

Intruder alarm panel



Catalog No. I-ON160EXS

Delivery program

Users			500
Back Up Battery Maximum Size			17Ah
Shunt Groups			0
Out Of The Box Radio Zones			0
Wired External Sounders			1
Integrated Dial Device			No
Emergency Power Supply Integrated			Yes
Out Of The Box Wired Zones			10
Number Of Keypads			45
With Power Adaptor			No
Suitable For Bus Connection			Yes
Max Areas (Partitions/Wards)			20
Total Capacity Zones			160
Cloud Support			No
Supports ARD			Yes
On Board Outputs (Panel)			4
EN 50131 Security Grade			2 or 3
Wired Internal Sounders			2
Web Browser Interface			Yes
Number Of Indicator Groups			160
Power Supply Size			3.0A
Number Of Sabotage Groups			46
Operating Voltage		V	230
Radio External Sounders			0
Log Events			2000
Occurrence Memory			Yes
Radio Connection			No
Custom Outputs			0
Max 1-Way Radio Keypads			20
Back Up Battery Quantity			2
Communications Options			On Board Ethernet. Plug on GSM, PSTN
Number Of Outputs For Optical Signal Generators			20
VdS Class			None
Number Of Bus Devices			45
Radio Internal Sounders			0
On Board Outputs (Plug By)			16
Connection			Hybrid
ETIM Class			EC001525

Technical data ETIM 7.0

Alarm installations, emergency call and signalling (EG000054) / Central alarm station for intrusion detection system (EC001525)		
Electric engineering, automation, process control engineering / Property, access monitor / Intrusion/burglary protection technology / Central alarm station for burglary detection system (ecl@ss10.0.1-27-39-02-01 [ABS531008])		
Number of indicator groups		

Number of sabotage groups			
Number of assault groups			500
Integrated dial device			
Number of outputs for acoustic signal generators			
Number of outputs for optical signal generators			
Occurrence memory			
Operating voltage		V	
Suitable for bus connection			
Radio connection			
With power adaptor			
Emergency power supply integrated			
Interface external			
VdS class			
Height		mm	427
Width		mm	420
Depth		mm	85