

Inline function terminal - IB IL IFS-MA-PAC - 2692720

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Inline system bus master, for connecting the INTERFACE system bus, complete with accessories (connector connector and marking field)

Product Description

The terminal is designed for use within an Inline station.

It can be used to connect INTERFACE modules to the Inline station and thus the bus system used via the INTERFACE system bus.

Features:

- Easy connection of INTERFACE EEM and/or EMM modules
- Transmission speed: 500 kbps
- Data width in the local bus can be set via DIP switches or memory stick configuration depending on the number of connected INTERFACE devices
- Maximum data width from the INTERFACE system bus to the local bus: 32 words (including PCP)
- Maximum data width from the local bus to the INTERFACE system bus: 16 words
- Parameterization, configuration, and diagnostics via FDT/DTM (Field Device Tool/Device Type Manager) supported
- Serial interface (S-PORT) can be used to connect a memory stick
- Memory stick can be used for configuration backup
- Applications: motor and energy management; switching, protection, and monitoring of drives

Your advantages

- ✓ Acquisition and output of up to 31 measured values and 16 manipulated variables
- ✓ Easy integration of up to 8 INTERFACE EMM and EEM modules with firmware 1.03 or later
- ✓ User-friendly parameterization, configuration, and diagnostics using DTMs (Device Type Managers)
- ✓ Serial interface (S port) including a memory stick for saving the configuration

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 448932
GTIN	4046356448932
Weight per Piece (excluding packing)	200.800 g
Custom tariff number	85371091
Country of origin	Germany

