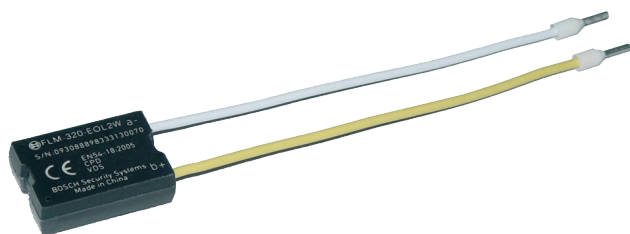


**BOSCH**

Invented for life

FLM-320-EOL2W Conventional EOL Module 2-Wire



The EOL module terminates conventional lines according to EN 54-13.

It detects faults of the conventional line according to EN 54-13 and reports them to the fire panel. The reports are displayed on the panel controller.

Certifications and Approvals

Region	Certification	
Germany	VdS	G 210007 FLM-320-EOL2W
Europe	CE	FLM-320-EOL2W
	CPD	0786-CPD-20926 FLM-320-EOL2W

Installation/Configuration Notes

- FLM-420/4-CON from Software-Version 2.0
According to DIN VDE 0833-2 there are the following restrictions:
- Max. 32 automatic fire detectors in a conventional line.
- Max. 10 manual call points in a conventional line.

Parts Included

Qty.	Components
1	FLM-320-EOL2W Conventional EOL Module

Technical Specifications

Electrical

Operating voltage	9 V DC to 30 V DC
Current consumption	< 2.0 mA

Mechanics

Housing material	Thermelt 861
Housing color	black
Dimensions (H x W x D)	25 x 17 x 8 mm
Weight	7 g

Environmental conditions

Permissible operating temperature	-25°C to 70°C
Permissible storage temperature	-25°C to 85°C
Permissible relative humidity	<96%, non condensing
Protection class as per IEC 60529	IP 30

Ordering Information

**FLM-320-EOL2W Conventional EOL
Module 2-Wire**

FLM-320-EOL2W

for EN 54-13 compliant termination of conventional lines

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