

Safety module - IB IL 24 LPSDO 8 V2-PAC - 2700606

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Safety-related digital output module, IP20 protection, for the SafetyBridge system. The module has four safe digital outputs with two-channel occupancy or 8 safe digital outputs with single-channel occupancy

Product Description

The safety module is an output module from the Inline product range designed for use in a SafetyBridge system. The safety module can be used as part of an Inline station at any point within an INTERBUS, EtherCAT®, DeviceNet™, CANopen®, EtherNet/IP™, Sercos, Modbus, PROFINET or PROFIBUS system. The transmission speed of the safety module can be set to 500 kBaud or 2 Mbaud using a switch. One transmission speed must be used consistently within a station. The module has four safe digital outputs for two-channel assignment or eight safe digital outputs for single-channel assignment.

Your advantages

- ☑ Generation and monitoring of the SafetyBridge protocol
- ☑ Processing of the parameterized safety logic
- SIL 3 in accordance with EN 62061
- SIL 3 according to IEC 61508/EN 61508
- ☑ PL e in accordance with EN ISO 13849-1









Key Commercial Data

Packing unit	1 pc
GTIN	4 046356 585859
GTIN	4046356585859
Weight per Piece (excluding packing)	380.000 g
Custom tariff number	85389091
Country of origin	Germany

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