



## Termination Box TB-X50

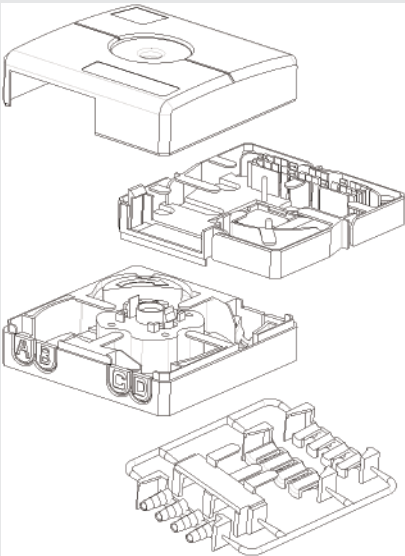
The TB-X50 is a small size indoor fiber distribution box to allow to break out fibers from a riser cable to individual drops that bring the fiber from this point to the living units of an MDU.

The TB-X50 is designed for riser cables that allow access through a small window cut or incision. For cable constructions that require larger window cuts, fiber overlength can be stored in the base module.

To connect the drop fibers to the riser fibers both splices and connector can be used.  
The splice capacity of the TB-X50 splice module is 4 splices.

### Features

- Very compact enclosure with dimensions (WxHxD): 80mm x 80mm x 35mm for integration into small sized floor boxes
- Window cuts as small as 50mm possible with specific cable constructions such as the TE Mini-breakout cable
- Drop cables can be directed to 4 different sides by rotating the splice module on the base module
- Free breathing enclosure for indoor use
- Front accessible
- Wrap around riser cable installation
- Not required to cut loop-through fibers from riser cable
- Can hold 4 LC connectors or 2 SC connectors
- Compatible with mechanical splice, heat shrink protectors in the same splice holder
- Drop cable diameter up to 5mm
- Main cable diameter up to 10,5mm



Model No	Description
TB-X50-NN	Without connectors, spliced with 4 drop cables directly
TB-X50-2SC	Can hold 2 SC connector
TB-X50-4LC	Can hold 4 LC connector