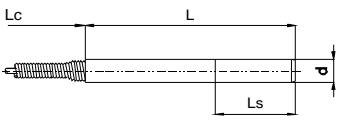
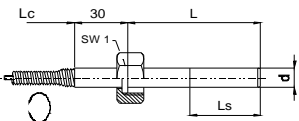
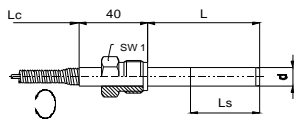
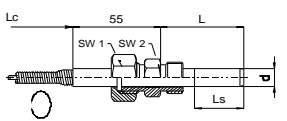
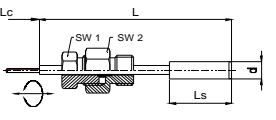
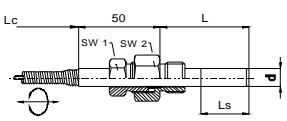
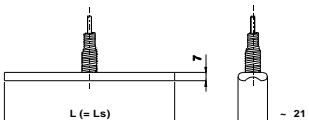


WIRE FOR REMOTE READING MODELS, TYPE TEC				
SENSOR TYPE	COVERING	Ø d (mm)	WIRE LENGTH L_w	
			FIRST 1000 MM	PER 1000 MM EXTRA
LX	AISI304	2,5		
HX	AISI304, SILICON WIRE	2,5		

BULB LENGTH AND DIAMETER FOR REMOTE READING MODELS, TYPE TEC				
TYPE	STANDARD MODEL L _s = 15 mm	bulb diameter Ø d (mm)	bulb length L AISI321/1.4541	EXTRA COSTS
A <i>PLAIN STEM</i>		9, 10, 12	per 100 mm	
		6, 6.35, 8, 11, 12½, 13, 14	per 100 mm	
		7, 15, 16, 17, 18, 20	per 100 mm	
		FOR OPTIONS ON BULB LENGTH AND DIAMETER: SEE PAGE 8		

CONNECTIONS FOR REMOTE READING MODELS, TYPE TEC						
TYPE	MODEL options on connections see page 8; L _s = 15 mm	DIMENSIONS			EXTRA COSTS	
		connection	SW1	SW2	BRASS maximum 400°C	STAINLESS STEEL AISI304/1.4301
B <i>coupling nut</i>		1/2" BSP	27	-		
		3/4" BSP	32	-		
		1" BSP	41	-		
A 04 <i>turning nipple</i>		1/2" BSP	22	-	N.A.	
		3/4" BSP	30	-	N.A.	
		1" BSP	36	-	N.A.	
B 01 <i>coupling nut + double nipple</i>		1/2" BSP/NPT	27	22		
		3/4" BSP/NPT	27	27	N.A.	
		1" BSP/NPT	27	36	N.A.	
CS 1 <i>adjustable connection, sliding on extension</i>	 FOR FEMALE CONNECTION: SEE PAGE 9	1/2" BSP/NPT	22	27	N.A.	
		3/4" BSP/NPT	22	32	N.A.	
		1" BSP/NPT	22	36	N.A.	
CS 3 <i>adjustable connection, sliding on stem</i>	 FOR FEMALE CONNECTION: SEE PAGE 9	1/2" BSP/NPT	22	27	N.A.	
		3/4" BSP/NPT	22	32	N.A.	
		1" BSP/NPT	22	36	N.A.	

SPECIAL BULB FOR REMOTE READING MODELS, TYPE TEC				
TYPE	MODEL	DIMENSIONS (mm)		EXTRA COSTS
		L		STAINLESS STEEL AISI321/1.4541
S <i>surface bulb</i>		120		