## Datasheet LAR 22 S

## 12Vcc / 24Vac dual power cabinet power supply

Power supply designed to offer an additional power supply station independent of the alarm control unit, as the columns need 12V power supply for the circuit section and 24V power supply for the heaters. Enough power can be inserted in the well to provide power for up to 5 columns (8 total beams per column: 4RX + 4TX).

| CHARACTERISTIC    |   |
|-------------------|---|
| Topology          | Linear power supply with 300VA toroid           |
| Input             | 220Vac 50/60HZ (with delayed fuse protection)   |
| Outputs           | 2 With voltage of 13.8 Vdc 2.5A (with           |
|                   | delayed fuse protection)                        |
|                   | 2 With voltage of 24 Vac 10A (with delayed      |
|                   | fuse protection)                                |
|                   | 1 Backup Battery 12V 17AH Max                   |
| Power             | 300W  |
| Ausiliary outputs | Presence of output voltage, low output voltage, |
|                   | line voltage absent NC to GND                   |
| Led               | 3 status indicators                             |
| Tamper            | Anti-opening protection                         |
| Dimensions        | 300 x 380 x 90 mm                               |
| Weight            | 6,5 Kg  |



