

Fact sheet

Siren control unit AT GLOBAL



Siren control unit AT 250-500-750-1000 GLOBAL with batteries

Compact control unit with a user-friendly design and easy menu navigation.

Article number

- Art. no. AT 250-500-750-1000 Global 30229

CE label

- CE-directive 73/23/EWG | 89/336/EWG
- Safety standards EN 60065
- Interference immunity EN61000-4, EN50130-4
- Interference emissions EN 61000-3-2, EN 61000-3-3, EN 61000-6-3, EN 55022

Electrical properties

- Supply voltage nominal value 85-264 V 50/60 Hz, cos fi 0,999
- Power consumption, maximum 105 VA
- Temperature-compensated charging -25 °C ... 50 °C
- Battery voltage 24 V
- Supply for external devices 24 V DC, 5 W
- Charging current, maximum 2,5 A
- Standby current batteries 20 mA

Climatic characteristics

- Operating temperature -25 °C - +50 °C
- Protection class control cabinet IP 66
- Cable ducts 4 pce. M20 Ø8-13 mm

Amplifier

- Output power, maximum TK 250-500-750 2 x 375 W
- Output power, maximum TK 1000 2 x 500 W
- Bandwidth, alarm 0-3 kHz, +/- 3 dB
- Programmable input signals min. 6 signals



Communication interfaces

- LED display 2
- Grafic display 128 x 64 Pixel
- Push buttons 4
- Memory function 1000 activities
- Digital inputs, remote control with internal 24 V DC 6
- Additional digital inputs for internal and external key switch 2
- Digital outputs, open collector 15
- Connection options RS232, USB, RIJ45, RS485, Line-In, SD card
- Microphone input with push-to-talk function

Dimension and weight

Control unit	cabinet	weight with/without batteries
• AT 250-500-750	500x500x210mm	38 Kg (24 Ah) / 20 Kg
• AT 250-500-750	500x500x210mm	48 Kg (38 Ah) / 20 Kg
• AT 1000	500x500x210mm	44 Kg (24 Ah) / 20 Kg

