## 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 Sintony <sup>®</sup> 410 can be expanded from 16 to 464 inputs and is equipped with all the functions required to implement a high quality security sys- tem. Especially for high risk commercial such as shopping centres, banks, museum, industrial complexes and more. 1.5 mm steelhousing with tamper contract. Main board with power supply and transformer are integrated. In- and outputs are freely pro- 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 SMT12) 4 x SAG91 required for full capcity		
	Max. number of wireless zones	See installation instruction IEGW6- 12		
	Number of on-board open coll.	7, 12 V / 0.15 A 1, 12 V / 1.0 A		
	Number of on-board relays	1 SPDT, 24 / 2 A 1 DPDT, 24 / 2 A 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 on input, partitions, outputs and user codes		
	Number of verification devices	Max. 32		
	Video function	Local cyclical video / picture trans- mission		
	Macro language	Give possibility to customise the panel through a specific program- mation able to link 64 inputs to 64 outputs (according to status of par- titions, calendars, timers, inputs and outputs		
	Telephone communicator	Optional SML51 (PSTN) or SML61 (ISDN). Digital and speach transmis- 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		