

AZM201B-I2-CC-T-1P2PW



- Manual release
- Power to unlock
- Actuator monitored
- Intelligent diagnosis
- Thermoplastic enclosure
- Self-monitoring series-wiring
- 3 LEDs to show operating conditions
- Max. length of the sensor chain 200 m
- Suitable for hinged and sliding guards
- Coding level "High" according to ISO 14119
- Repeated individual coding with RFID technology
- RFID-technology for needs-based protection against tampering
- Sensor technology permits an offset between actuator and interlock of ± 5 mm vertically and ± 3 mm horizontally

Data

General data

Product name	AZM 201
Standards	IEC 60947-5-1
	ISO 13849-1
	IEC 61508
	IEC 60947-5-3
	ISO 14119
	IEC 62061
general information	Individual coding, multiple teaching
Coding level according to ISO 14119	High
Active principle	RFID
Enclosure material	Glass-fibre, reinforced thermoplastic
Gross weight	577 g
Time to readiness, maximum	4,000 ms
Duration of risk, maximum	200 ms

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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