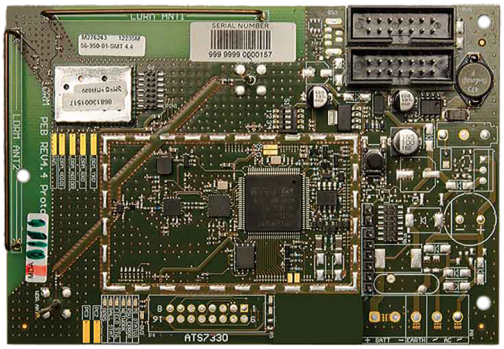
ATS1238

Wireless DGP supporting 868Gen2 sensors and PIRCam



Details

- Expands the Advisor Advanced panel with 32 wireless zones, including PIR Cameras
- Uses the KGS Security "Learn Mode" 868MHz Wireless Transmitter Sensors
- Installed into the Large Poly housing
- Features spatial diversity to minimize wireless signal nulls or dead spots and has a nominal open-air receiving range of 460m
- If dead spots need to be eliminated a KGS Fire & Security 868MHz repeater may be used for 868Gen2 sensors
- Powered from MI bus interface of the Advisor Advanced
- Up to 16 Fob buttons may be programmed for users to arm and disarm or to control relays

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Technische specificaties

General

Expander type	Drahtloser Expander
Product line	Advisor Advanced, Axon
Connection type	Databus connection

System

Addressing	Dip-Schalter

Wireless

Operating frequency	2.4 GHz, 868 MHz AM
Wireless open-air range	400 m

Electrical

Power supply type	12 VDC
Integrated power supply	No

Environmental

Environment	EN50130-5 ; Klasse II - Indoor (allgemein)

Regulatory

Compliancy	CE
Certification	CE, EN50131 Grad 2, INCERT

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Last updated on 12 November 2026 - 18:57