

Stainless steel conductivity electrodes with PVDF body .

They perform an accurate and reliable operativity into chemical environment. These electrodes are made for an easy maintenance, accurate reading and fast response.

R20922

7 bar
60°C
Max
2 bar
100°C
K 0.1 - 1



ECDI/K01-K1 - ECDCI/K01-K1 - ECDICPT/K01-K1-K02 ECDIM/K01-K1 - ECDICM/K01-K1 - ECDICMPT/K01-K1

MODELS

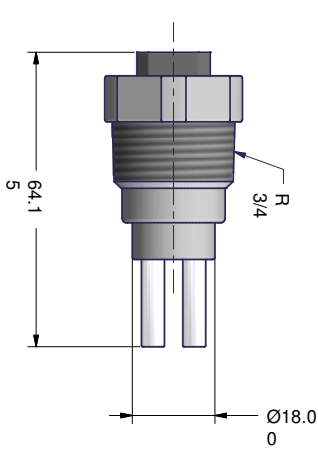
	ECDI/1	ECDCI/01	ECDI/02	ECDIC/1	ECDCI/01	ECDICPT/1	ECDCIPT/01	ECDICPT/02
Working Range	0-5 ms	0-200 µS	0-500 µS	0-5 ms	0-200 µS	0-5 ms	0-200 µS	0-500 µS
"K" Factor	1	0.1	0.2	1	0.1	1	0.1	0.2
Max pressure Max temperature	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)
Body	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF
Electrodes	SS	SS	SS	SS	SS	SS	SS	SS
Diameter	R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"	R 3/4"
Cable Length	4 m	4 m	4 m	4 m	4 m	4 m	4 m	4 m
Temperature Compensated	N/A	N/A	N/A	NTC	NTC	PT100	PT100	PT100

	ECDIM/1	ECDCI/01	ECDICM/1	ECDCI/01	ECDICMPT/1	ECDCIPT/01
Working Range	0÷5 ms	0÷200 µS	0÷5 ms	0÷200 µS	0÷5 ms	0÷200 µS
"K" Factor	1	0.1	1	0.1	1	0.1
Max pressure Max temperature	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)	7 bar/60°C (2bar/100°C)
Body	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF
Electrodes	SS	SS	SS	SS	SS	SS
Diameter	R 1/2"	R 1/2"	R 1/2"	R 1/2"	R 1/2"	R 1/2"
Cable Length	4 mt	4 mt	4 mt	4 mt	4 mt	4 mt
Temperature Compensated	N/A	N/A	NTC	NTC	PT100	PT100

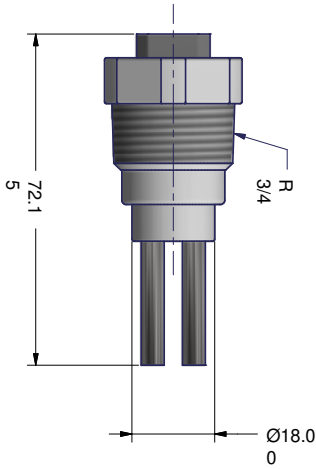
COMPENSATOR	C A B L E S		SECTION
N/A	RED	ELECTRODE	4 x 0.14
	BLACK		
	GROUND	GROUND	

NTC 10K	RED	ELECTRODE	4 x 0.14
	BLACK		
	WHITE	NTC 10K	
	GREEN		

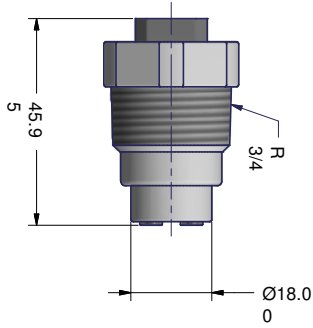
PT 100	RED	ELECTRODE	2 x 0.50
	BLACK		
	BLUE	GROUND	4 x 0.22
	GREEN	PT 100	
	BROWN		
	YELL. - WHITE		



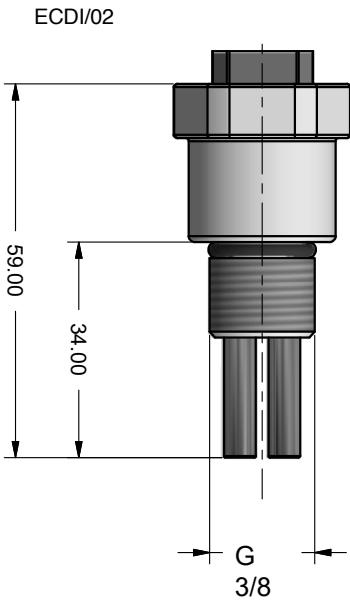
ECDI/0,2
ECDIC
ECDICPT



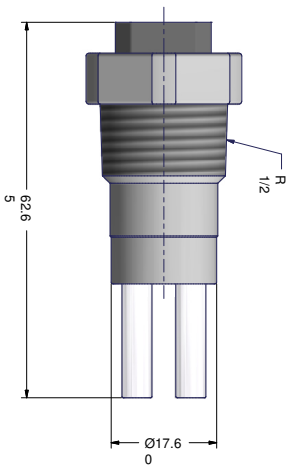
ECDI/0,1
ECDIC
ECDICPT



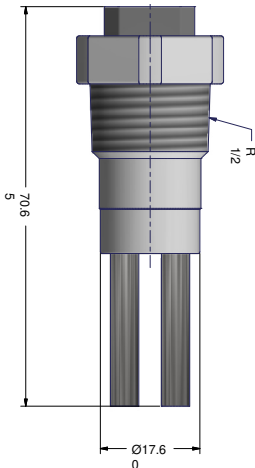
ECDI/1
ECDIC
ECDICPT



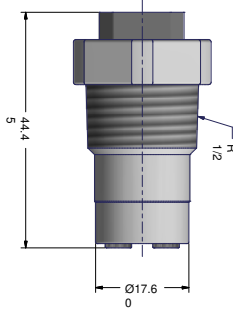
ECDI/02



ECDIM/0,2
ECDICM
ECDICPTM



ECDIM/0,1
ECDICM
ECDICPTM



ECDIM/1
ECDICM
ECDICPTM