

MZ-3 S

DISTRIBUTION BOX MODULE

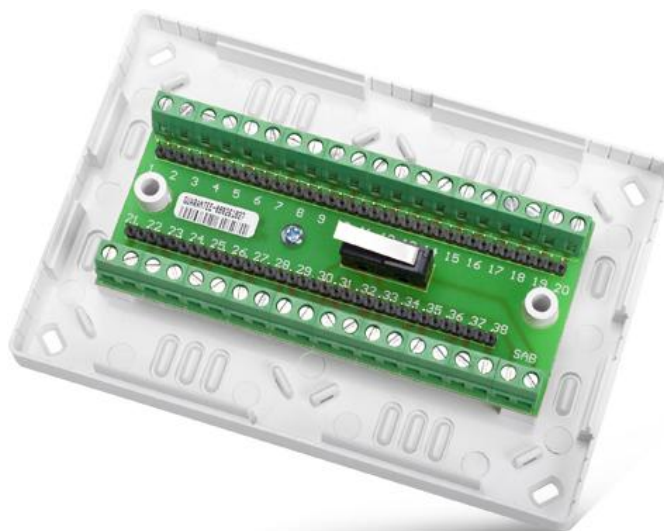
MZ-3 S is an universal distribution box module designed for low-voltage electrical installations, including security alarm systems. Its purpose is to connect several wires without having to solder them or use any additional terminal blocks or other connections, which greatly facilitates the installation work. For easy identification, the connections are numbered.

MZ-3 S is provided with 38 screw-type terminal blocks having maximum operating voltage 24 V AC/DC and current up to 500 mA. Metal pins are attached to each terminal to enable selected connections to be connected in series using jumpers. Additionally, the module is provided with a tamper switch that responds to opening the enclosure.

The MZ-3 module with screw-type terminals comes in two versions, which differ by the size of their terminal blocks: **MZ-3 L** (large blocks) and **MZ-3 S** (small blocks).

The module is available in an aesthetic enclosure made of white plastic.

- facilitates installation of low-voltage installations, like alarm installations
- screw type terminals



TECHNICAL DATA

| | |
|-----------------------|------------------|
| Number of terminals | 38 |
| Max. terminal voltage | 24 V DC/AC |
| Max. jumper current | 500 mA |
| Tamper contact | Yes |
| Enclosure dimensions | 132 x 89 x 30 mm |
| Terminals dimensions | 1,5 x 2,5 mm |
| Weight | 151 g |