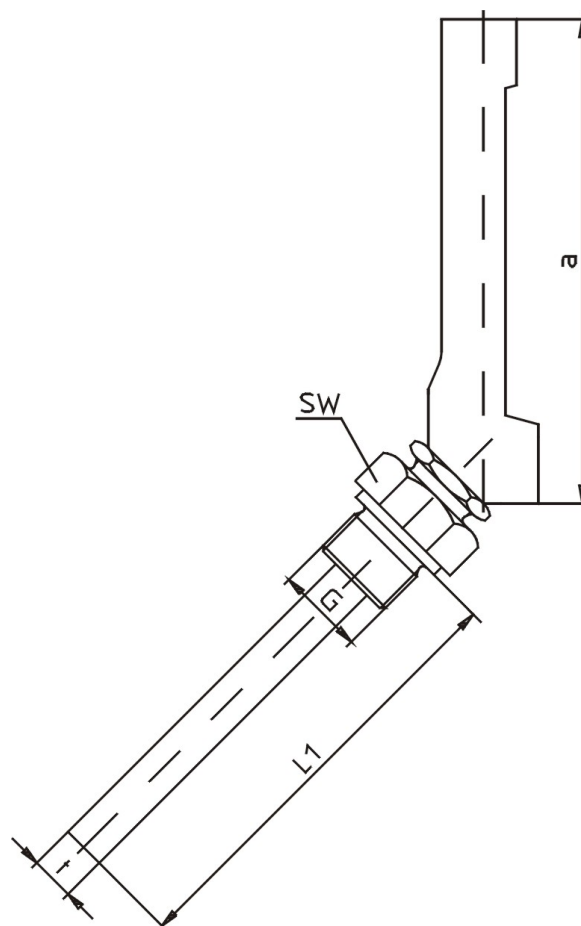


Upper section:	Aluminium, brass anodised, 36 mm wide - Aluminium, blank anodised
Figures:	Beneath an anodic coating
Joint to measuring stem:	Thread M 18 x 1,5 with locknut
Measuring stem:	G 1/2 A brass - Further threads on request - Special brass SoMs76 (resistant to seawater) - Steel - Stainless steel AISI 316 Ti
Connection:	Form B - immersion tube with threaded socket - Form C - union nut
Glass tube:	Elastic mounted, graduation acid-proof
Accuracy class:	1
Filling:	Alcohol blue - Alcohol red
Capillary form:	Prismatic or round
Version:	ANGLE 135° back entry
Stem Ø 10 mm	Length: [mm] 40 63 75 100 120 160 200
Measuring range:	Article number:
-30 +50°C	4801 4802 4803 4804 4805 4806 4807
-10 +50°C	4811 4812 4813 4814 4815 4816 4817
0 -50°C	4821 4822 4823 4824 4825 4826 4827
0 -60°C	4831 4832 4833 4834 4835 4836 4837
0 -100°C	4841 4842 4843 4844 4845 4846 4847
0 -120°C	4851 4852 4853 4854 4855 4856 4857
0 -160°C	4861 4862 4863 4864 4865 4866 4867
0 -200°C	4871 4872 4873 4874 4875 4876 4877
0 -250°C	4881 4882 4883 4884 4885 4886 4887
Double scale:	- °C/°F - OPTIONS
Spare parts:	Glass tubes Immersion tubes Further measuring ranges and stem lengths on request!





Type	a	SW	G	t
4200	110	27	$\frac{1}{2}$ A	10
4500	150	27	$\frac{1}{2}$ A	10
4800	200	27	$\frac{1}{2}$ A	10

Dimensions and technical data are conform to current company standard.
Changes to improve our instruments will be made without preannouncement.