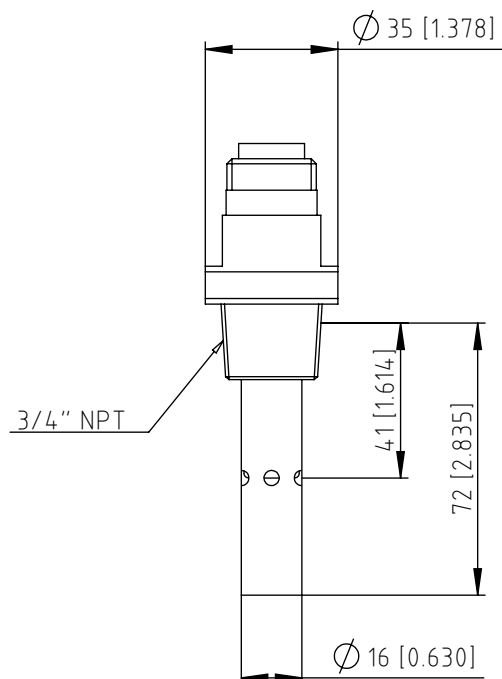
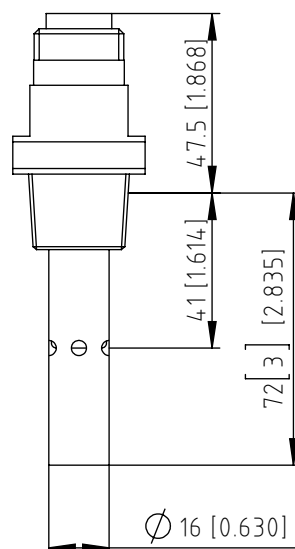


