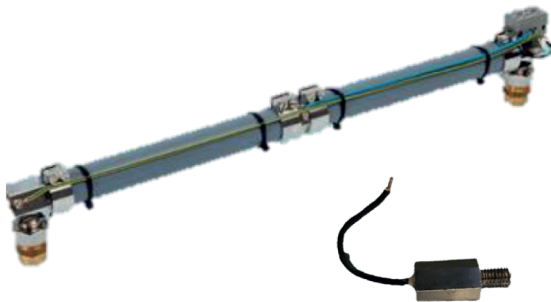


EC SENSOR 00437646 CR-EC



TECHNICAL SPECIFICATION		
ITEM	FEATURE	CAPACITY
1	MOUNTING SIZE	1/2"
2	K VALUE	1.0
3	RANGE EC	0,1 to 500 [mS/cm]
4	CABLE	5 meter
5	TEMPERATURE	PT 100
6	TEMPERATURE RANGE	-5°C to 90°C

EC SENSOR OLD



Replace NTC 2k2

TECHNICAL SPECIFICATION			
ITEM	FEATURE	CAPACITY	
1	MOUNTING SIZE	3/4" (F)	1/2" (M)
2	K VALUE SERCOM	2k2 Grey	E710842
3	K VALUE COMPAC LINE	4k7 Blue	7113110
4	RANGE EC	0,1 to 10 [mS/cm]	
5	TEMPERATURE	NTC	
6	TEMPERATURE RANGE	5°C to 28°C	

EC SENSOR OLD 633



TECHNICAL SPECIFICATION		
ITEM	FEATURE	CAPACITY
1	MOUNTING SIZE	2"
2	OUTPUT	(0) 2 to 20 [mA]
3	RANGE EC	0,2 to 1000 [mS/cm]
4	TEMPERATURE	PT 100
5	TEMPERATURE RANGE	5°C to 70°C

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PH SENSOR BJ 10 bar



TECHNICAL SPECIFICATION			
ITEM	FEATURE	CAPACITY	
1	MOUNTING SIZE	8 [cm]	
2	DIAMETER	12 [mm]	
3	COLOR	Blue	
4	CABLE	3 meter	
5	BNC CONNECTOR	No	
6	BNC CONNECTOR	Yes	7113210

NO BNC CONNECTOR



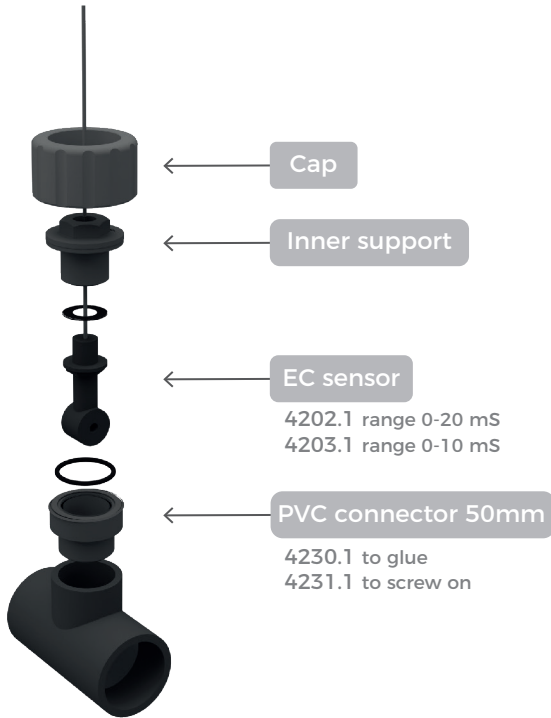
BNC CONNECTOR 7113210



ADAPTADOR 3/4"



