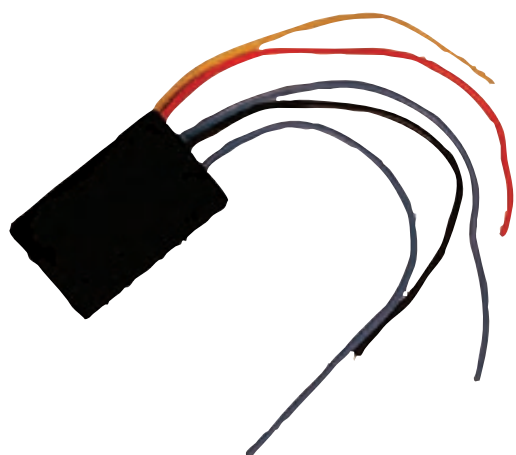


D275 Power Supervision Module

www.boschsecurity.com**BOSCH**

Invented for life



The D275 Power Supervision Module is a line supervision device used in four-wire fire detection circuits. Install at the end of the circuit run using an end-of-line resistor as specified by the control panel manufacturer. The relay contact is rated at: 10 W, 0.33A at 30 VDC.

Certifications and approvals

Region	Certification	
USA	UL	URRQ_S3281 - Smoke-automatic Fire Detector Accessories
	FM	D275
	CSFM	7300-1615-0169

Technical specifications

Electrical

Current (standby)

• 12 VDC	30 mA
• 24 VDC	32 mA

Voltage (standby)

• 12 VDC	10 V to 15 V
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- | | |
|----------|----------------|
| • 24 VDC | 20.4 V to 30 V |
|----------|----------------|

Contact Rating (relay)	10 W; 0.33 A at 30 VDC
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Ordering information

D275 Power Supervision Module

Line supervision device for four-wire fire detection circuits

Order number **D275**