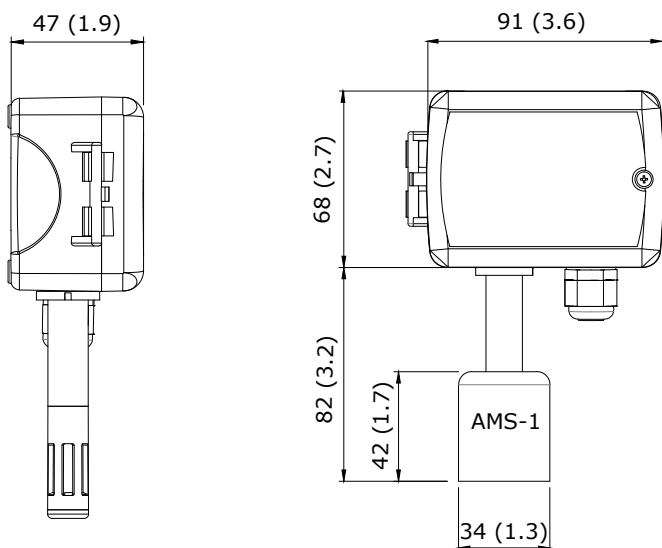
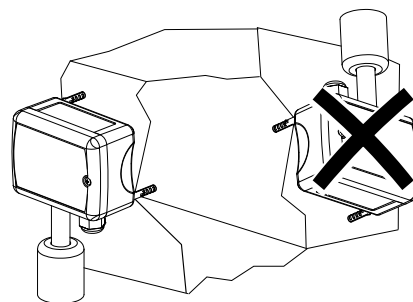


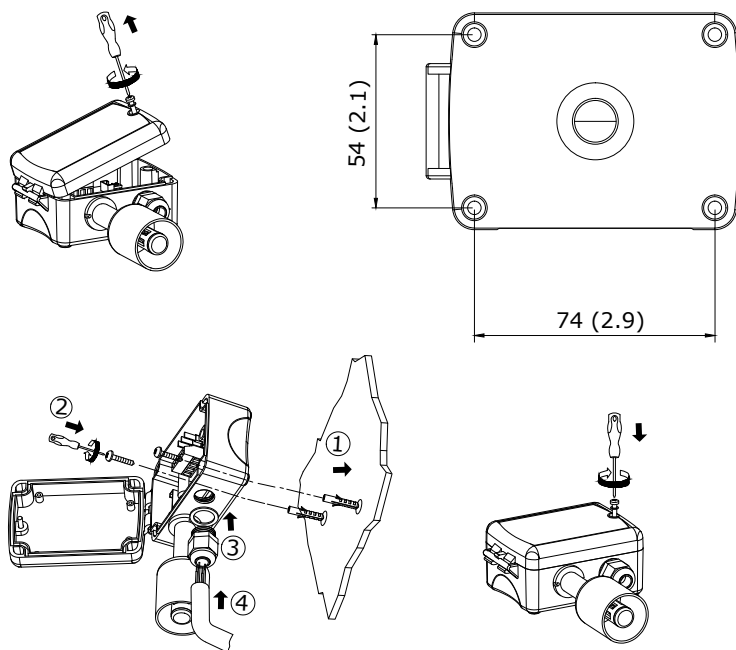
A mm (inch)



