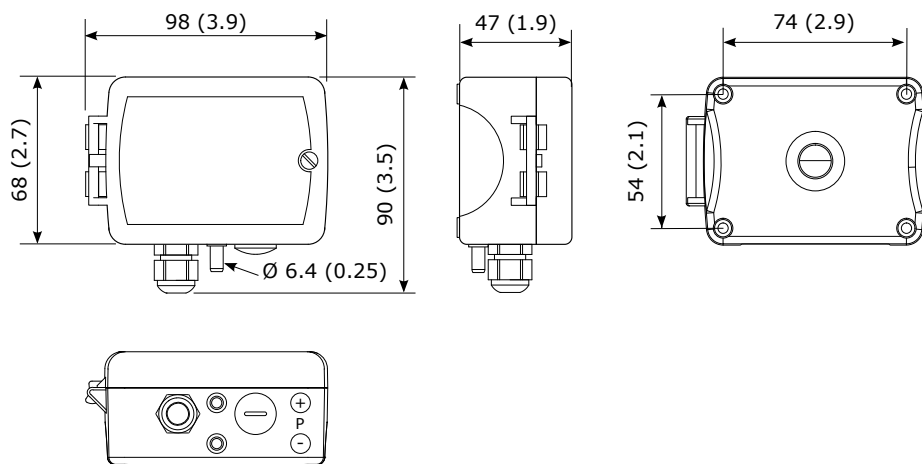
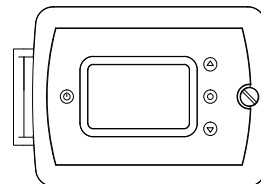


A mm (inch)

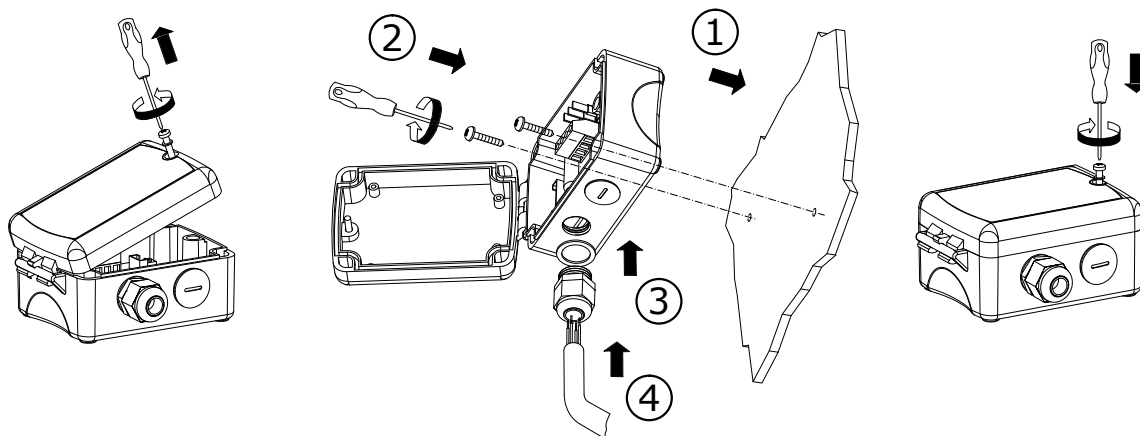


i

-OPC2-S V2



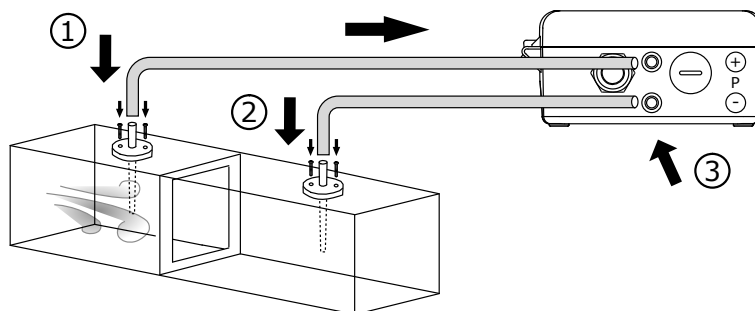
B



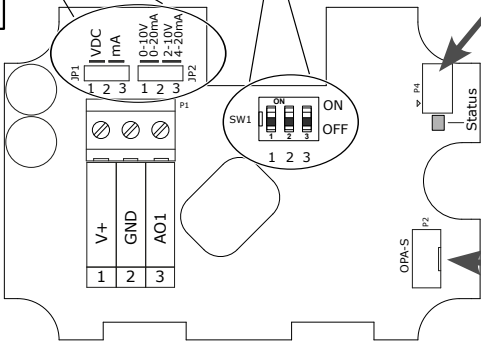
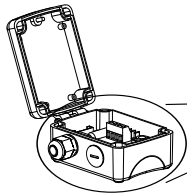
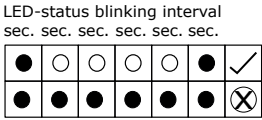
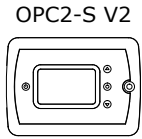
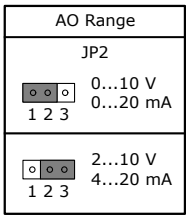
C

i

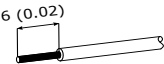
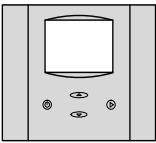
AMP-1



D



OPA-S / OPU-S



1	V+	Power supply:	24 VAC 50-60 Hz, +24 VDC, ±10%
2	GND	Power supply:	0 V, -24 VDC, internally connected to signal common
3	AO1	Analog output:	DC 0(2)...10 V, DC 0(4)...20 mA

Pressure range selection

Number	Position DIP switch 1	Position DIP switch 2	Position DIP switch 3	SCC-P Sensor Type		
				SCC-P2	SCC-P3	SCC-P4
0 ¹⁾ =	OFF	OFF	OFF	± 100 Pa	± 500 Pa	± 2500 Pa
1 =	ON	OFF	OFF	0...100 Pa	0...500 Pa	0...2500 Pa
2 =	OFF	ON	OFF	0...40 Pa	0...200 Pa	0...1000 Pa
3 =	ON	ON	OFF	± 40 Pa	± 200 Pa	± 1000 Pa
4 =	OFF	OFF	ON	0...50 Pa	0...250 Pa	0...1250 Pa
5 =	ON	OFF	ON	± 50 Pa	± 250 Pa	± 1250 Pa
6 =	OFF	ON	ON	0...60 Pa	0...300 Pa	0...1500 Pa
7 =	ON	ON	ON	± 60 Pa	± 300 Pa	± 1500 Pa

1) Standard position



All DIP switches OFF



All DIP switches ON

