

## EXTENSION CABLES

### For HC2 probes

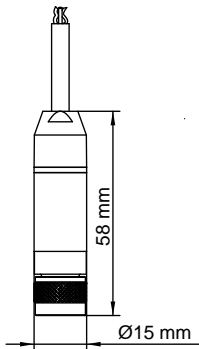
The HC2 extension cables extend the HC2 probes away from transmitters, handheld instruments or data loggers. The HC2 extension cables can be used up to 5 meters. For longer cable runs, use the AC3003 signal amplifier for distances up to 100 meters.

### FEATURES

- Range of application -40...90 °C

#### Extension cables for HC2 probes

Order code	Cable length	Shaft	Color
E2-F3A	30 cm	Normal	Black
E2-01A	1 m		
E2-02A	2 m	Short [S]	White
E2-02A-S	2 m		
E2-05A	5 m	Normal	Black, with metal connector
E3-F3A	30 cm	Normal	
E3-01A	1 m	Short [S]	White
E3-02A	2 m		
E3-02A-S	2 m	Normal	Black, with metal connector
E3-05A	5 m	Normal	
E2-01A-M	1 m	Normal	Black, with metal connector
E3-02A-M	2 m		
E3-05A-M	5 m		



## EXTENSION CABLES

For use with HC2-S3C03(PT15) meteorological probe and analogue probes.

### FEATURES

- Range of application -40...70 °C
- Open ends for connection of HC2-S3C03(PT15) meteorological probe and analogue probes to a HP23-A, HF5, HF8 or HL-NT.

#### Cables to connect an analog probe to a HP23-A, HF8, HL-NT

Order code	Cable length	Color
A-01XX	1 m	Black
A-02XX	2 m	
A-05XX	5 m	

## HC2 CONNECTOR

### FEATURES

- Maximum wall thickness: 4 mm
- Hole diameter: 12.5 mm
- 30 cm long, color-coded wires
- Ends tin-plated
- Range of application: -40...100 °C

Order code: E2-XX

