EVNX700-PSU

Replacement power supply (PSU) for Everon panels (EVN1700 - EVN3700 - EVN4700)



Details

- PSU only (no cables, no mounting brackets etc)
- Mains present indication on PSU

EVNX700-PSU

Replacement power supply (PSU) for Everon panels (EVN1700 - EVN3700 - EVN4700)

Technical specifications

Electrical

Mains input	100-240 VAC 50Hz/60Hz

Output

Power output voltage	24 VDC

Physical

Physical dimensions	99 x 97 x 30 mm (W x H x D)
Material	Metal
Form factor	Steel cabinet

Environmental

Vandal proof	No
Operating temperature	-30 to +70°C
Relative humidity	95%

Regulatory

Compliancy	CE, RoHS 2, UKCA

Load output

	24V, 3.2A

Compatible products

Category	Reference	Description
Control Panel	ATS1700-MBC	Always On. Always Aware. Everon 1700 PCB replacement board
Control Panel	ATS1700-MM	Always On. Always Aware. Everon 1700 security panel, IP-onboard, EN grade 3, WebApp, 8 onboard zones max 48 zones, 4 areas, medium metal housing
Control Panel	ATS3700-MBC	Always On. Always Aware. Everon 3700 PCB replacement board
Control Panel	ATS3700-MM	Always On. Always Aware. Everon 3700 security panel, IP-onboard, EN grade 3, WebApp, 16 onboard zones max 256 zones, 16 areas, medium metal housing

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 14 October 2026 - 13:50