

- Case: Steel zinedc
- Varnished
- Stainless steel 1.4301
- Bezel: Steel zinedc
- Brass chromed (diam. 80-160)
- Stainless steel 1.4301
- Dial: Aluminium, white varnished
Lettering and graduation black
- Red mark
- Imprint
- Double scale °C/°F
- Pointer: Aluminium, black
adjustable at end of stem
- Silicone damped
- Window: Instrument glass
- Safety glass
- Max. drag pointer
- Max./min. drag pointer
- Red mark pointer
- Distance ring: Internal
Up to 120°C cellular rubber
From 160°C on aluminium, diam. 160 ALU only
- Stem: Brass, Ø 9 mm
- Stainless steel 1.4571
- Mounting method: Flange steel zinedc Ø 40 mm with fixing screw
Movable on stem
Diam. 160 flange Ø 80 steel zinedc
- Thread G 1/2 B brass with fixing screw, movable on stem
- Flange Ø 80 mm steel zinedc
- Flange Ø 80 mm stainless steel
- Angular shaped flange steel zinedc, 50 x 28 mm



Connection: Backwards

Measuring range: 0-120°C
- Resp. opposite

Accuracy class: 2
- Accuracy class 1.0

- Works test certificate

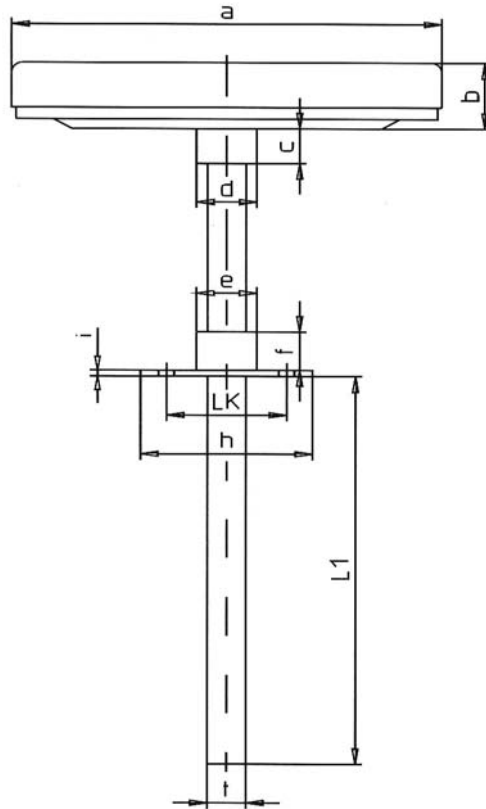
- OPTIONS

Meas. Range	Graduation
-40+40°C	1.0
-30+50°C	
-20+60°C	
-20+40°C	
-15+45°C	
-10+60°C	
-10+50°C	
0+40°C	
0+50°C	
0+60°C	
0+80°C	2.0
0+100°C	
0+120°C	
0+160°C	
0+200°C	
0+250°C	5.0
0+300°C	
0+400°C	10.0
0+500°C *	
0+600°C *	

	Diam.	63	80	100	160
Stem	50 mm	1261	1281	1301	1361
Stem	100 mm	1262	1282	1302	1362
Stem	150 mm	1263	1283	1303	1363
Stem	200 mm	1264	1284	1304	1364
Stem	250 mm	1265	1285	1305	1365

Other lengths are available !

*Stem stainless steel needed !



Type	a	b	c	d	e	f	LK	h	i	t
1260	63	13	9	14	14	10	28	40	1,5	9
1280	80	13	9	14	14	10	28	40	1,5	9
1300	100	15	9	14	14	10	28	40	1,5	9
1360	160	19	9	14	14	10	54	80	2,0	9

Masses and dimensions are conform to current company standard. Changes to improve our gauges will be made without preannouncement.