

HARNESSED CABLES

SENSOR CABLE BNC

with round plug connector



A "PERFECT" CONNECTION OF SENSOR AND MODULE

Harnessed sensor cable with a round plug connector and a BNC plug for the linking of the sensor with the module. The harness product can be designed according to the individual application. There are different plug and cable types available.

CABLE CONSTRUCTION

conductor:	silver-plated copper strands 0,55 mm ²
core insulation:	polymer
screen:	silver-plated copper braiding
outer sheath:	special material
sheath colour:	white (RAL 9010)

TECHNICAL DATA

temperature range	
flexible application:	-40°C/+125°C
fixed laying:	-50°C/+125°C
short-time use:	+150°C
special feature:	silicone free, 75 Ω

Further cable types are possible on request for example:

- ✓ RG 316
- ✓ RG 58
- ✓ RG 179
- ✓ coax cables with 50 Ω or 75 Ω
- ✓ cables with heat resistant , silicone free outer sheath up to +125°C

You can choose from different plug connectors:

- Huber & Suhner BNC plug connector
- Telegärtner BNC plug connector
- Insulated and not insulated BNC plug connector
- Lemo round plug connector
- ODU round plug connector