VOYGAR
QUALITY IS OUR CONCERN

VOYGAR Indoor FTTH Plastic Fibre Optical Cable Access Termination Box 2 Port SC Simplex/ LC Duplex Slots

Ref. TB20A202



2 port mini odf indoor terminal applied in the FTTX network to connect the drop cable and optical devices through fibre port. VTB20 covers the capacity of 1core, 2cores and 4 cores and supports splicing, mechanical connection and FMC, wall mounted installation

Features

White colour, graceful style and good adaptability to environment.
Made of high quality ABS+PC, anti-collision, flame retardant, resistance to impact.
All the materials complied with ROHS standard.
Excellent ergonomics design, graceful appearance and convenience operation.
Fibre cable inlets in every direction, supports the cable inlets for different scenarios.
Remarkable laser warning identification.
With clear introductions, effectively prevent the miss-operation.
Easy operation, saving installation working hours, lower costs.

Application

A user end product to realize optical fibre to desktop solution.
It can be used in home or working area to accomplish double-core fibre access and port Output.
Used in the end termination of residential buildings and villas, to fix and splice with pigtails.
Used in FTTH indoor application, home or work area
Provide users with optical access or data access
Suitable for 2 pcs SC adapters
May store surplus fibre inside, easy for operation

Stresemannstraße 23
10963 Berlin
Tel. 030 65774162
Fax. 030 700143-1359
E-mail: info@voygar.de
www.voygar.com

FTTH Wall Mount Faceplate 2 SC Fiber Optic Faceplate Indoor 2 Port Mini ODF:
Terminal box, 1 unit

Operation conditions

Temperatures:	-40°C to +60°C
Compliance	RoHS, REACH

Dimensions

Height	23 mm
Width	86 mm
Depth	86 mm

Standards

TIA/EIA 568.C,
ISO/IEC 11801,
EN 50173,
IEC 60304,
IEC 61754,
EN 297-1
RoHS, REACH