

Mounting

Overview

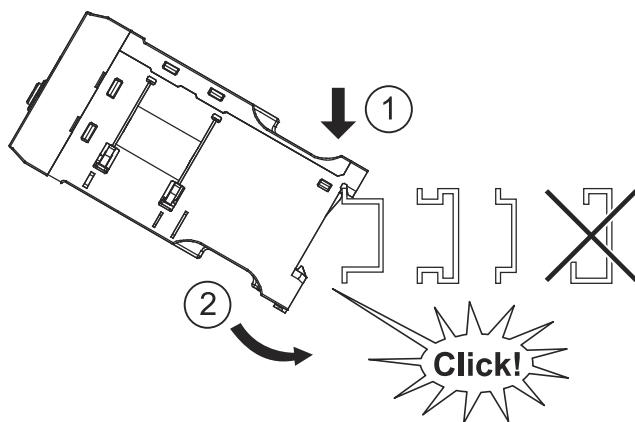
This section describes how to mount the LTMR controller and the LTME expansion module on a DIN rail, a solid mounting plate, or a pre-slotted mounting plate (known as a TE plate), such as a Telequick™ plate. It also describes the accessories needed for mounting, as well as how to remove each component.

Reminder: The LTMR controller and its LTME expansion module must be mounted side by side, with the LTME expansion module on the left side of the LTMR controller, connected by the LTMCC004 connecting jumper (*see page 15*).

Mounting on DIN Rails

You can mount the controller and the expansion module on a 35 mm (1.38 in.) DIN rail with a thickness of 1.35 mm (0.05 in.) and 0.75 mm (0.02 in.). When mounted, the controller mounting feet may not extend beyond the controller dimensions (*see page 13*). To mount the controller:

Step	Action
1	On the back of the controller are two DIN rail clips. Fit the top clip onto the DIN rail.
2	Push the controller in toward the DIN rail until the bottom clip catches. The controller clicks into place.



Removing from DIN Rails

To remove the controller from the DIN rail:

Step	Action
1	Using a screwdriver, pull down the white locking mechanism to release the controller.
2	Lift the controller away from the DIN rail.

