

AZM400Z-ST2-I2-2P2P-BOW-E



- 2 Diagnostic outputs
- Clamping force 10.000
- Guard locking monitored
- Bistable, motor-driven system
- 2 Connector M12, 8- and 5-poles
- High tolerance to door misalignment
- Universal coding with RFID technology
- Operation on P/P- and P/N-switching outputs
- With securing holes for Bowden cable assembly
- Electric manual release with auxiliary voltage
- Repeated individual coding with RFID technology
- Release possible against lateral forces up to 300 N
- Two-channel input signal of the guard locking function
- PL e / cat. 4 / SIL 3 for interlocking and guard locking function

Data

General data

Product name	AZM 400
Standards	IEC 60947-5-1
	ISO 13849-1
	IEC 61508
	ISO 14119
general information	Individual coding, multiple teaching
Coding level according to ISO 14119	High
Active principle	Magnetic field RFID
Enclosure material	Light alloy die-casting
Gross weight	859.2 g
Time to readiness, maximum	1,500 ms
Reaction time, maximum	100 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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