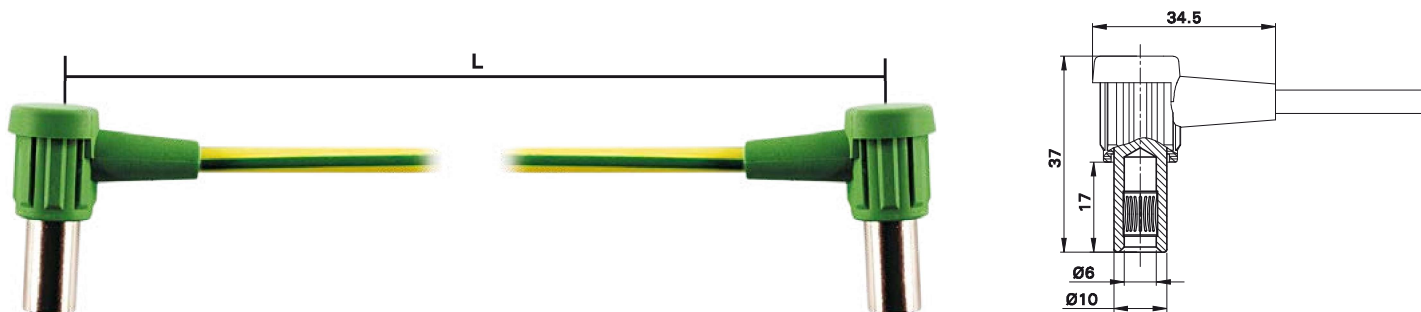


MC-POAG-EC/2 MC-POAG-EC6/2

Highly flexible connecting leads with green-yellow insulation for potential

equalization. On both ends with right-angled, spring-loaded sockets with extrusion-moulded insulation. Sockets made of

nickel-plated brass with MULTILAM made of gold-plated, hard-drawn copper alloy. Various lead cross sections available.



Order No.	Type	Lead cross section	Sleeve insulation		Lead lengths L [cm]	Color
55.3200-□20	MC-POAG-EC/2	4.0 mm ²	TPE	Ni PVC TÜV ¹⁾	100 300	20
55.3210-□20	MC-POAG-EC6/2	6.0 mm ²	TPE	Ni PVC TÜV ¹⁾	100 300	20

POAG-KBT6DIN

Right-angled socket for self-assembly of connecting leads for potential equalization.

Socket made of nickel-plated brass with MULTILAM made of gold-plated, hard-drawn copper alloy. **Crimp connection.**



Order No.	Type	Connectable conductor cross-section	Outer diameter	Insulation		Color
15.0010	POAG-KBT6DIN	4.0 mm ² / 6.0 mm ²	Ø 5.9 mm	TPE	Ni TÜV ¹⁾	24

Component parts

15.5004-24	T-POAG6	Insulator
01.0404	POAG-WB6DIN	Socket



Assembly instructions MA016

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¹⁾ These parts have been tested by TÜV Rheinland.
Certificate no. R 60116228