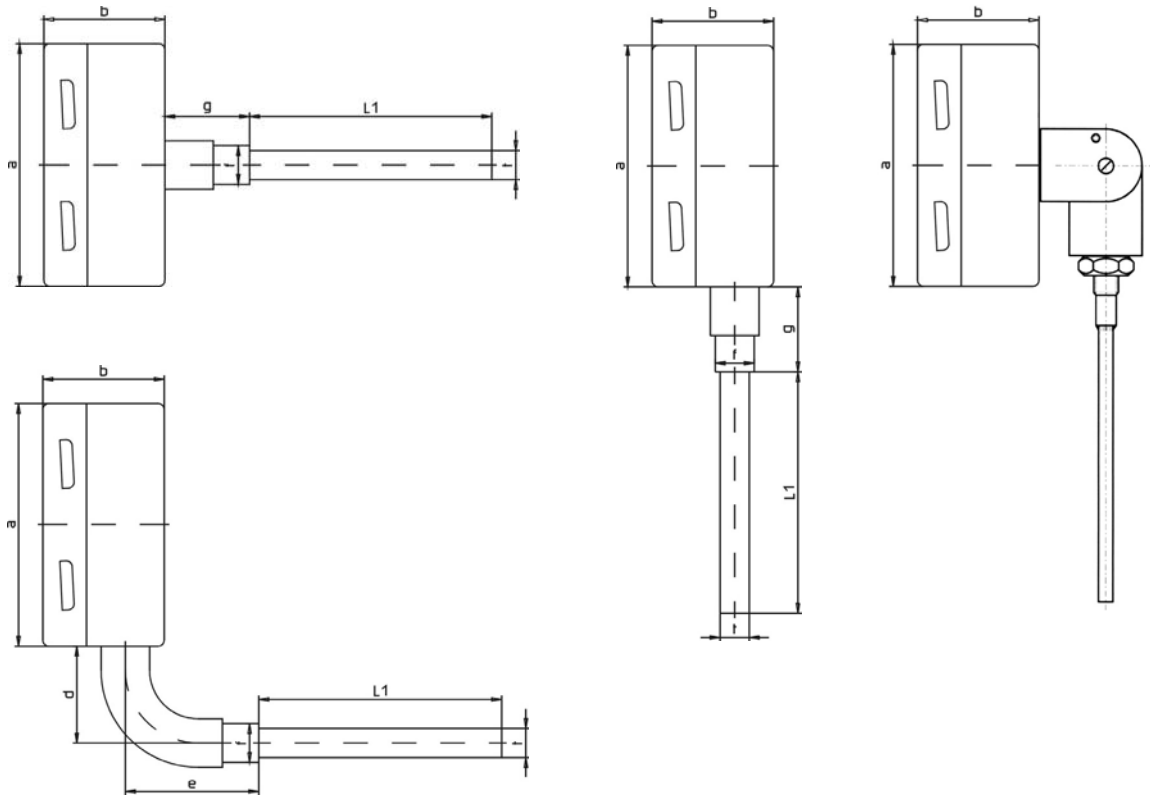


Case:	Bayonet-fitted stainless steel 1.4301 - liquid-filled
Bezel:	Bayonet-fitted stainless steel 1.4301
Dial:	Aluminium, white varnished lettering and graduation black - Red mark - Double scale °C/°F
Pointer:	Aluminium, black
Window:	Instrument glass - Safety glass - Max. drag pointer - Max./min. drag pointer - Red mark pointer
Gasket:	Rubber
Stem:	Made of stainless steel 1.4571 Standard up to 200 mm long x Ø 6-8 mm - other lengths are available
Connectivities:	See overleaf
Features:	- Pointer adjustment - With contact for signalling page 090
Measuring range:	0-120°C - Resp. opposite
Accuracy class:	1 - Works test certificate -OPTIONS



Version:					Meas. range	Graduation
Version:	Back centric connection				-60+40°C	2.0
Diam.	63	80	100	160	-60+60°C	
Article number:	3364	3384	3404	3464	-40+40°C	1.0
Version:	Bottom connection				-40+60°C	2.0
Diam.	63	80	100	160	-40+120°C	
Article number:	3364-1	3384-1	3404-1	3464-1	-30+30°C	1.0
Version:	Stem angular 90° / 135° bottom/back entry				-30+50°C	
Diam.	63	80	100	160	-30+70°C	2.0
Article number:	3364-2	3384-2	3404-2	3464-2	-30+170°C	
Version:	Stem back entry with hinge 90° adjustable				-20+40°C	1.0
Diam.	63	80	100	160	-20+60°C	
Article number:	3364-3	3384-3	3404-3	3464-3	-20+80°C	2.0
Version:	Gauges with capillary - length please quote !				-20+100°C	
Diam.	63	80	100	160	-20+180°C	1.0
Article number:	3364-3	3384-3	3404-3	3464-3	-10+50°C	
Version:	With wall bracket made of aluminium				-10+150°C	2.0
Diam.	63	80	100	160	0+60°C	
Article number:	3664	3684	3704	3764	0+80°C	1.0
Version:	With 3 hole front flange for panel mounting				0+100°C	
Diam.	63	80	100	160	0+120°C	2.0
Article number:	3664-1	3684-1	3704-1	3764-1	0+160°C	
Version:	With back flange for surface mounting				0+200°C	5.0
Diam.	63	80	100	160	0+250°C	
Article number:	3664-1	3684-1	3704-1	3764-1	0+300°C	10.0
Version:	With back flange for surface mounting				0+400°C	
Diam.	63	80	100	160	0+500°C	10.0
Article number:	3664-2	3684-2	3704-2	3764-2	0+600°C	
					0+700°C	

