

## Features

- Suitable for HARTING SC contacts
- for GI-Fibre 50 - 62,5 / 125µm
- Insertion loss < 0.5 dB

## Technical characteristics

Number of contacts	4
Limiting temperature	-40 ... +85 °C
Mating cycles	≥500
Material (insert)	Polycarbonate (PC)
Colour (insert)	RAL 7032 (pebble grey)
Material flammability class acc. to UL 94	V-0
RoHS	compliant, compliant with exemption

## Specifications and approvals

UL 1977 ECBT2.E235076  
DNV GL

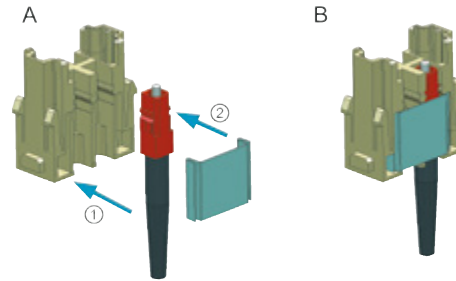
## Details

The male and female modules each use the same contacts.  
Guide pins and bushes are recommended (see chapter Han 80).

## Details

### Assembly instructions

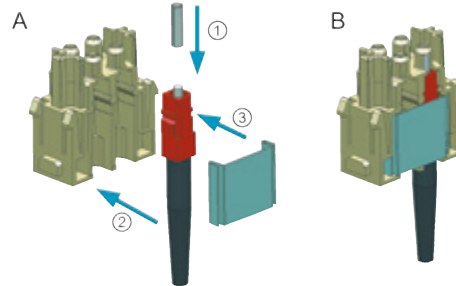
#### Male module



- A) Assemble the SC contact  
Push the SC contact from the side into the relevant insert ①  
Push the fixing plate from the side over the contacts ②  
B) SC contact fixed in the module

### Assembly instructions

#### Female module



- A) Assemble the SC contact  
Push the centering ferrule (included in delivery) on the SC contact ①  
Push the SC contact from the side into the relevant insert ②  
Push the fixing plate from the side over the contacts ③  
B) SC contact fixed in the module