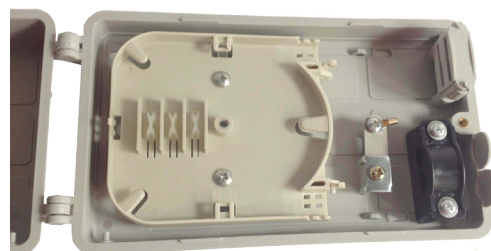


YDTB-002 FIBER OPTIC TERMINATION BOX



This plastic terminal box is indoor use only, mainly for distribution vertical cable from patch cord to end customer. It is placed on the wall or bottom of the floor cabinet niche by screws.

FEATURE

- Light weight, small size, easy installation.
- Provide splice connection protection of fiber cable and pigtail.
- Made of engineering plastic material, mechanical strength, reliable and long lasting.
- Slide-N-Lock fiber optic splice tray with its opening angle above 90, therefore it is easy for installation and maintenance.

TECHNICAL DATA

- Insulating resistance: $\geq 2 \times 10^4 \text{ M}\Omega / 500 \text{ V (DC)}$
- Voltage resistance strength: no breakdown or arc over between the metallic components, between metallic components and the ground at DC 15KV for 1 minutes.
- The fiber curved radius : $> 30 \text{ mm}$
- Service life: 20 years
- Air pressure: 70KPa 106kPa

TECHNICAL SPECIFICATION

Model	YDTB-002
Max. Capacity	12fibers
Dimension/W*D*H(mm)	198*112*45
Cable diameter(mm)	2x $\varnothing 16$
Cable ports	2pcs+12pcs for pigtails

