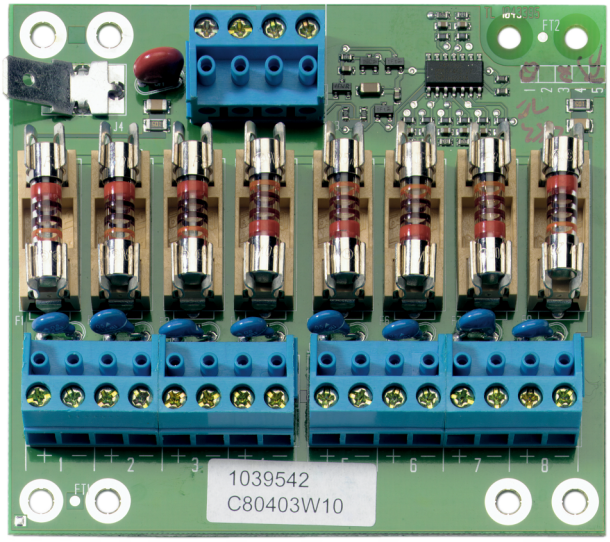
ATS1840

ATS Fuse Board

Product Overview

It is an 8-way fuse board to provide for separate fused power supply outputs. Fuse fail is indicated by a dedicated output that can be connected directly to any zone on the ATS control panel (or ATS1201 DGP).



Details

- Max. current/output 315 mA max.

ATS1840
ATS Fuse Board

Technical specifications

General

Accessory group	ATS Master
Type	Modul

Electrical

Operating voltage	10.5 to 13.8 VDC
Current consumption	3 mA max.

Physical

Physical dimensions	90 x 80 x 20 mm

Environmental

Operating temperature	0 to +50°C
Relative humidity	95% noncondensing

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 18 June 2026 - 14:24