Operation manual

Model: AA17058

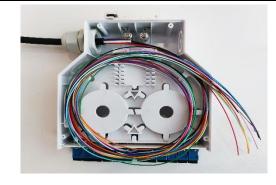
Step 1.

Open the DIN box cover. Check and prepare installation tools and accessories. To establish easy and safe installation put the box where it will be installed and measure the required length of the cable. Prepare the safe installation of the box.

Step 2.

Strip the cable the required length, minimum 0.8 meter or more, to establish easy and safe installation with enough buffer size. Pass through the cable gland for safety. Fix the cable and coil inside the box.



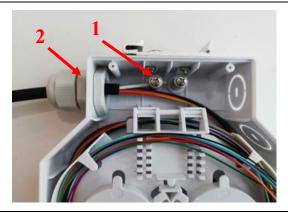


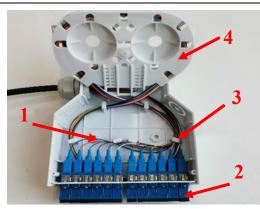
Step 3.

Fix the cable strength member (1) and use cable gland (2) fixing it inside the box.

Step 4.

Connect the pigtails (1) on adapters (2) and coil the pigtails around the fiber splice tray (3,4).





Step 5.

Splice the stripped cable (1) and the pigtails (3). Put them in the splice tray (2) and use the puffers to coil the remaining fibers.

Step 6

Close the cover with the tightening of the screws after finishing the basic light test or the measuring of all fibers. After all this put the box on a DIN-track.

