

Tools and accessories for crimp contacts

for contacts series:	page:	manual crimping tool	polishing disc, polish paper, removal tool, jacket stripper and fibre stripper, cable cutter
CX PLF/PLM	299		
CX MLF/MLM	299		

Front view



CLES



description	part No.	part No.
crimping tool for POF CX PL and MOST CX ML contacts RENNSTEIG model ¹⁾	CLPZ R	
polishing disc (RATIOPLAST 910 PS 0SC 00 001) for POF ²⁾ and MOST ³⁾ contacts		CLDL
polish paper: grain size 1000 (RATIOPLAST 910 PB 001 00 001) grain size 4000 (RATIOPLAST 910 PB 001 40 250)		CLC1 CLC4
removal tool for the extraction of contacts from the CX L inserts		CLES
jacket stripper (RATIOPLAST 910 AZ 001 00 PA1) for POF ²⁾ and MOST ³⁾ fibre optic with PA jacket		CLSG
fibre stripper (RATIOPLAST 910 AB 001 00 001) for POF ²⁾ fibre optic		CLSP
cable cutter (RATIOPLAST 910 SW 001 00 001) for Ø 2,3 mm max, for POF ²⁾ and MOST ³⁾ fibre optic		CLTE

¹⁾ on request tool **CLPZ** RATIOPLAST 910 CZ 001 00 008 for contacts POF ²⁾ / MOST ³⁾ crimping on the back
²⁾ **POF** = POLYMER OPTICAL FIBRE
³⁾ **MOST** = MEDIA ORIENTED SYSTEM TRANSPORT

Note:
as alternative to crimping please use glue UHU PLUS ENDFEST 300 (BICOMPONENT), part No. "CL GL" (provide a strain relief by cable glands):
- mix the two components on a sheet (just a drop/each)
- the stripped ca. 5 mm POF ²⁾ (that means the inner fibre) has to be dipped in the glue (just 5 mm);
- the POF ²⁾ has to be pushed now in the contact/ferrule;
- min. one night to hard/dry the glue;
- finally the POF ²⁾ has to be polished (polishing disc).

Rear view



CLDL



CLC1 / CLC4



CLSG



CLSP



CLTE

