## Intrusion Panels SI Control Panels SI400



| 51400 |   |  |           |  |
|-------|---|--|-----------|--|
| Туре  |   |  | Order No. |  |
| SI410 | Sintony <sup>®</sup> control panel 16-464 z   | ones   | SI410     |  |
|       | Multimedia control panel to build-up an universal security system. The<br>Sintony <sup>®</sup> 410 can be expanded from 16 to 464 inputs and is equipped<br>with all the functions required to implement a high quality security sys-<br>tem. Especially for high risk commercial such as shopping centres,<br>banks, museum, industrial complexes and more.<br>1.5 mm steelhousing with tamper contract. Main board with power<br>supply and transformer are integrated. In- and outputs are freely pro-<br>grammable. |  | 5         |  |
|       | Supply voltage (typical)  | 230 V AC +10%/-15%, 50 Hz  |           |  |
|       | Current consumption   | Max. 300 mA  |           |  |
|       | Battery   | 12 VDC / 27 Ah   |           |  |
|       | Auxiliary power (nominal)   | 12 VDC / 2.3 A   |           |  |
|       | Number of on-board zones  | 16   |           |  |
|       | Max. number of hardwired zones  | Conventional - 464 (112 x SAT12 or<br>SMT12)<br>4 x SAG91 required for full capcity  |           |  |
|       | Max. number of wireless zones   | See installation instruction IEGW6-<br>12  |           |  |
|       | Number of on-board open coll.   | 7, 12 V / 0.15 A<br>1, 12 V / 1.0 A  |           |  |
|       | Number of on-board relays   | 1 SPDT, 24 / 2 A<br>1 DPDT, 24 / 2 A<br>1 SPDT, 48 / 5 A   |           |  |
|       | Max. number of outputs  | 274  |           |  |
|       | Number of partitions  | 16   |           |  |
|       | Number of rooms per partition   | 8  |           |  |
|       | Number of clusters  | 4  |           |  |
|       | Event memory (engineer)   | 1500   |           |  |
|       | Event memory (user)   | 50   |           |  |
|       | Number of keypads   | Max. 32  |           |  |
|       | Number of card reader   | Max. 64 (using max. 32 card reader gateways SMG71)   |           |  |
|       | Time function   | 20 Calendars on 2 years for actions<br>on input, partitions, outputs and<br>user codes   |           |  |
|       | Number of verification devices  | Max. 32  |           |  |
|       | Video function  | Local cyclical video / picture trans-<br>mission   |           |  |
|       | Macro language  | Give possibility to customise the<br>panel through a specific program-<br>mation able to link 64 inputs to 64<br>outputs (according to status of par-<br>titions, calendars, timers, inputs and<br>outputs |           |  |
|       | Telephone communicator  | Optional SML51 (PSTN) or SML61<br>(ISDN). Digital and speach transmis-<br>sion   |           |  |
|       | Interfaces  | 2 x RS232 for printer / PC   |           |  |
|       | Operating temperature   | 0 ~ +40 °C   |           |  |
|       | Dimensions (W x H x D)  | 365 x 505 x 133 mm   |           |  |
|       | Housing protection  | IP30   |           |  |
|       | Weight (without battery)  | 8.600 kg   |           |  |
|       | Data sheet  | 009174, A6V10061898  |           |  |
|       |   |  |           |  |
|       |   |  |           |  |