



Switch Mounting

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This chapter describes how to mount the switch.

Mounting the Switch



Caution To prevent the switch from overheating, ensure these minimum clearances:– Top and bottom: 1.0 in. (25 mm)– Exposed side (not connected to the module): 1.0 in. (25 mm) – Front: 1.0 in. (25 mm)

Installing the Switch on the Wall

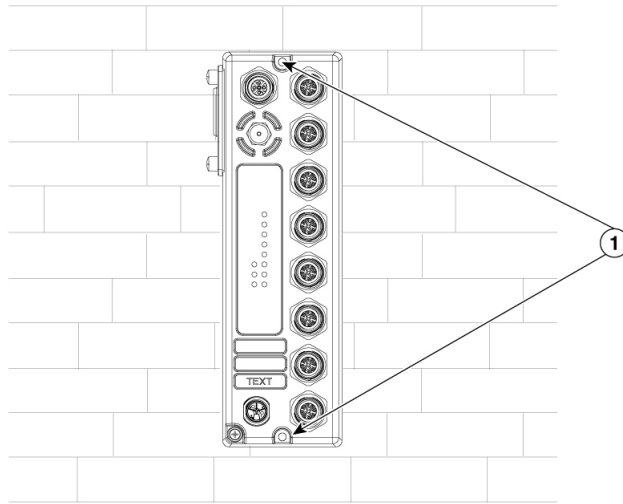


Warning **Statement 1094**—Read Wall-Mounting Instructions Before Installation

Read the wall-mounting instructions carefully before beginning installation. Failure to use the correct hardware or to follow the correct procedures could result in a hazardous situation to people and damage to the system.

Procedure

- Step 1** Position the switch against the wall or a panel in the desired location. See the following figure. Attach the device to the wall with the Philips screws.

Figure 1: Mounting Wall Bracket to Wall

1	Wall mounting holes
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Note

When attaching the device to the wall or pannel, ensure that the screws engage a stud or support structure capable of supporting the weight of the switch.

Step 2

After the switch is mounted on the wall or panel, connect the power and Ethernet cables.
