

## Inline function terminal - IB IL 230 PWR IN - 2740339

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Inline power terminal block, without accessories, without fuse, 230 V AC

### Product description

The power and segment terminals supply the Inline station with power.

The power terminal block supplies power to the I/O circuit. This supply input allows electrical isolation from the previous voltage group.

The segment terminal makes it possible to group any number of consecutive terminals into separate segments within an Inline station.

Power and segment terminals are available both with or without integrated fusing.

The Inline terminals can be labeled using hinged labeling fields. The fields have insert cards that can be labeled individually to suit the application. Additionally, there is the proven ZBFM-6... Zack strip for labeling the terminal points.

### Product Features

- Supplying the L phase (230 V AC)
- Diagnostic and status indicators



### Key commercial data

Packing unit	1 pc
Weight per Piece (excluding packing)	170.4 GRM
Custom tariff number	85389091
Country of origin	Germany

### Technical data

#### Dimensions

Width	36.6 mm
Height	119.8 mm
Depth	71.5 mm

#### Interfaces

Connection method	Inline data jumper
Interface	Inline local bus

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### Technical data

#### Power supply

I/O voltage	230 V AC
I/O voltage range	207 V AC ... 253 V AC (including all tolerances, including ripple)
Max. current consumption	8 A

#### General

Weight	80 g
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#### Inline potentials

Main circuit supply $U_M$	230 V AC (nominal value)
Power supply at $U_M$	8 A (nominal value)

### Classifications

#### eCl@ss

eCl@ss 4.0	27250315
eCl@ss 4.1	27250304
eCl@ss 5.0	27250304
eCl@ss 5.1	27242610
eCl@ss 6.0	27242610

#### ETIM

ETIM 2.0	EC001433
ETIM 3.0	EC001600
ETIM 4.0	EC001600
ETIM 5.0	EC001600

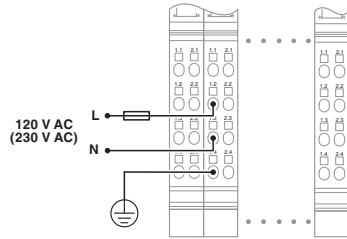
#### UNSPSC

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

### Drawings

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Connection diagram



Dimensioned drawing

