

In-line Fitting EA2650



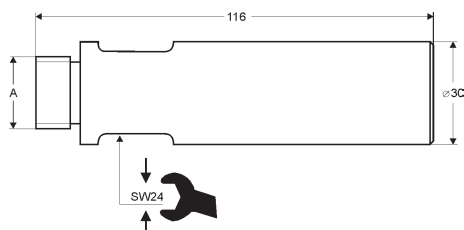
Characteristics

This In-line fitting has been designed for electrochemical cells like pH/ORP-, conductivity-cells with PG13.5 process connection.

Technical data

Material : stainless steel 1.4571, seal Viton®
Process pressure : max. 16 bar
Operating temperature : depends to the sensor
Process connection: G ½ A, G ¾ A, G 1 A

Dimensions



Ordering code

EA - - -

1. Model	
2650	field mounting
2. Process connection (A)	
G ½ A	
G ¾ A	
G 1 A	
3. Cells/combined electrodes	
0	for standard pH / ORP electrodes
4. Options	
00	without option

Change Fitting WA120



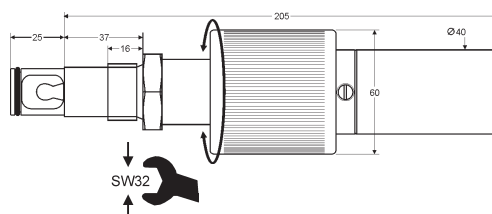
Characteristics

Change fittings makes re-movement and replacement of pH and ORP electrodes under process (In-line) very simple. The fitting is designed for cells/electrodes with process thread PG13.5 and a mounting length of 120 mm. The concerned cycle will not disturb or interrupted at any time.

Technical data

Process material : stainless steel 1.4571, seal Viton®
Case material : PP
Process pressure : max. 10 bar
Operating temperature : max. 135°C
Process connection : G ¾ A
Installation length : 120 mm

Dimensions



Ordering code

WA120 - - G3/4A - -

1. Model	
1	for sensors with 120mm mounting length
2. Process material	
E	stainless steel DIN 1.4571
3. Options	
00	without option

Viton® is a registered trademark of DuPont