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# **FD-11960 DIN Rail Mounting Kit Installation Instructions**

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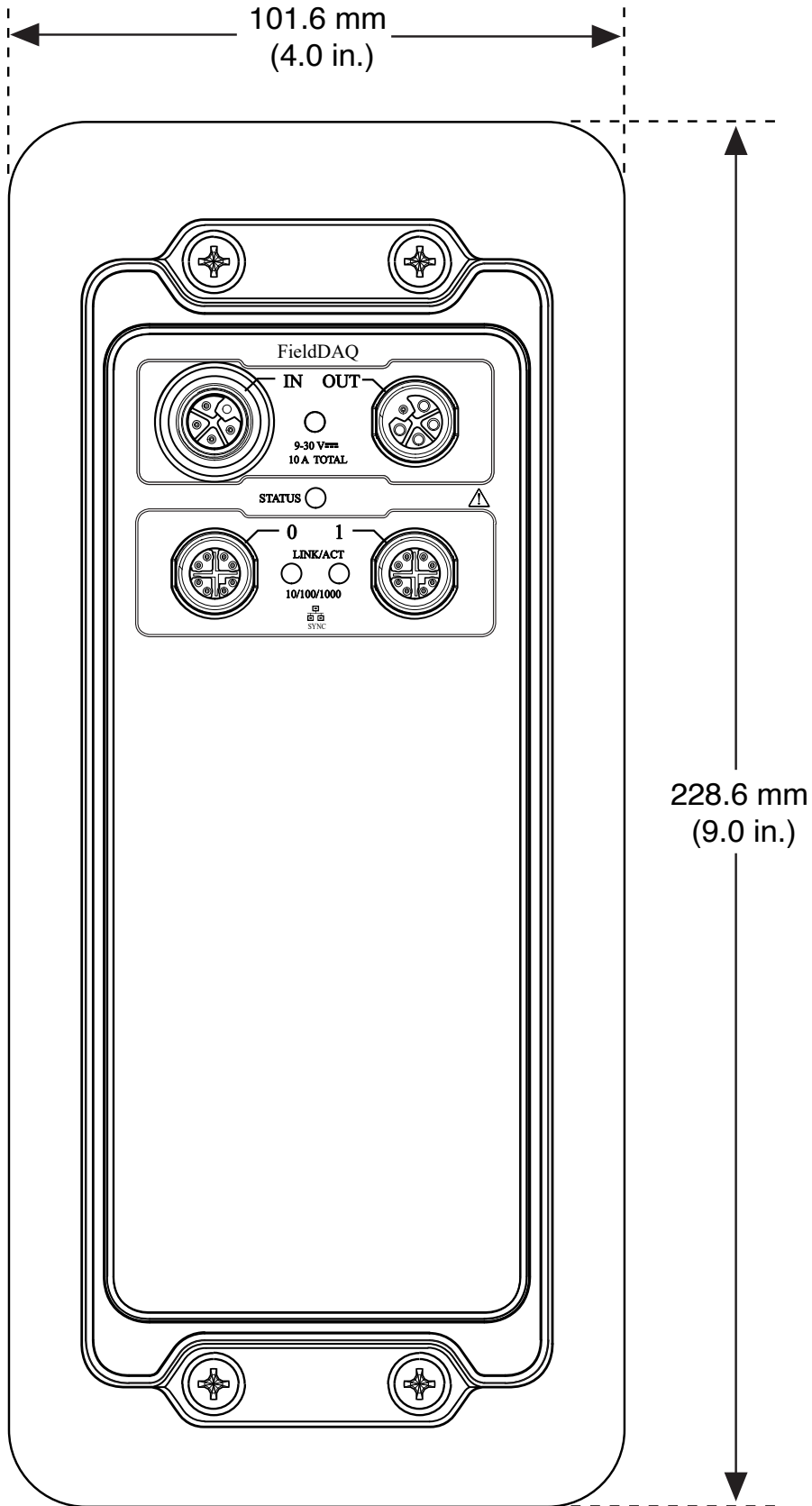
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# FD-11960 DIN Rail Mounting Kit Installation Instructions

The FD-11960 DIN rail mounting kit is an accessory you can use to mount a FieldDAQ device to a DIN rail.

