Fibre Optic Connecting Technics

RoHS

| **Type** | **Fibre-optic wiring boxes, in-wall installation** |

Cage

Housing material:	Plastic
Colour:	Pure White similar to RAL 9010
Outlet direction:	Angled
Type of fastening:	Snap-in

Equipment

Coupler
Central plate
Text box

Dimension

50 x 50mm

Preferred types

Part no.	Number of couplers	Type of coupler	Suitable for fibre type	Unit
81072	2	ST	Multi-mode	10
81073	4	ST	Multi-mode	10
81074	2	SC	Multi-mode	10
81075	4	SC	Multi-mode	10

Dimensions and specifications may be changed without prior notice.

Options

On request, we also supply sockets in other configurations, such as three-way, to four-way, or six-way sockets. In addition, different codings can be supplied by means of colored identification buttons.

Application

The fibre-optic wiring box forms the end element of the fibre-optic network at the workstation. From the wiring box, computers and peripheral devices are connected with cable connections (jumper cables). Depending on the version, the wiring box can be used in-wall mounting or top-mounting.