

## Eclipse Zone 8 Zone expander

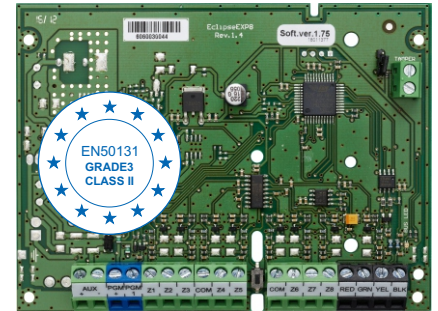
## EN 50131 GRADE 3 Class II

### Description

Eclipse ZONE 8 is an expander for adding 8 additional zone inputs to ECLIPSE Series system configuration. The added zones are fully programmable from the control panel. The power supply is from the panel.

In configuration with Eclipse 32 control panel the expander module can be mounted in the control panel box (under the main PCB). The module can be installed also in a universal small plastic box.

Eclipse ZONE 8 expander module is EN50131 GRADE 3, Class II certified.



### Technical Specifications

Power Supply from the control panel . . . . 9-18V (nom. 14V)  
Consumption . . . . . Max. 100mA@12VDC  
Zone Inputs . . . . . 8  
PGM Output . . . . . 1  
Indication type . . . . . LED  
Operation temperature . . . . . -20 up to +50°C

### Functional Specifications

- Connection directly to the system bus;
- 8 additional zone inputs with freely programmable parameters;
- Additional terminal +/- AUX for power supply for detectors with consumption up to 0.75A;
- Additional +PGM output for power supply of auxiliary devices with consumption up to 0.75A;
- Additional PGM output, 100mA,OC type (open collector).

### Packing Information

- **Master box** - 45 units Zone 8, dimensions 496 x 305 x 206 mm

### Compatible Product Range

- **Eclipse Series** - Alarm Control Panels
- **TITAN Series** - PIR Detectors
- **AUMS-12S** - Magnetic contacts
- **SB-U** - Small plastic box

### Contact Information