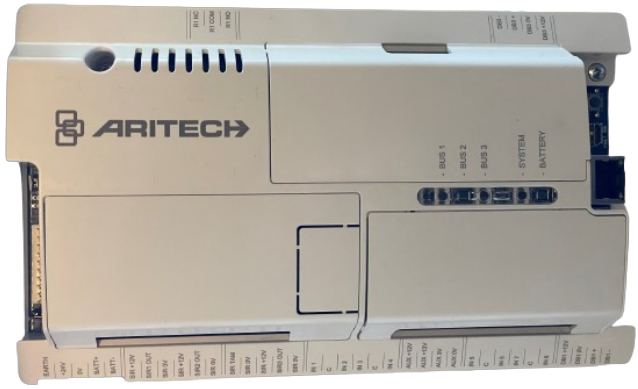
ATS1700-MBC

AXON 1700 PCB Substituição

Product overview

Replacement for Axon 1700 panel



Detalhes

- Replacement for Axon 1700 panel

ATS1700-MBC

AXON 1700 PCB Substituição

Especificações técnicas

System

Product line	Everon
Product type	Integrierte Zugangskontrolle
Panel type	Hybrid
Kit	No
No. of keypads / readers	8
Data Gathering Panels (DGP)	7
No. of alarm groups	256
Specified cable	WCAT52 / WCAT54 ou equivalente

Inputs

Max no. of inputs	48
Onboard inputs	8
Inputs plug-in expansion	8
ATS1202 support	3

Outputs

No. of outputs	128
No. of onboard outputs	3 electronic outputs + 1 relay

Area

No. of areas	4

User/Cards

Max. no. of users	more than 2000
Users with name	1000
Max. no. of cards	2000 to 65532
Max. no. of PIN codes	2000 to 65532

Access control

Standard doors on control panel	4
Door groups	128
Floor groups	128
Intelligent doors on 4-door DGPs	28

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	10000

Electrical

Operating voltage	24 VDC
Mainboard current consumption	110 mA at 24 V (PSU), 160 mA at 12 V (battery)
Max system current	950 mA at 13.8 V ±0.2 V
Max aux power current	2500 mA at 13.8 VDC ±0.4 V
Auto-reset fuses	3 (electrical)
Glass break fuses	1 (mains power, T-2A 230 VAC, slow)

Physical

Physical dimensions	199 x 140 x 45 mm
Net weight	435 g

Environmental

Operating temperature	-10 to +55°C
Relative humidity	95% noncondensing
Environmental Class	Class II, indoor
IP rating	IP31

Regulatory

Compliancy	CE
Certification	CE

Produtos compatíveis

Categoria	Referência	Descrição
Keypad	ATS1125	Teclado Everon com leitor MIFARE, branco
Keypad	ATS1125-B	Teclado Everon com leitor MIFARE, Preto

Como empresa de inovação, a Kidde Global Solutions reserva o direito de alterar as especificações do produto sem aviso prévio. Para obter informações sobre as especificações mais recentes do produto, visite pt.firesecurityproducts.com online ou contate o departamento comercial.

Last updated on 12 November 2026 - 18:57