



NK-32

DESCRIPTION:

This product is suitable for the junction box of the FTTH network inside buildings, used as an optical interconnection point between the optical cables of the operator's power or distribution network and the building's (vertical) distribution network.

FEATURES:

1. Water-proof design with IP-65 Protection level.
2. Impact test:IK08,Pull Force:1000N,Full rugged design.
3. Independent fiber optic cable fusion area, independent fiber optic wiring area, without mutual interference during operation.
4. Fiber bend radius control more than 40mm.
5. Can install and accommodate up to 2 pre 1:16 box optical splitters of box size 45x100x10mm.Alternatively, a 1:8 PLC splitter can be installed as an option in each splicing tray.
6. 1 mid-span cable entrance (8-16mm) for uncut cable and 2 Mechanical glands for distribution cable (8-18mm).
7. 48 adaptors for drop cable patching.

CONFIGURATION

Material	Dimension L*W*H (mm)	Max Capacity	Number and size of cable entries	Adapter	PLC splitters	Color
PC+ABS	320*105*150	Splice 32 Fibers (4 trays,8 fiber/tray)	1 X Oval port , Ø 8-16mm 1 X Round port , Ø 8-18mm	32	4 X 1:8 or 2*1:16 Box	Grey Customized
Carton size(mm)		QTY	Weight(kg)	Net weight(kg)	Gross weight(kg)	
570*360*500		12	1.10	17.00	19.00	