CUSTOMER OUTLET BOX

2LINE COB

2Line COB is a fiber optic connecting unit system for the optical access network infrastructure with a compact optic fiber management system. It is used for inhouse, as a small cabinet and for outdoor application. In the 2Line tray system, the fibers are guided and spliced respecting the bending radius. It allows individual access to any single connection and fibers without affecting or dis- turbing existing connections. So it enables optimal handling during installation, operation, service and upgrades. There are a variety of different configuration options. The cover can be locked by a locking system.

- **tray system for single fiber or multi-fiber management**

FACTS

Advantages:

- powder coated steel box RAL 7035 or customized
- fiber management system for configuration, connection and splicing
- installation of crimp or heat shrink splice protection possible
- extensive range of accessories available
- zinc and powder coated steel box RAL 7035
- removable cover
- environmental protection class IP54, -10 °C to +45 °C
- sealing of the cable entry from the bottom with multiple feedthrough or brush stripe
- cable dimensions ø 3 mm – ø 25 mm
- integration of splitters, WDM and attenuator
- simple wall installation
- with locking system

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