



Construction:

Conductor:	bare copper strands acc. to IEC 60228
Insulation:	4 x 2 x AWG 26: FEP 4 x 1,0 mm ² : TPE
Colour code:	4 x 2 x AWG 26: white-blue/blue, white-orange/orange, white-green/green, white-brown/brown 4 x 1,0 mm ² : black cores with consecutive numbers acc. to EN 50334 + VDE 0293-334
Sheath material:	PUR, TMPU acc. to EN 50363-10-2 + VDE 0207-363-10-2
Sheath colour:	black (RAL 9005)

item no.	dimension mm ²	outer- ϕ \approx mm
0694-9001	4 x 2 x AWG 26 + 4 x 1,0	12,6

Other dimensions and colours are possible on request.

Technical Data:

Peak operating voltage	Nominal voltage	Testing voltage	Temperature range	Min. bending radius	Application	Absence of harmful substances
4 x 2 x AWG 26: max. 350 V	4 x 1,0 mm ² : 300/500 V	4 x 2 x AWG 26: core/core 1500 V core/screen 1200 V 4 x 1,0 mm ² : core/core 2000	flexible application: -40/+90 °C	recommended: 10 x d	suitable for EtherCAT and EtherNET/IP applications	acc. to RoHS directive of the European Union



**Teach Pendant cables
on request!**

