029

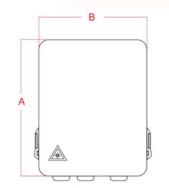
FIBER OPTIC TERMINAL BOX 8 PORTS – 3 IN/OUT

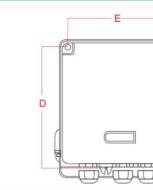
Description

ORCA[®]'s fiber access termination box is able to hold up to 8 subscribers. And the product's performance in accordance with the industry standard requirements. It's mainly used in FTTX access system terminal link. The box made of high strength PC plastic alloy injection molding, which has good sealing and aging resistance. In addition, it can be hanging on the wall outdoors or indoors to install and use. Manage fibers in a reasonable fiber radius condition, easy to maintain and extend the capacity, fiber bend radius control more than 40mm. Suitable for the fusion splice or mechanical splice.

Videly Used In FTTH Access Network	CATV Networks	
Telecommunication Networks	Data Communications Networks	
Local Area Networks		
Industry Standard User Interface, be made of PC+	ABS, high impact plastic.	
Can accommodate 1×16 PLC splitter		
Anti-UV, ultra violet resistant and rainfall resistan	nt, Water-proof design with IP-65 Protection level.	
Temperatures: -40/75 $^{\circ}\mathrm{C}$ - Humidity: 93% at 40 $^{\circ}\mathrm{C}$	- Air Pressure: 62kPa – 101kPa	
Up to 8 FTTH drops, SCsc or LCsd	3 inlet/outlet ports	
Adapter slots used – No screws and tools needed f	or installing adapters	
Max allowance cables: max diameter from 3 to 12	mm	
Wall and pole mountable		
Cable fixing units provided for fixing the outdoor	optical cable.	

Dimensions: 199mm x 160mm x 46mm (H x W x D) Installation size D 173x136mm - 1,2 Kg







Ordering Information code:

OC-FTH-900001-08H3 ORCA - Terminal box FTTH - 8 subscribers 3 in/out