

Safety module - IB IL 24 LPSDO 8 V3-PAC - 2701625

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



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

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



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 770033
GTIN	4046356770033
Weight per Piece (excluding packing)	360.000 g
Custom tariff number	85389091
Country of origin	Germany