3056

FUSE MODULE 10-30 V DC/AC

Technical data

Supply voltage	10-30 VDC, 8-20 VAC
Current consumption	22 mA @12 VDC, 32 mA @24 VDC
Tamper switch max. load	50 mA
Number of channels	4
Cable dimension - input	0,2 - 2,5 mm2
Cable dimension - output	0,14 - 1,5 mm2
Max. load per channel	30 V / 2 A
Input current max.	8A
Dimensions (L x W)	116 x 40

Terminal block for installation of alarm and access systems.

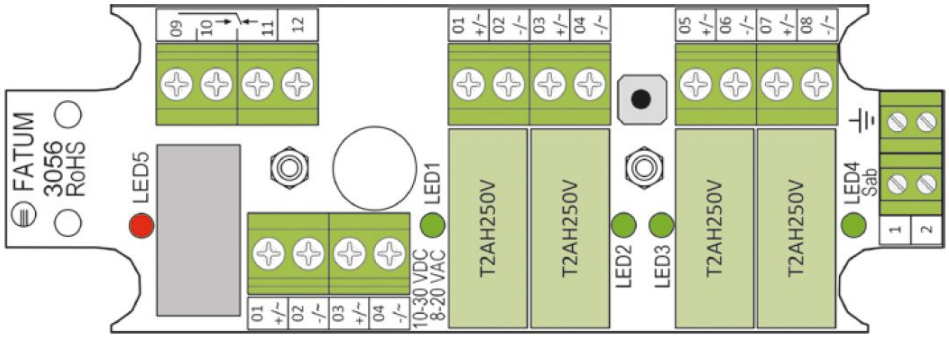
Tamper protected fuse module for spreading power supply 8 A to 4 sections.

Fuse module 3056 is designed for power distribution.

It contains a dual input for connection to power supply and four independently secured outputs. The normal state of each channel is signaled with green LEDs.

Errors detected in each channel (lack of voltage or activated fuse) is signaled by red LEDs and switching relay.

The terminal has screw connection with elevator function.



ORDERING INFORMATION

Model	Description
3056.03	Fuse module, 10-30V DC/AC, Tamper Protected, Screw