

## Features

Advantages of the HARTING quick-assembly technique:

- No special tools necessary
- Quick, cost-effective assembly
- No crimping, no glueing
- Fixed connection due to metallic type
- Suitable for 1 mm polymer fibre  
2.2 mm jacket

## Technical characteristics

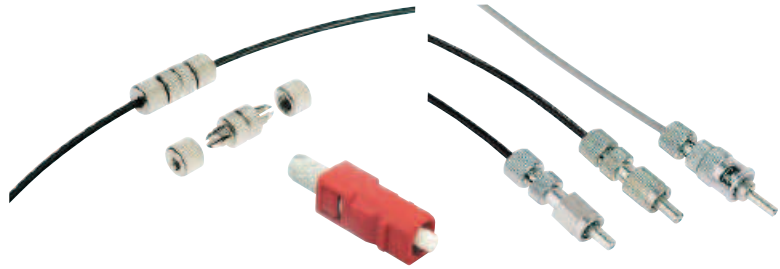
Assembly of the single connectors:

- Cut the cable
- Strip the jacket
- Insert of the fibre
- Tighten the sleeve nut
- Polish the connector's tip

Assembly of the coupling sleeve:

- Cut the cable's ends
- Insert in the coupling sleeve
- Tighten the sleeve nut

# Quick-assembly Connector for 1 mm POF<sup>1)</sup>



Quick-assembly connector for polymer fibre (POF<sup>1)</sup>)

Identification	Part number	Drawing	Dimensions in mm
<b>Quick-assembly connector</b> for 1 mm polymer fibre cable $\varnothing$ 2.2 mm  F-SMA type with hexagonal nut bending - without protection	<b>20 10 001 1212</b>		
with knurled nut bending - without protection	<b>20 10 001 1215</b>		
with bend protection sleeve	<b>20 10 001 1217</b>		
F-ST type - without protection	<b>20 10 001 2212</b>		
SC contact	<b>20 10 001 5217</b> <b>20 10 001 5218</b>		
<b>Coupling sleeve</b> or 1 mm polymer fibre cable $\varnothing$ 2.2 mm		Delivery range:	
Standard-Set	<b>20 80 000 1065</b>	4 x quick assembly cable coupler 1 x cutter	
Standard-Set	<b>20 80 000 1066</b>	10 x quick assembly cable coupler	

<sup>1)</sup> POF = Polymer Optical Fibre