

## Legal information

DEIF takes no responsibility for installation of the DIN-rail bracket. If there is any doubt about how to install it, the company responsible for the installation of the unit must be contacted.

## Warnings and safety



### DANGER!



#### Installation by authorised personnel

The installation must only be carried out by authorised personnel who understand the risks involved in working with electrical equipment.



### DANGER!



#### Hazardous live currents and voltages

Be aware of hazardous live currents and voltages. Do not touch any AC measurement inputs as this could lead to injury or death.



### DANGER!



#### Electric shock and arc flash

Risk of burns and electrical shock from high voltage.

Short all current transformer secondaries before breaking any current transformer connections.

## NOTICE



#### Precautions against static discharges

Sufficient care must be taken to protect the terminals against static discharges during the installation. Once the unit is installed and connected, these precautions are no longer necessary.

## Package contents

- DIN-rail bracket with two mounting screws
- Terminal block for power supply
- Mounting instructions (this document)

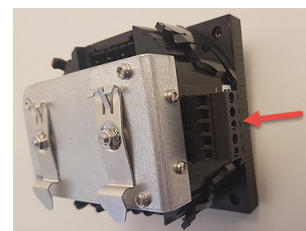


#### More information

Visit [www.deif.com/documentation/](http://www.deif.com/documentation/) for product documentation.

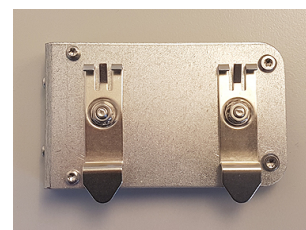
**Installation for MIB or MIC-2 (with no extension module)**

1. Remove or disconnect all wiring.
2. Remove the original power supply terminal block. Install the power supply terminal block from this package.
3. Install the bracket by sliding it from the side. Tighten the two screws (shown on the picture) to secure the bracket.

**Installation for MIB or MIC-2 with an extension module****NOTICE****Only one extension module**

Only one extension module can be mounted on the MIB or MIC-2 when the DIN-rail bracket is used. Using the DIN-rail bracket with more than one extension module can make the MIB or MIC-2 malfunction.

1. Remove or disconnect all wiring.
2. Rotate the clips on the back of the DIN bracket by 180 degrees. The picture shows the correct clip position.
3. Install the bracket by sliding it from the side. Tighten the two screws (shown on the picture) to secure the bracket.

**For more information:**

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