

Alarm siren with flash light VT103



Required for light and sound alarms. Has 1.5m length. Connected to the electronic relay 12V DC, 0.25A to monitoring systems.

Do not connect the loads to the outputs, while the monitoring system is switched on.

Connection

To connect the alarm beacon to the 12V output, you must connect the unit to the terminal with a cable according to polarity. Using appropriate logic or manually in the unit interface, you can switch the siren, the flash or a signal on a dry contact output on or off and / or give a pulse. The maximum current consumption is limited to 250 mA. Check the power supply in test mode. In the system interface, go to Main Menu -> System Structure -> Alarm. Click on "Pulse" in the window that appears. The strobe lights up and the siren wails. To configure alarms, you must configure the logic .

Dimension	70 x 36 x 56 mm (L x W x H)
Power input	12V DC, 1A
Package contains	Unit, 2 screws, 2 clamps, cable 3m
Mounting	Wall mounting
Weight	150 g
HS Code	8531 10 300
Special features	Rated voltage: 12V / Current: Alarm 250 MA Sound pressure: 108 DB / Sound frequency: 3.8 KHz Flash frequency: 2.5 Hz - red 150/min / power consumption 250 MA, cable: 3 m
Satelco Article number	10673

All specifications are subject to change without notice or obligation to provide such changes to previous customers. The information and specifications published hereunder are current as of the date of publication of this document. We reserve the right to change specifications without prior notice. www.satelco.ch

*Warranty Ex Works, normally 24 months, to be determined at time of order. Information is current at the time of publication. Specifications are subject to change without notice. / NOTE: Internal connections refer to connections inside the equipment, usually on a header. External connections refer to connections outside the enclosure. Once the unit is mounted, only the connections designated as "accessible from the front" are accessible to the customer.