

## Inline terminal - IB IL 400 BR - 2727394

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Inline extension module, for brake control in conjunction with Inline power level terminals, brake module for 440 V DC or 440 V AC brakes

## **Product Description**

The brake module is a passive, electronic brake control switch which can be snapped on the power-level terminal block using a 3-pos. inverted COMBICON plug.

The connection to the brake is made using a 2-pos. COMBICON plug with a connection cross section of up to 2.5 mm².

## Your advantages

- ☑ Diagnostic and status indicators
- $^{rac{1}{2}}$  Safe isolation between mains voltage and 24 V supply voltage according to EN 50178
- Motor control via OUT process data
- Motor current monitoring

## **Key Commercial Data**

Packing unit	1 pc
GTIN	4 017918 168469
GTIN	4017918168469
Weight per Piece (excluding packing)	121.660 g
Custom tariff number	85389091
Country of origin	Germany

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