

## Extension cables

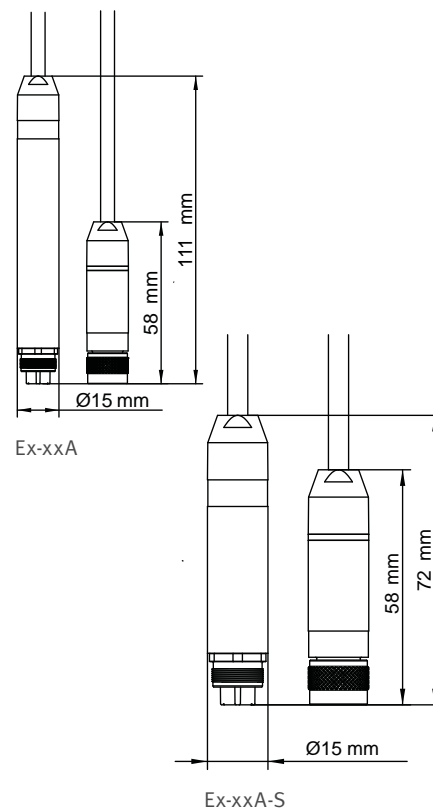
### For HC2 probes

The HC2 extension cables extend the HC2 probes away from transmitters, handheld instruments or data loggers. The HC2 extension cables 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]	
E2-02A-S	2 m		
E2-05A	5 m	Normal	
E3-F3A	30 cm	Normal	White
E3-01A	1 m		
E3-05A	5 m	Normal	
E2-02A-M	2 m	Normal	Black, with metal connector



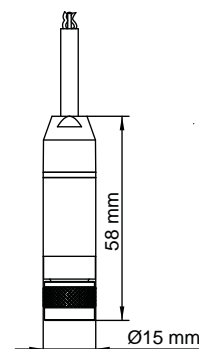
## Extension cables

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

### FEATURES

- Range of application -40...70 °C

Cables to connect an analog probe to a HP23-A, HF8, HL-NT		
Order code	Cable length	Color
A-01XX	1 m	Black



## 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

