



Eclipse 16

Alarm Control Panel

Description

Eclipse 16 is an alarm panel with 16 physical zone inputs and 3 independent areas (partitions) for security of small residential, commercial or office premises. All 16 zones can be used on board connectors or with zone expander. Full programming is done via keyboard or directly with ProsTE software. The installer can choose between 3 alternative types of programing - by addresses, by operations or tree structure menus. The panel has a built in digital communicator and is compatible with wide range of detectors, communication modules and control devices.

Technical Specifications

Mains Supply Voltage. 230VAC \pm 10%; fuse 0,63A

Power output 13.8 V DC / 0,75A Resettable fuse

Operating Temperature -10°C / +50°C
Dimensions, plastic box 290 x 240 x 80 mm



Functional Specifications

Balancing of zones 1 or 2 balancing resistors; doubling zone connection

Outputs 4 low current (up to 100mA) + 1 powerful (up to 1A) Access Codes 4 digit; 32 users (including 1 manager), 1 engineer

Memory LOG............ 1024 events with date and time

Digital Communicator. Built in; 2 telephone numbers; CIA and Contact ID Programming 3 types - by addresses, by operations, tree structure

Access Control via proximity readers

Devices on bus up to 5

Packing Information

• Master box - 5 units Eclipse 16, dimensions 542 x 334 x 286 mm

Compatible Product Range

- •LED 8 keypad
- LED 16A keypad
- •LED 32 keypad
- •LCD 32 keypad
- •LCD 32S keypad
- •Zone 8 zone expander
- •TITAN series PIR detectors
- •SR 105; SR110 indoor sirens
- •SR 200; SR300 outdoor sirens

- SensoMAG INTR fire detectors with relay base 12V
- GBD10, GBD20 glass break detectors
- AUMS-12S magnetic contacts
- ARGUS Universal GSM communication module
- AJAX GSM/GPRS Universal GSM/GPRS communication module
- AJAX SP WEB application for monitoring and control
- ProsTE Specialized programming software
- •MDU 2; MDU V remote control modules

Contact Information