



Fiber Optic Outlet is used in FTTH indoor application. It enables termination of fiber optic cables within residence and commercial buildings. The bend radius of the individual fibers does not fall below 15mm, thereby minimize the signal transmission losses.

KEY FEATURES

- Inner slack storage area ensures minimum bend radius
- Inner tray for splice sleeve
- Suitable for SC or LC connectors
- Compact size: Takes less wall space

SPECIFICATIONS

Size (L*W*H) (mm)	:	86*86*20
Adapter Type	:	SC, Duplex LC
No. of Adapter	:	2
Storage of Fibers	:	G.657 or G.652 fiber applied
Max. Cable Diameter (mm)	:	3 – 6
No. of Cable Entry	:	5(Up, down, left, right, rear)
Splice Method	:	Fusion Splice (40mm sleeve applied)
Color	:	White
Material	:	Impact Plastic

APPLICATIONS

Widely used in FTTH access Network

ORDERING INFORMATION

Part Code	Description
NFO-FXDXX02	Blank Outlet