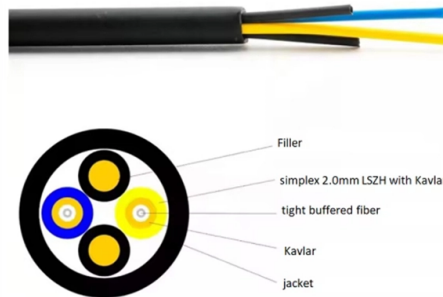


How to connect the cable to the terminal box



Overview

Wiring a terminal block is straightforward when following proper procedures: Strip the insulation from the wire (6 to 10 mm depending on the block type). Tighten the screw or clamp to secure the wire inside. You want your terminal junction box wiring to be safe and reliable. Safety comes first, so you should never rush this process. Here's a quick look at issues you need to watch for: Can loosen. We will not consider the starting method or internal connection of the motor, but only the methods used to connect the motor leads to incoming power. This guide includes wire preparation, insertion, and tightening techniques to ensure a reliable electrical connection for various applications. Connect the F2 cable (with a blue ring on the cable) to the F2 position (with a blue mark on the motor terminal), then using a 13mm wrench to fasten the nut.



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