



AZM400Z-ST-I2-1P2P-BOW-DU

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

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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: 4/12/2025, 10:14 AM