

DATASHEET

PB611

AIR Line Detector

MAIN FEATURES

- AIR Line Detector
- 4 Lines
- 100 m Outdoors
- Visibility Control

TECHNICAL SPECIFICATIONS

Power supply

Power supply value	12 to 30 VDC
Current consumption	70 mA (normal) 105 mA (alarm)

Inputs / outputs

Alarm output	NC/NO (max. charge 30 VAC/VDC - 0.5 mA)
Supervision output	NC/NO (max. charge 30 VAC/VDC - 1 A)

Physical characteristics

Physical dimensions	105 x 390 x 98 mm (W x H x D)
Net weight	1.2 kg
Colour	Black
Material	Polycarbonate

Environmental characteristics

Operating temperature	-35 to +66°C
Environment	Outdoor

Other characteristics

Category	Active Infrared Beams
Product type	Active Infrared Beam
Infrared system	4-beam LED, double frequency modulation
Tamper	NC (max. charge 30 VAC/VDC - 100 mA)
Range	100 m

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TECHNICAL SPECIFICATIONS

Alarm response time

51 to 700 ms