



Modular embedded design
boosts work efficiency by 70%



Tool-free snap-on installation with
front-access removable adapter panels



Flip-top latch enables instant one-touch
opening/closure



Product Description	
Terminal Box	Desktop Plug-in Type
Enclosure	1.0mm Cold-rolled Steel Plate
Surface Finish	Powder Coating, Satin Texture
Adapter Panel	Snap-fit Embedded Installation
Adapter Mounting	Screw-less Snap-in
Port Type	Square Port & Round Port
Square Port	SC/LC
Round Port	FC
SC Adapter	Supports 4/8-core Single-mode & Multimode (10G)
FC Adapter	Supports 4/8-core Single-mode & Multimode (10G)
LC Adapter	Supports 4/8/16-core Single-mode & Multimode (10G)
Pigtail	Low Loss
Fusion Splice Tray	Eco-friendly ABS
4-port Dimensions	235mm×133mm×40mm (D×W×H)
8-port Dimensions	266mm×136mm×48mm (D×W×H)
Application	Outdoor or Indoor Weak Current Box
Compliance Standard	YD/T 977-2011

Ordering Information										
Product Name	Type	Adapter Type	Adapter Panel	Opening Method	Adapter Mounting	Enclosure	Pigtail	Fusion Splice Tray	Installation Efficiency	Brand Customization
Fiber Optic Terminal Box	Desktop Type	SC	Front-Removable Embedded Design	Custom-molded Buckle	Tool-free Snap-in	Cold-rolled Steel Plate, Powder Electroplating	Low Loss	Eco-friendly ABS	Improved by 70%	Supported
		LC								
		FC								
The desktop terminal box is independently developed by our team with proprietary mold and patent protection. Supports 4, 8, 16-core SC, LC, FC adapters in both square and round ports. Compatible with Single-mode, Multimode, 10G OM3/OM4/OM5 fibers.										

桌面式光纤终端盒
DESKTOP OPTICAL FIBER TERMINAL BOX