



ST-ST

Fiberadapter MM og SM



Molex art.nr	El.nr	Beskrivelse
AD10BP4N	6909579	Adapter ST-ST simplex metall MM, ph. zirconia sleeve
AD10ZP4N	6909578	Adapter ST-ST simplex metall SM zirconia sleeve
1061131000	6909580	Adapter ST-ST simplex metall MM, polymer sleeve

OPTICAL CHARACTERISTICS

Typical Insertion Loss [dB] at 1310 nm

SM MM

Adapter Type Phosphor Bronze Sleeve

High Quality

Phosphor Bronze Sleeve

Standard

ST Standard 0.15 0.25

MECHANICAL CHARACTERISTICS

Insertion Loss variation after 500 connections: < 0.10 dB

Corrosion resistant body

MATERIALS

Parts Material Colour

Body Nickel Plated Zinc Alloy Metal

Dust cap Vinyl Black

Sleeve Phosphor Bronze -

Hexagonal nut Nickel Plated Brass Metal

Grower Washer Metal Metal

ENVIRONMENTAL SPECIFICATIONS

min max

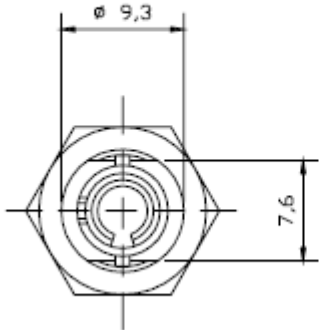
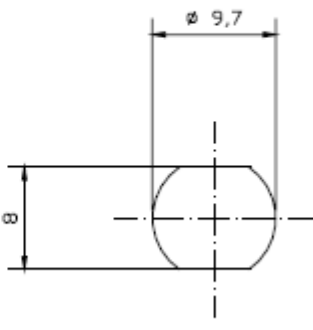
Operating Temperature [°C] - 40 + 85

Storage Temperature [°C] - 40 + 95

Januar 2013

RECOMMENDED PANEL HOLE

The following drawing shows the dimensions recommended for the panel hole:

Model	Flange	Recommended Panel Hole
ST Standard		

Adapter ST Standard

