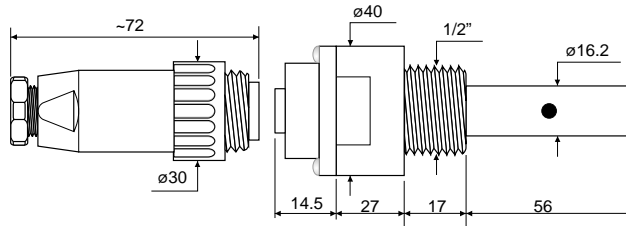
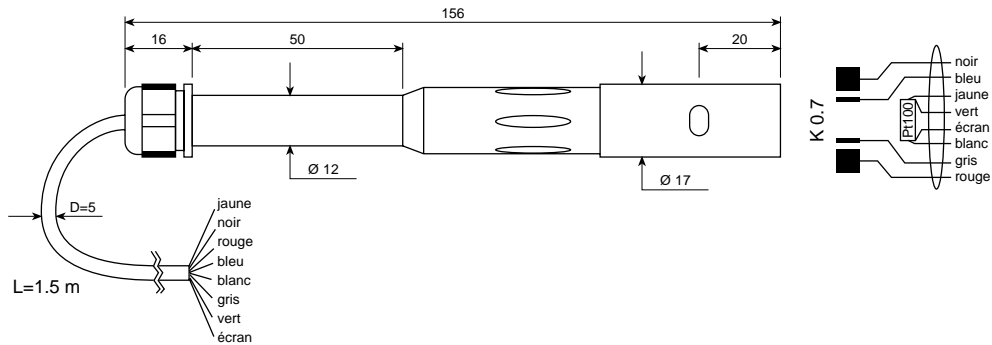


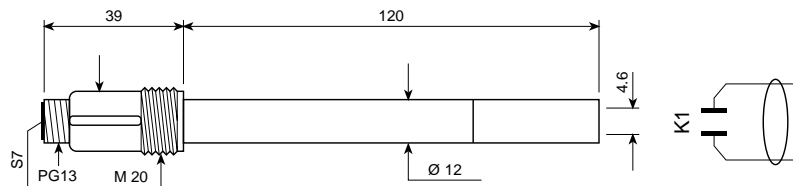
SPT 400.001
constante de cellule
K=0.01



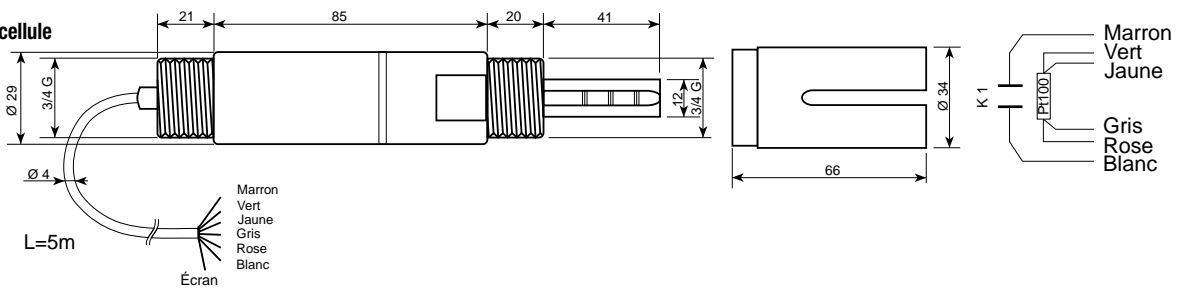
SPT 86
constante de cellule
K=0.7



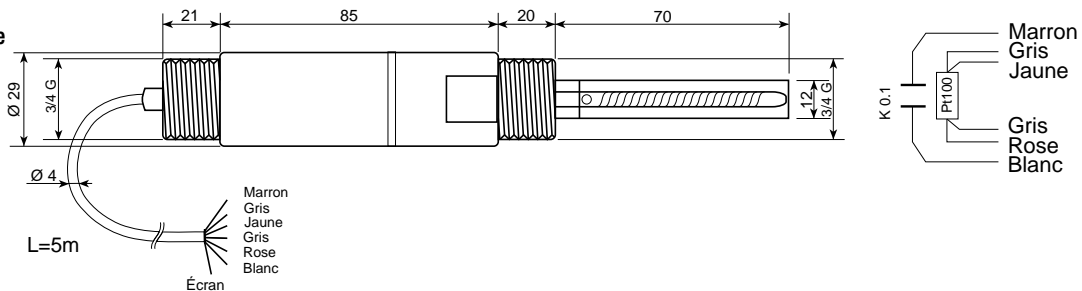
SPTKI 10
constante de cellule
K=1



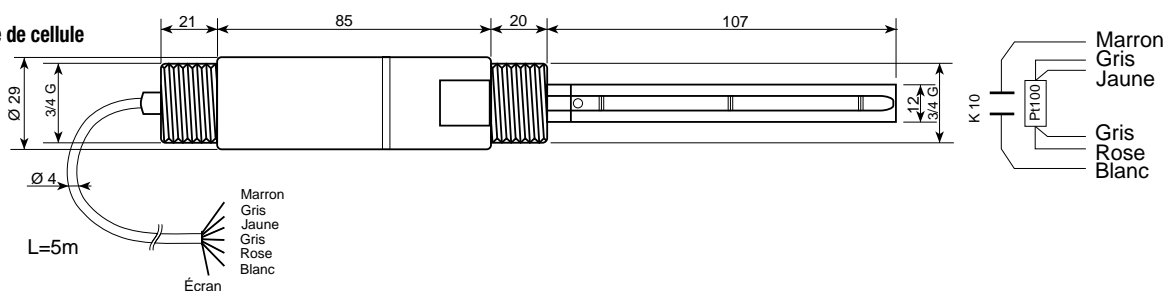
SPTKI 11
constante de cellule
K=1



SPTKI 12
constante de cellule
K=0.1



SPTKI 13
constante de cellule
K=10



	Constante de cellule	Plage de mesure	Plage de température	Matériels	Electrodes	Capteurs de température	Pression maximum	Branchement
SPT 400.001	K=0.01	0.05÷19.9µS	0÷120°C	AISI 316 - PTFE	2 AISI 316	-	12 bar	connecteur 4 pôles
SPT 86	K=0.7	5µS÷20mS	0÷90°C	Pocan	4 platino	Pt100 4 fils	6 bar	1.5 m câble
SPTKI 10	K=1	100µS÷200mS	0÷100°C	Verre	2 platino	-	6 bar	S7
SPTKI 11	K=1	100µS÷10mS	0÷50°C	Rytron	2 platino	Pt100 4 fils	0.5 bar	5 m câble
SPTKI 12	K=01	1µS÷1mS	0÷50°C	Rytron	2 platino	Pt100 4 fils	0.5 bar	5 m câble
SPTKI 13	K=10	10µS÷200mS	0÷50°C	Rytron	2 platino	Pt100 4 fils	0.5 bar	5 m câble