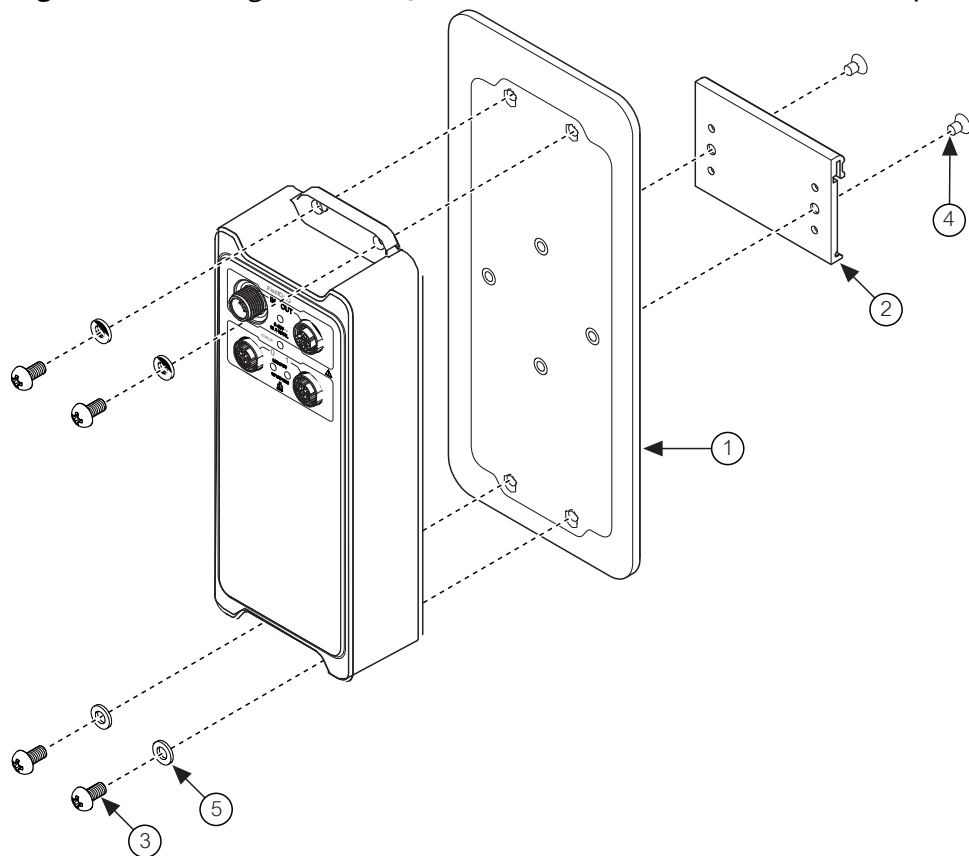
The hardware in the FD-11960 DIN rail mounting kit includes a bracket panel, a DIN rail clip, four M5 x 10 mm screws, four M5 washers, and two 8-32 x 1/4 in. screws.

**Figure 1.** FieldDAQ Device and Bracket Panel

## Installing the DIN Rail Mounting Kit

Complete the following steps to install a FieldDAQ device onto a DIN rail using the FD-11960 DIN rail mounting kit.

**Figure 2.** Attaching a FieldDAQ Device to the Bracket and DIN Rail Clip



1. Bracket panel
2. DIN rail clip
3. M5 x 10 mm screw
4. 8-32 x 1/4 in. screw
5. M5 washers



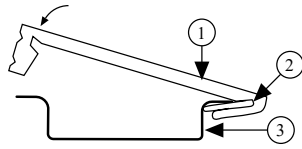
**Note** You can also horizontally mount the FieldDAQ device to the DIN rail.

1. Attach the FieldDAQ device to the bracket panel using the included M5 x 10 mm screws and M5 washers. The front of the bracket panel, which includes an outline of the FieldDAQ device, should be attached to the back of the FieldDAQ device.
2. Attach the DIN rail clip to the FieldDAQ device and bracket panel using the

8-32 x 1/4 in. screws included in the kit. Tighten the screws to a maximum torque of 1.3 N · m (11.5 lb · in.).

3. Clip the device onto the DIN rail.

**Figure 3.** DIN Rail Clip Parts Locator



1. DIN rail clip
2. DIN rail spring
3. DIN rail