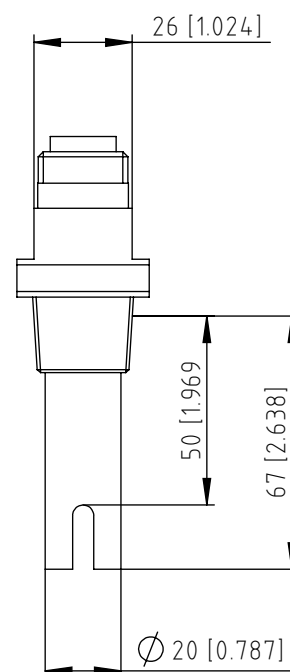
8310
K=0.01 cm⁻¹



8311
K=0.1 cm⁻¹



8312
K=1 cm⁻¹

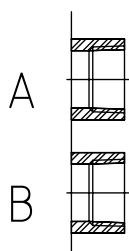
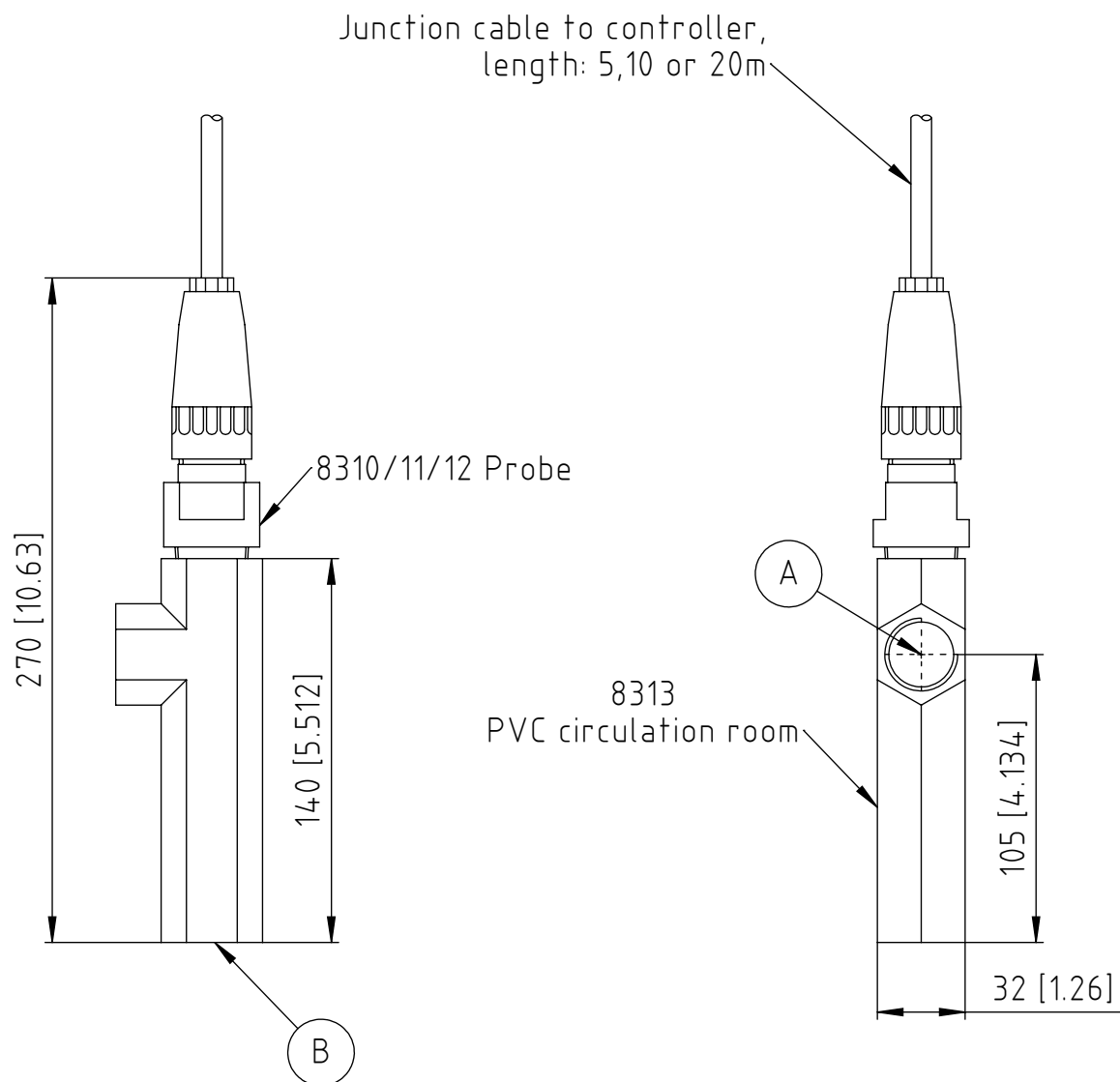


Psu PROBES

T Max: 125°C (257°F) / P Max: 10 bar (145 psi)

All dimensions are in mm[inches].

Cotes sans tolérance/Tolerance scale				Remarques/Notes:			
...	> 100	> 300	> 600				
< 100	...300	...600	...1000				
± 0.1	± 0.2	± 0.3	± 1.0				
		Echelle Scale 1:2		Installation drawing (Conductivity probes 8310/11/12)		Création du document/Document creation 01.01.1999 S.F.	
 UNITED FOR WATER QUALITY		Code d'entrée Entry code V		Immatriculation Registration 8001317		Code matière Material code 00	
		Modification B		Validation Date: 04.07.2013 Visa: S. Fouassier		Revision a	
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A SAMPLE OUTLET: Female NPT 3/4".

B SAMPLE INLET: Female NPT 3/4",
0° to 60°C (32° to 140°F), P: 10 bars max. (145 psi)

All dimensions are in mm[inches].

Cotes sans tolérance/Tolerance scale				Remarques/Notes:			
...	> 100	> 300	> 600				
< 100	...300	...600	...1000				
± 0.1	± 0.2	± 0.3	± 1.0				
		Echelle Scale 3:8		Installation drawing (Conductivity probes 8310/11/12)		Création du document/Document creation 01.01.1999 S.F.	
 UNITED FOR WATER QUALITY		Code d'entrée Entry code V		Immatriculation Registration 8001317		Code matière Material code 00	
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