

- For fiber optic cable splicing
- Comply with 2-A、ISO11801、ISO26764、EN50173-5、IEC 61300-2-12 standards
- Capacity: 4fo
- There are structures of subscriber wire holder, guide ring, subscriber wire tie, with separate inlet and outlet wire paths



Part number

PRFDB-DW1-04SCA-001SM2-W-V2	Fiber optic distribution box, 4 cores SC/APC, with adapter and pigtail, wall mounting
Accessories included	Full set to fix the box on the wall 4 pigtail SC/APC, 0.9mm 4 Adaptors 4 Heat shrink sleeves
Packing	1Pcs + accessories in box
Label	Manufacturer, product code, ..etc

Specification

Dimension(mm)	L115*W98*H23
Weight(kg)	150g
Material	PC+ABS
Color	RAL-9003 (Milky White)
Connectors type	4 x SC/APC
Structure	1 inlet-2 outlet
	There are 4 holder heat shrink sleeve
	4 Adapter Panel and Optical fiber storage and wall mounting
	Allows storage of optical fibers and optical cables with length $\geq 1,000\text{mm}$
	Ensure bending radius for optical fibers $\geq 30\text{mm}$
Adapter SC/APC 	The adapter is an APC type with a solid made of high-quality engineering plastic Green, sturdy structure and has a stainless steel latch that allows for a firm attachment to the adapter panel. The conduit placed inside the adapter is made by Zirconia Ceramic, connected to a plastic latch to connect the 2 ends of the connector. The adapter panel has a monolithic structure with the box, ensuring durability. 2 covers
Heat shrink sleeve 	Length: $40\text{mm} \pm 2\text{mm}$ Outer tube: Transparent Polyolefin plastic material, inner diameter 2.0-3.0mm and thickness 0.15-0.25mm Inner tube: Transparent EVA plastic material, inner diameter 1.3-1.5mm and thickness 0.3-0.5mm Strength wire: Stainless steel, diameter 1.0-1.5mm; length from 34-36 mm Heat shrink temperature: 90°C-120°C

Environmental data

Operation temperature	−20°C ~ +60°C
Storage temperature	−40°C ~ +70°C
2011/65/EC (RoHS)	Compliant
Atmospheric pressure	70kPa ~ 106kPa
Relative humidity	≤95% (+30°C)

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