

**TB-2 (2x S. C.-simplex adapter, 2x splice, excess wire)**Edition: 1 from 01.06.2017  
Supercedes the edition: -----**EN**

The TB-2 termination box

**1. Technical description.**

The termination box is designed for use in FTTH (Fiber to the home) configuration.

Main features:

- Can be used for excess wire (optical fibers) storage,
- Space for two SC / APC fiber adapters (the possibility of mounting other adapters, i.e. SC / LC / FC adapters of the same dimensions,
- Space for two fusion or one mechanical splice,
- Locking mechanism: latch.

**2. Technical parameters.**

Code	TB-2
Adapter compartment	SC/APC (max 2pcs)
Splice compartment	Two fusion or one mechanical splice
Dimensions (diameter/length)	See Fig. 1
Net/gross weight	0.055kg
Declarations, warranties	CE, one year from the date of manufacture

**3. Application:**

The termination box is a perfect final element of a fiber-optic installation; in addition, it can be used as an additional equipment for telecommunication enclosures. The TB-2 termination box can be used for excess fiber optic cable storage, mounting of fiber optic adapters, and splice protection.

The termination box acts as a patch panel/switchgear - organizing, simplifying, and shortening the assembly time of the system.

**WEEE MARK**

**According to the EU WEE Directive – It is required not to dispose of electric or electronic waste as unsorted municipal waste and to collect such WEEE separately.**

**Pulsar**

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