

## AZM400Z-ST-I2-1P2P-BOW



- **1 Diagnostic output**
- **Clamping force 10.000**
- **Connector M12, 8-pole**
- **Guard locking monitored**
- **Bistable, motor-driven system**
- **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**
- **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	856.9 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.

Generated on 24.11.2020 08:51:53