

Features

- Suitable for HARTING SC contacts
- For GI-Fibre 50 - 62,5 / 125µm

Technical characteristics

Contacts	4
Limiting temperatures	-40 °C ... 85 °C
Flammability (insert) acc. to UL 94	V 0
Mating cycles	≥500
Material (insert)	polycarbonate
Colour (insert)	RAL 7032 (light grey)
Insertion loss	<0.5 dB

Specifications and approvals

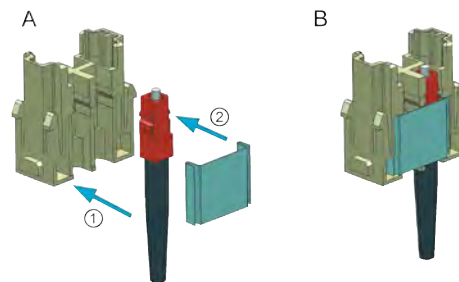


Details

Guide pins and bushes are recommended (see chapter 80).

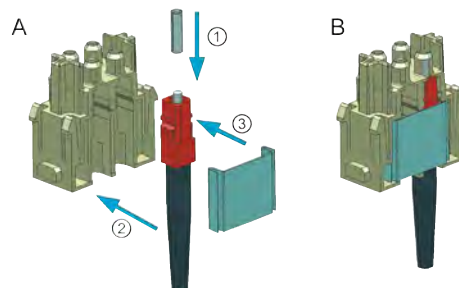
Details

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


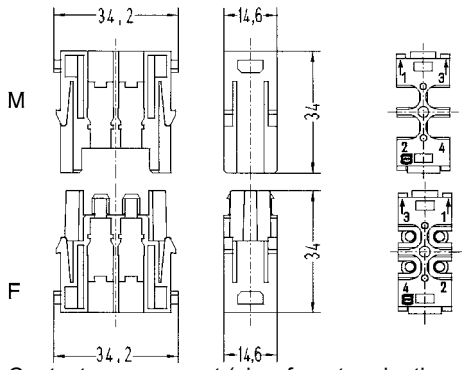


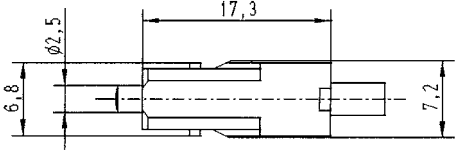
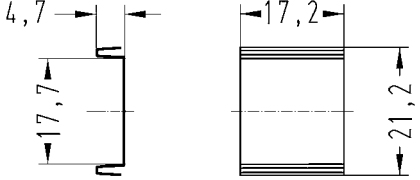
Female module



- 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

Number of contacts

4

Identification	Part number		Drawing Dimensions in mm
	male	female	
<p>Han-Modular®, Han® SC module, for F.O.</p>  <p>Please order contacts separately.</p>	09 14 004 4701	09 14 004 4711	 <p>Contact arrangement (view from termination side) The female inserts are equipped with centering ferrules. 4 ferrules are included in delivery range.</p>
<p>SC contact</p>  <p>for GI fibre 50/125 µm or 62.5/125 µm ceramic ferrule</p> <p>SC contact for SI fibre (HCS®) 200/230 µm</p> <p>SC contact, with crimp technique, for 1 mm POF</p> <p>SC contact, with quick assembly, for 1 mm POF</p> <p>Han-Modular®, Fixing plate, for SC module</p> 	20 10 125 5211	20 10 125 5211	
	20 10 230 5211	20 10 230 5211	
	20 10 001 5211	20 10 001 5211	
	20 10 001 5217	20 10 001 5217	
	09 14 000 9965	09 14 000 9965	

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