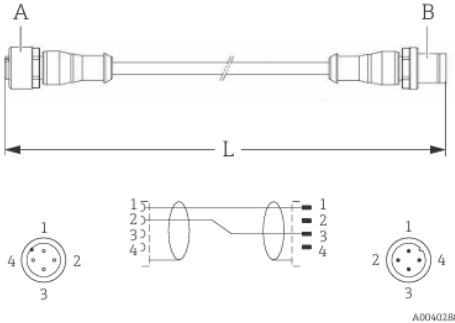


71449142 Adapter cable M12

Adapter cable

i Since the IO-Link thermometers have a different pin assignment than 4-20 mA thermometers, the assignment must be adjusted in the event of device changes. To do this, either modify the wiring in the cabinet or use the adapter cable for the pin assignment between the device and the existing wiring.

Accessory	Description
<ul style="list-style-type: none"> ▪ Cable: PVC; 2-pin; $2 \times 0.34 \text{ mm}^2$ (AWG22) shielded ▪ Cable length ~ 100 mm (3.94 in) without socket and connector ▪ Color: black ▪ Connector 1: M12, 4-pin, A-coded, socket, straight ▪ Connector 2: M12, 4-pin, A-coded, connector, straight ▪ Metal parts: stainless steel ▪ Voltage: max. 60 V_{DC} ▪ Current carrying capacity: max. 4 A ▪ Degree of protection: IP66, IP67 and IP69 in accordance with IEC 60529 (when connected); NEMA 6P ▪ Temperature: -40 to +85 °C (-40 to +185 °F) 	 <p>A M12 socket B M12 plug L 200 mm (7.87 in)</p>