EC SENSOR



Cap

Inner support

EC sensor

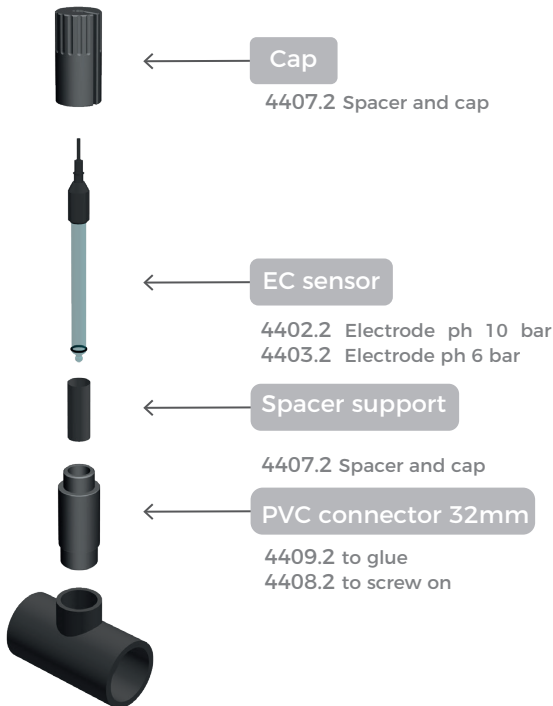
4202.1 range 0-20 mS
4203.1 range 0-10 mS

PVC connector 50mm

4230.1 to glue
4231.1 to screw on

ITEM	SPECIFICATION DESCRIPTION	CAPACITY	
		4202.1	4203.1
1	POWER SUPPLY	24 Vdc	
2	POWER CONSUMPTION	5 W	
3	CURRENT RANGE	4 - 20 mA	
4	CONDUCTIVITY RANGE	0 - 10 mS	0 - 20 mS
5	DIMENSION (L x H)	113 x 80 mm	
6	WEIGHT	0,4 kg	

PH SENSOR



Cap

4407.2 Spacer and cap

EC sensor

4402.2 Electrode ph 10 bar
4403.2 Electrode ph 6 bar

Spacer support

4407.2 Spacer and cap

PVC connector 32mm

4409.2 to glue
4408.2 to screw on

ITEM	SPECIFICATION DESCRIPTION	CAPACITY	
		4402.1	4403.1
1	POWER SUPPLY	15 Vdc	
2	POWER CONSUMPTION	5 W	
3	CURRENT RANGE	4 - 20 mA	
4	CONDUCTIVITY RANGE	0 to 14 pH	
5	DIMENSION (L x H)	100 x 30 mm	
6	WEIGHT	0,5 kg	



EC & PH PROBES 202755



TECHNICAL SPECIFICATION

ITEM	FEATURE	CAPACITY
1	MEASURANDS	Inductive conductivity. Concentration of NaOH, HNO ₃ . Temperature.
2	SENSOR MATERIAL	PP or PVDF
3	OUTPUTS	2 output and 2 potential - free contacts
4	MOUNTING	Pipe mounting Wall mounting
5	FEATURES	Operation via keypad and setup program; up to 4 measuring ranges and temperature coefficients can be activated; fast response temperature sensor.
6	PROTECTION TYPES	IP67





POTENTIOSTATIC (ORP) SENSOR PH5600



TECHNICAL SPECIFICATION

ITEM	FEATURE	CAPACITY
1	TEMPERATURE	-5 / 110 °C
2	PRESSURE	10 bar
3	CABLE	9 metres
4	SIZE	110 x 12 mm





TECHNICAL SPECIFICATION

ITEM	FEATURE	CAPACITY	
		HC 303	HC 301
1	K VALUE	0,01 - 10	Not Apply
2	RANGE EC	0,1 to 100 mS	Not Apply
3	RANGE PH	Not Apply	0 to 14
4	INPUT	24 VDC	24 VDC
5	TEMPERATURE	PT 100	Automatic
6	OUTPUT	0 to 20 [mA]	0 to 20 [mA]



ELECTRODES HOLDER SIGHT GLASS



ART. CODE	TECHNICAL SPECIFICATION				
	Ø	FLANGE SNS	CONNECTION	L (mm)	PACKING
1N500	50	63	3 x 1/2"	189	2
1N501	63	63	3 x 1/2"	189	2
1N502	75	63	3 x 1/2"	189	2
1N503	90	90	3 x 1/2"	260	2

PROBE CONNECTION



ART. CODE	TECHNICAL SPECIFICATION		
	OUTPUT	Ø BROBE	PACKING
04500	1/2"	63	2

INJECTION CHECK VALVE



ART. CODE	TECHNICAL SPECIFICATION		
	OUTPUT	Ø TUBE	PACKING
04520	3/8"	6 x 4	30
04519	1/2"	6 x 4	30
04521	1/2"	12	30

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