

8 -16 zone & output DGP expander without PSU in small plastic enclosure (ATS1644), EN50131 Grade 3 & PD6662:2010

ATS1210E

ATS1210E 8-16 zone & output DGP

8-16 zone DGP with Output Connector in small plastic housing. The ATS1210E supports up to 16 zones using additional ATS1202 and up to 16 outputs using additional ATS1810, ATS1811 and ATS1820. The control panel supports a maximum of 7 (ATS Advanced) or 15 (ATS MASTER) input expanders at a maximum distance of 1,5km. The product is provided in the ATS1644 plastic housing.

Specifications

Power supply	10.5 - 13.8 VDC
	Powered by the panel bus
Current consumption	53 mA
Inputs board	8
Expansion (ATS1202)	8
Outputs board (OC)	8
Expansion (OC or dry contact)	8
Max. number of outputs	16
Max. distance from panel	1.5 km
Specified cable	WCAT 52/54 or equivalent
Data bus monitoring	Yes
Max. number of MASTER panels	15
ATS Advanced	8
Addressing	Individually, by DIP switches
PCB dimensions	90 x 80 mm
Housing dimensions (W x H x D)	124 x 87 x 34 mm
Operating temperature	-10° to +50°C



- 8 inputs on board
- Expandable to 16 inputs
- 8 OC outputs on board
- Expandable to 16 outputs
- ATS1644 Plastic enclosure with tamper protection
- EN50131 Grade 3
- PD6662:2010

Ordering Information

ATS1210E	8 -16 zone DGP EXPANDER, NO PSU IN SMALL PLASTIC ENCLOSURE EN50131 Grade 3
ATS1210LE	8 -16 zone DGP EXPANDER, NO PSU IN LARGE PLASTIC ENCLOSURE EN50131 Grade 3
ATS1211E	8 -16 ZONE DGP EXPANDER, NO PSU METAL HOUSING EN50131 Grade 3
ATS1201E	ATS 8 - 32 zone DGP, EN50131 Grade 3 with 3 A Power Supply and Siren Driver