

ROSETA 1 SC/APC 116*86MM

MODELO TPB-01C



DESCRIPTION

Optic fiber panel is the end product for FTTH entering the household. it is wildly used in family or work place. It provide user:



Composition:

1. optic panel
2. plastic expansion sleeve
3. heat shrinkable sleeve (optional)

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Material: ABS fire retardant/non-retardant
 Cable diameter: 2, 3 or 2×3, 2×5 drop cable
 Cable port: 4
 Capacity: 2 (single core)
 Optical fiber radius of curvature: $\geq 40\text{mm}$
 Splice tray additional loss: $\leq 0.01\text{dB}$
 Working temperature: $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$
 Side pressure: $\geq 2000\text{N} / 10\text{ cm}$
 Impact resistance: $\geq 20\text{N.m}$

FEATURE

- One SC or LC adapter interface;
- Redundant fiber can be stored inside, easy to use and maintain;
- Reversible disk increase the distribution space with clear splicing and wiring , zone, the line crossing is reduced;
- Heat or mechanical splicing, Widely used, especially for multi-story and high rise buildings;
- Fully enclosed panel box, additional transparent cover at the outlet to achieve better dustproof effect.

PACKING INFORMATION

Product type	size(mm) (L×W×H)	weight (kg)	Package size(mm) (L×W×H)	Package weight (kg)	Packing quantity (pcs)
TPB-01C	116×86×23	0.087	500×385×320	18.8	200