

The 10A and 16A crimp contacts are available either **silver** or **gold-plated**.

The gold-plated crimp contacts are recommended for applications with very low rated currents and rated voltages.

Thanks to the conduction characteristics of gold, the deterioration of signals is prevented and an excellent residence to the superficial oxidation of the contacts is obtained. In particular, gold-plated contacts are recommended with signals with ± 5 mA current and ± 5 V voltage.

Standard ILME gold treatment is carried out in accordance with MIL-G-45204C Class 00, Type II, Grade C and ASTM B428-01 Class 0.5, Type II, Grade C. On request, contacts with special gold-plating are available.

**10A crimp contacts
silver and gold plated**



**16A crimp contacts
normal and for advanced opening
silver and gold plated**



**gold-plated 5A
crimp contacts**



40A, 70A, 100A and 200A silver-plated contacts are also available.

silver-plated crimp contacts



Iron/Constantan thermocouple contacts are also available according to DIN IEC 584 type J.

**Constantan (Cu Ni) and Iron (Fe)
crimp contacts**



MIXO series can also accommodate POF 1.0 mm and MOST 1/1.5 mm fibre optics.

POF / MOST crimp contacts



Coaxial contacts from 50Ω to 75Ω are also applicable according to DIN 41626-2

coaxial contacts to crimp/solder

