

In-line Fitting EA1630 / EA2630



Characteristics

Compact fitting with Whitworth process connection acc. to DIN ISO 228.

This In-line fitting has been designed for electrochemical cells like pH/ORP-, conductivity-cells with PG13.5 process connection. It protects the sensor and ensures a proper measurement.

The fitting is conceived for the application in the chemical industry.

Technical data

Process connection : pipe thread acc. to DIN ISO 228

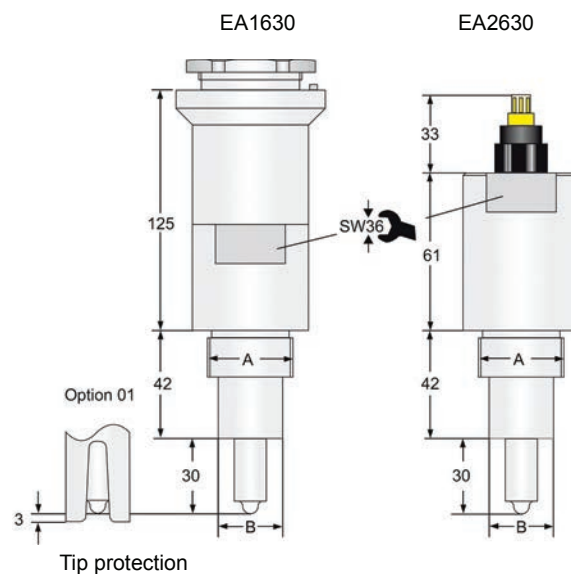
Process material : PVDF

Operating temperature : -10..+120 °C

steam sterilization 140 °C < 1 h

Process pressure : max. 16 bar

Dimensions



Process connection

A	B
G ¾ A	Ø23.5
G 1 A	Ø25

Ordering code

EA 1. - 2. - 3. - 4.

1. Model	
1630	head mounting at UNICON-pH
2630	field mounting
2. Process connection (A)	
G ¾ A	
G 1 A	
3. Sensor type	
0	standard pH / ORP combined-electrodes
4. Options	
00	without option
01	with integrated tip protection (only for pH and ORP combined-electrodes)