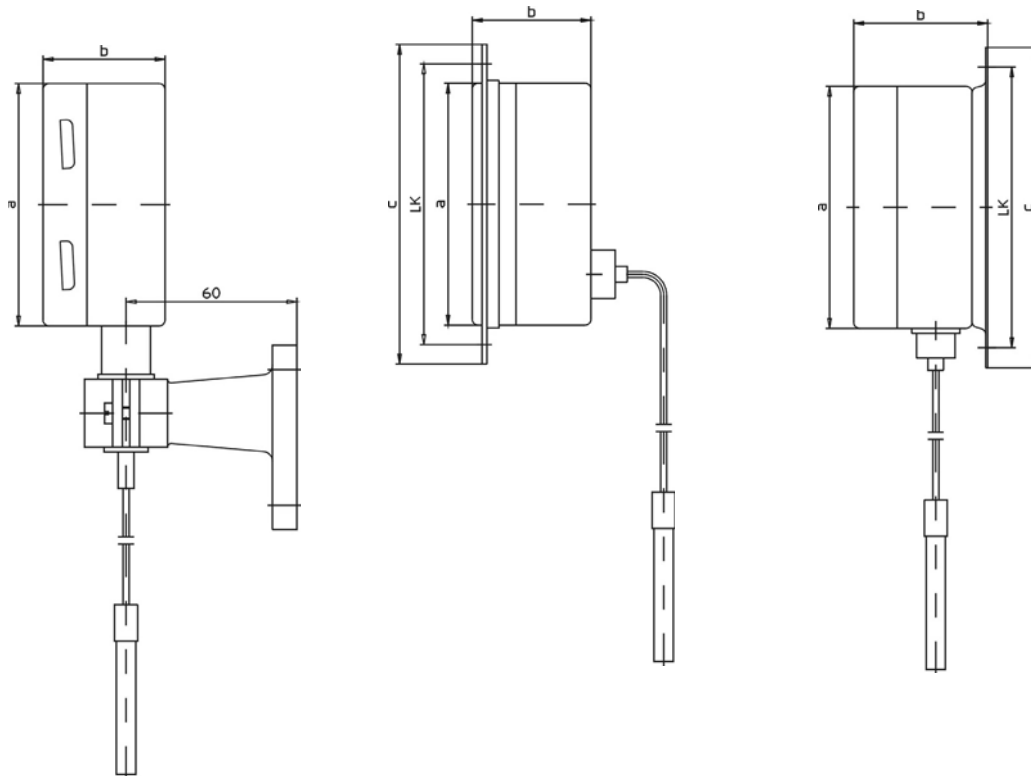
Other measuring ranges available on request !



Type	a	b	d	e	f	g	t
3364	63	38	60	80	14	20	8
3384	80	37	60	80	14	20	8
3404	100	45	60	80	14	20	8
3464	160	45	60	80	14	20	8

0	1	2	3	4	5	6	7	8	9
Sep. pocket with fixing screw	Fixed connection male thread	Union nut female thread	Union nut with double nipple	Union nut with additional thermowell acc. to DIN 16179 form CD or DIN 43772 form 8	Turnable male thread	Movable clamp connection	With flange Ø 40 for air ducts	With helical air bulb	With helical air bulb with adjustable connection

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



Type	a	b	c	LK	f	t
3664	63	38	86	75	14	8
3684	80	37	110	95	14	8
3704	100	45	132	116	14	8
3764	160	45	196	178	14	8

0	1	2	3	4	5	6	7	8	9
Sep. pocket with fixing screw	Fixed connection male thread	Union nut female thread	Union nut with double nipple	Union nut with additional thermowell acc. to DIN 16179 form CD or DIN 43772 form 8	Turnable male thread	Movable clamp connection	With flange Ø 40 for air ducts	With helical air bulb	With helical air bulb with adjustable connection

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