JC, medium sized, indoor, plastic NCD 502 6001

Joint Closure for fiber optic cables/microducts

FEATURES

- Indoor or outdoor in protected environment
- Handles both fiber optic cables or microducts
- 48 fiber splices /24 microducts

This joint closure is intended for splicing, branching or terminating optical fiber cables / microducts indoor. The closure is designed to be wall mounted. Both lower base plate and cover is made of plastic with an internal mounting plate of Alu-Zink.

The closure has two central cable ports (8-22 mm) for incoming cables and 20 additional smaller dimension ports (6.5 x 3 mm – 8 x 5 mm) distributing up to 24 microducts or drop cables / patch cords. All inlets are equipped with flexible rubber gaskets.

The closure contains 4 white fiber foldable trays designed to accommodate up to 48 fibers spliced as individual fibers or ribbon.

ORDERING INFORMATION

Joint Closure

Product no.	**Denomination / color**	**Weight** (g)	**Size** (mm)
NCD 502 6001	Joint Closure / Dark grey	1000	288 x 178 x 77
NCD 502 6001 / 1	Joint Closure / Polar white	1000	288 x 178 x 77

Accessories - Splice protection sleeves

Product no.	**Fiber count**	**Length**	**Diameter (shrunk)**	**Order qty.***
NTA 162 12 / 7	For 1 - 2 fiber	40-45 mm	2.5 mm	100
NTA 162 12 / 4	For 2-12 fiber ribbons	40-42 mm	4 mm	50

***** Order quantity is the minimum package size delivered of the product no.

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