ATS3700-MM

Painel de segurança Everon 3700, IP-onboard, EN grau 3, WebApp, 16 zonas base máx. 256 zonas, 16 áreas, caixa metálica média, multilíngue

Axon, More at the Core

Axon is at the core of the complete security solution that you need. It offers exceptional integration, capability, reliability, installation and user experience. With Axon your security solution is connected to UltraSync Connected Services, through a fully secure cloud solution.

Exceptional Integration

Axon is backwards compatible and easy to migrate from legacy systems, including Advisor Advanced. It offers new APIs, allowing a seamless integration with 3rd party systems. For an even more complete solution, the video surveillance of Aritech is added to the Axon solution via the UltraSync ecosystem.
All Advisor Advanced panels provide integrated access can control where end-user can be grouped. Each group has a separate definition for doors accessible as well as when access is allowed. Being a truly integrated system, additionally users can disarm areas when access to a door is granted.

Exceptional Capability

Axon supports up to 1000 intrusion zones, with an optimized cable management system and more power per zone. Axon can handle up to 112 access doors and support the ATS734x /SIM GSM module for connectivity and cloud applications for remote management and diagnosis through UltraSync.

Exceptional Reliability

Axon is built upon the successful Advisor Advanced panel: it delivers the highest standard of reliability. With strong cybersecurity levels, Axon is constantly updated based on today's needs.

Integration to the UltraSync Connected Services ecosystem

We know that the cloud services are the current wave to surf on, and we also believe that it's the solution to provide you with a multitude of exceptional services, that are secure and easy to handle, for an optimized security system. This is why the UltraSync Connected Services universe is key to our complete range of products, and of course Axon. The connection to UltraSync provides a cloud configurator, cloud backup and restore, external API, firmware upgrade, user management and much much more.



Detalhes

- 16 zonas integradas
- Máximo de 256 zonas: com fios, sem fios ou mistas
- Expansão económica de entradas e saídas plug-in
- Até 16 entradas de sensores de choque
- 16 Áreas
- Até 2000 utilizadores sem controlador de acesso e até 65532 com controlador de acesso
- Porta USB para configuração local
- Multilingue - língua própria para 2000 utilizadores
- Comunicação de alarmes IP para o CRA OH-NETREC (GPRS/3G/4G opcional)
- Ligação Ethernet 10/100 Mb integrada
- Controlo de acesso standard sem controladores de porta adicionais
- Controlo de acesso total utilizando controladores de portas CDC4(-EN)
- Armar automático - horários - Saídas temporizadas
- Verificação do estado do painel em direto e programada através do UltraSync para sistemas registados
- Configurar utilizando o browser no telemóvel, tablet, PC
- Conectores amovíveis e conectores codificados por cores
- Retrocompatibilidade com o Advisor Advanced
- Fonte de alimentação inteligente
- Barramento de dados de alta velocidade

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Especificações técnicas

System

Product line	Everon
Product type	Integrierte Zugangskontrolle
Panel type	Hybrid
Kit	No
No. of keypads / readers	16
Data Gathering Panels (DGP)	15
No. of alarm groups	256
Specified cable	WCAT52 / WCAT54 ou equivalente

Inputs

Max no. of inputs	256
Onboard inputs	16
Inputs plug-in expansion	8
ATS1202 support	3

Outputs

No. of outputs	128
No. of onboard outputs	3 saídas electrónicas + 2 relés

Area

No. of areas	16

User/Cards

Max. no. of users	Up to 65532
Users with name	1000
Max. no. of cards	2000 a 65532
Max. no. of PIN codes	2000 a 65532

Access control

Standard doors on control panel	8
Door groups	128
Floor groups	128
Intelligent doors on 4-door DGPs	48

Communication

Onboard transmission type	IP
Transmission extension	GSM, GSM/GPRS, GSM/GPRS/IP, IP
Databus type	RS485

Event log

Alarm event log	14500
Access event log	20000

Electrical

Operating voltage	24 VDC
Power supply type	230 VAC
Power supply value	230 VAC -10%, +15%, 50 Hz
Current consumption	800 mA max at 230VAC
Mainboard current consumption	110 mA a 24 V (PSU), 160 mA a 12 V (bateria)
Max system current	950 mA a 13.8 V ±0.2 V
Max aux power current	2500 mA a 13.8 VDC ±0.4 V
Auto-reset fuses	3 (electrical)
Glass break fuses	1 (mains power, T-2A 230 VAC, lento)

Physical

Physical dimensions	315 × 445 × 85 mm
Net weight	4.9Kg (sem bateria)
Colour	Weiß
Material	Stahl (lackiert)
Housing	Średnia metalowa

Environmental

Operating temperature	-10 a +55°C
Relative humidity	95% sem condensação
Environmental Class	Class II, interior
IP rating	IP31

Regulatory

EN50131 Grade	Grad 3
Compliancy	CE
Certification	CE, EN50131 Grad 3, F&P, FG, IMQ, INCERT, NFA2P, SBSC

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