

# Inline terminal - IB IL PD GND-PAC - 2862990

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Inline terminal for power distribution (GND), complete with accessories, (plug 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

package_quantity	1
GTIN	4017918910099

## 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

I/O voltage	(GND)
Max. current consumption	8 A

### General

Weight	44 g
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## classifications

eCl@ss

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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	EC000313
ETIM 5.0	EC000313

### UNSPSC

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

## approvals

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LR / DNV / GL / GL-SW / GL /

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### Approval details

LR
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DNV
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GL
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GL-SW
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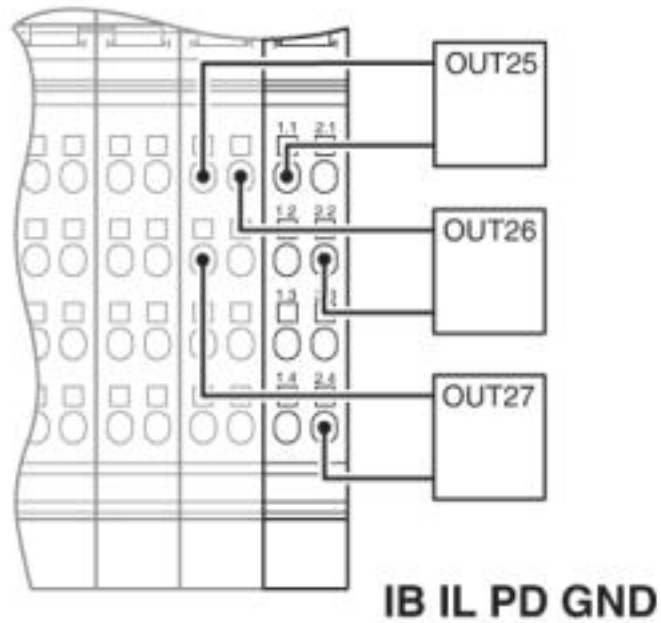
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## Drawings

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Connection diagram

E.g., for single-wire connection with IB IL 24 DO 32/HD



Dimensioned drawing

