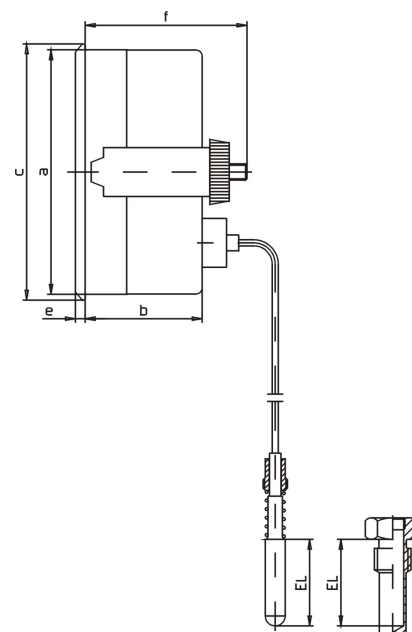


Case:	Diam. 60 mm steel zincd - Diam. 50 / 80 / 100 mm - Surface mounting flange
Bezel:	Triangular bezel, brass chromed for panel mounting - Panel mounting flange
Dial:	Aluminium, white varnished lettering and graduation black
Pointer:	Aluminium, black
Window:	Instrument glass
Capillary:	PVC coated, black - With copper spiral hose
Mounting method:	With u-clamp for panel mounting
Connection:	Backwards
Stem:	Cu-alloy, L = 36 x Ø 8,5 mm with compression spring and round nut M 10 x 1 - other fittings and threads
Measuring range:	0-120°C - Others on request
Accuracy class:	2



- OPTIONS

Type	a	b	c	e	f
3900	60	33	64	4	45



Capillary: [mtr]	1	2	3	5
Case diam. 60 mm	3901	3902	3903	3905

Accessories: Thermowells made of brass, connection G ½ B soft soldered

Stem: L= [mm]	45	63	80	100	160	200
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Dimensions and technical data are conform to current company standard.

Changes to improve our instruments will be made without preannouncement.