allows the device to be built into any housing, but the most convenient method of installation is dedicated BCS housings and mounting plates with system punchings in a 10.8mm raster. It is compatible with the spacing of the mounting holes of the built-in modules. The system solution allows for vertical or horizontal installation of selected devices in any open part of the housing or mounting plate.

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Product Details

Product	BCS-ZA1206/UPS
Product line	BCS POWER