

Technical characteristics

Contact resistance $\leq 2 \text{ m}\Omega$
 Material (contacts) Copper alloy

Specifications and approvals

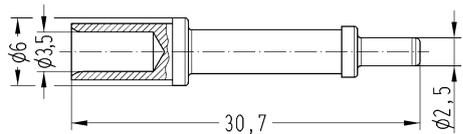
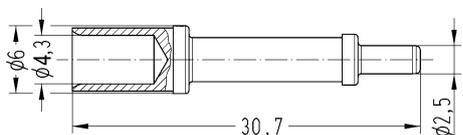
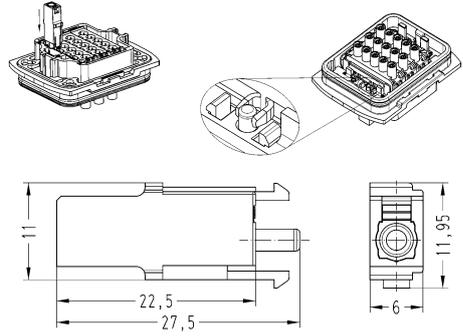
EN 60664-1
 IEC 61984

Details

Crimping tools see chapter 90

Remarks on the crimp technique

The wire gauges mentioned in the catalogue refer to geometric wire gauges of cables.

Identification	Conductor cross-section (mm ²)	Part number		Drawing (dimensions in mm)
		Male	Female	
Han- <i>Yellowlock</i> [®] , Crimp termination, PE contact, Contact surface: Silver plated 	6 10	11 00 000 9509 11 00 000 9510		 <p>Stripping length 7.5 mm</p>  <p>Stripping length 7.5 mm</p>
Han- <i>Yellowlock</i> [®] , Han-Quick Lock [®] termination, PE contact chamber 	0,5 ... 2,5	11 05 001 2601	11 05 001 2601	 <p>Stripping length 10 mm</p>

Yellowlock