

Fiber outlet, FTTD

Ribbonet® is a concept for the installation of fiber-optic distribution networks in all types of buildings i. e. multi-storey apartment blocks, office blocks, or factory premises. The Ribbonet® technique allows fiber ribbon to be drawn into microducts by conveying them on a stream of air blown in. Ribbonet® is an ideal and cost-effective way of installing a future-proof network.

Fiber Outlet (FTTD)

This fiber outlet is intended for the termination of optical single- or multi- mode fiber in Fiber To The Desk (FTTD) applications using fixed trunk networks (Thorsman).

The outlet fits by a spacer block into a separate fiber protective casing (accessory) that is to be mounted in the cable-trunk. The casing contains snap in holders for the Ribbonet® microducts.

A selection of mounting plate panels for different connector standards (SC duplex and MT-RJ) is available. Matching adaptors are also available as accessories.

The basic kit includes the spacer block, cover and label with transparent window.



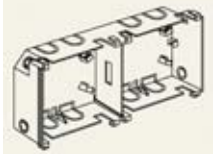

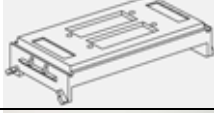
Fiber outlet FTTD

Product no	Size	Weight	Color
NEG 204 5970/000	85 x 85 x 30	40 g	White

Example of order for one fiber outlet complete, with multimode SC duplex (see accessories):

1 x NEG 204 5970/000	Fiber outlet FTTD with fixing spacer
1 x SXA 113 5948	Fiber protective casing
1 x SXA 113 5945	Panel for adapter 1 x SC duplex
1 x RNT 992 15/11	Adapter SC duplex, beige

Accessories

Product no.	Denomination / Comment	Layout
SXA 113 5948	Fiber protective casing, hosting microduct and fiber. Snaps into E-classed cable trunks.	
SXA 113 5945	Panel for 1 x SC or MTRJ duplex	
SXA 113 5945/2	Panel for 2 x SC or MTRJ duplex	
RNT 992 11/12 RNT 992 11/22 RNT 992 15/11 RNT 992 81/3	Adapter SC duplex, Blue (single mode) Adapter SC duplex, Green (APC) Adapter SC duplex, Beige (multimode) Adapter MTRJ duplex, Black	