

Inline terminal - IB IL PD GND-PAC - 2862990

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Inline terminal for power distribution (GND), complete with accessories, (connector and labeling field) connections for GND

Product Description

The terminal is designed for use within an Inline station. The IB IL PD GND (-PAC) terminal block provides eight GND connections. It thus makes it possible to connect the station-internal GND of actuators, that are connected with 1-wire technology to the IB IL 24 DO 32/HD terminal block.

Product Features

- Connections for GND



Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	74.5 g
Custom tariff number	85369010
Country of origin	Germany

Technical data

Note

Utilization restriction	EMC: class A product, see manufacturer's declaration in the download area
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Dimensions

Width	12.2 mm
Height	119.8 mm
Depth	71.5 mm

Interfaces

Connection method	Inline data jumper
Interface	Inline local bus

Power supply

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Technical data

Power supply

I/O voltage	GND
Max. current consumption	8 A

General

Weight	44 g
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Standards and Regulations

Test section	24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min.
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Classifications

eCl@ss

eCl@ss 4.0	27250302
eCl@ss 4.1	27250281
eCl@ss 5.0	27259205
eCl@ss 5.1	27242692
eCl@ss 6.0	27242692
eCl@ss 7.0	27242692
eCl@ss 8.0	27242692

ETIM

ETIM 2.0	EC000313
ETIM 3.0	EC000313
ETIM 4.0	EC001599
ETIM 5.0	EC002584

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	39121311
UNSPSC 12.01	39121311
UNSPSC 13.2	39121311

Approvals

Approvals

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LR / BV / ABS / EAC

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Approvals

Ex Approvals

Approvals submitted

Approval details

LR

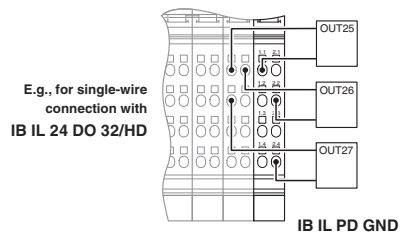
BV

ABS

EAC

Drawings

Connection diagram



Dimensional drawing