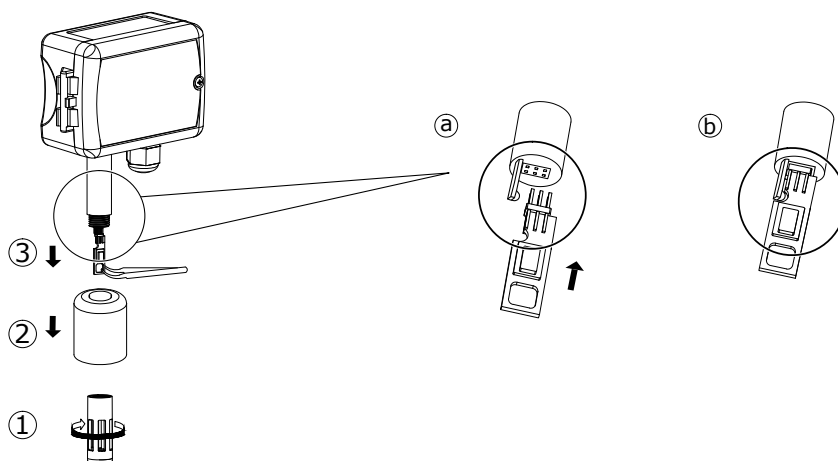
B



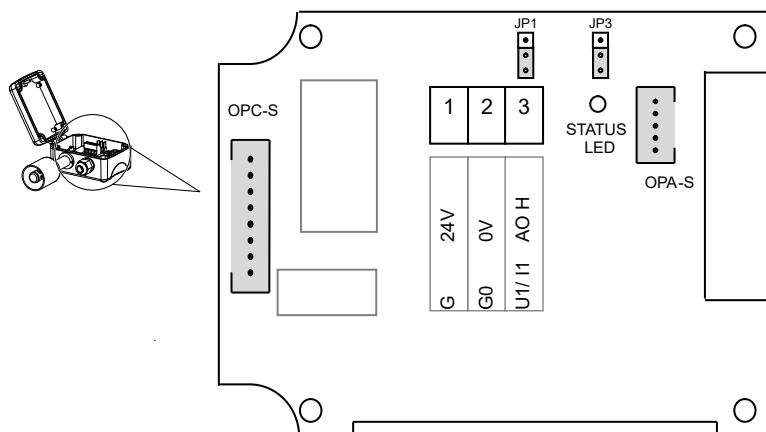
C



i



D.1 soc-h1



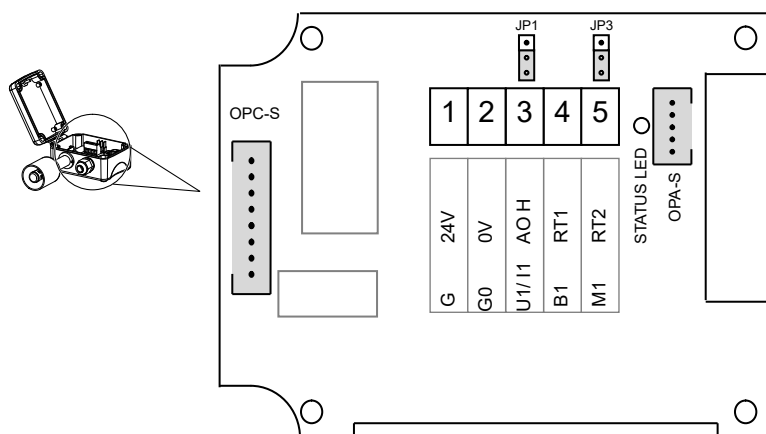
JP1 Signal type

3 2 1	U1 0-10V, 2-10V
3 2 1	I1 0-20mA, 4-20mA

JP3 Signal range

3 2 1	U1: 0-10V I1: 0-20mA
3 2 1	U1: 2-10V I1: 4-20mA

D.2 soc-h1T



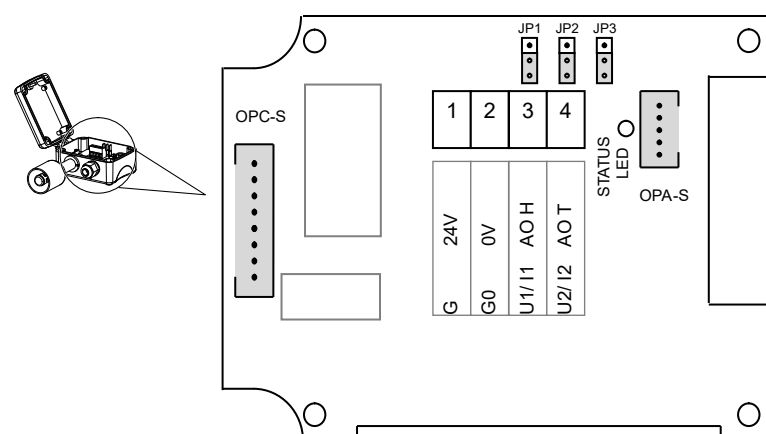
JP1 Signal type

3 2 1	U1 / U2 0-10V, 2-10V
3 2 1	I1 / I2 0-20mA, 4-20mA

JP3 Signal range

3 2 1	U1, U2: 0-10V I1, I2: 0-20mA
3 2 1	U1, U2: 2-10V I1, I2: 4-20mA

D.3 soc-h1T1



JP1, JP2 Signal type

3 2 1	U1 / U2 0-10V, 2-10V
3 2 1	I1 / I2 0-20mA, 4-20mA

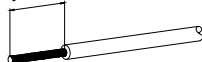
JP3 Signal range

3 2 1	U1, U2: 0-10V I1, I2: 0-20mA
3 2 1	U1, U2: 2-10V I1, I2: 4-20mA



H = Humidity
T = Temperature
RT = Temperature Sensor

6 (0.02)



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