

16-way output expander, plug-in, Advisor Advanced

ATS626

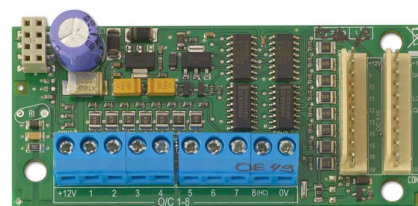
16-way plug-in output expander

The ATS626 offers a 16-way output expansion to Advisor Advanced panels. To reduce required space in the Main control panel housing, the unit is a plug-in to the Main Control panel PCB.

The ATS626 provides for 8 outputs available through screw terminals, one being a high-current output. In addition it provides for 8 open collector outputs through flying leads or as a relay when using ATS1810, 4-way relay cards. The output function is defined through the output configuration in the main control panel.

Specifications

Supply voltage	10.5-13.8 (supplied through control panel)
Current consumption	50 mA (standby)
Open collector current (max)	
Low current	50 mA
High current	1A
Operating temperature	0 to +50°C
Humidity	95% non condensing
Dimensions (h x w x d)	40 x 90 x 18mm



Ordering Information

ATS626	16-way output expander, plug-in, Advisor Advanced
ATS1000A-SM	Advanced Control panel, EN grade 2, 8 - 32 zones, 4 areas, small metal housing
ATS1000A-MM	Advanced Control panel, EN grade 2, 8 - 32 zones, 4 areas, medium metal housing
ATS2000A-MM	Advanced Control panel, EN grade 2, 8 - 64 zones, 8 areas, small metal housing
ATS608	8-way input expander, plug-in, Advisor Advanced
ATS1631	ATS Output connector lead
ATS1810	ATS 4-way relay card

- 16 outputs
- Open collector
- 1 high current output
- Relay outputs through ATS1810
- Plug-in to Advisor Advanced panels