

Upper part 200x36 mm - anodised in brass-colour

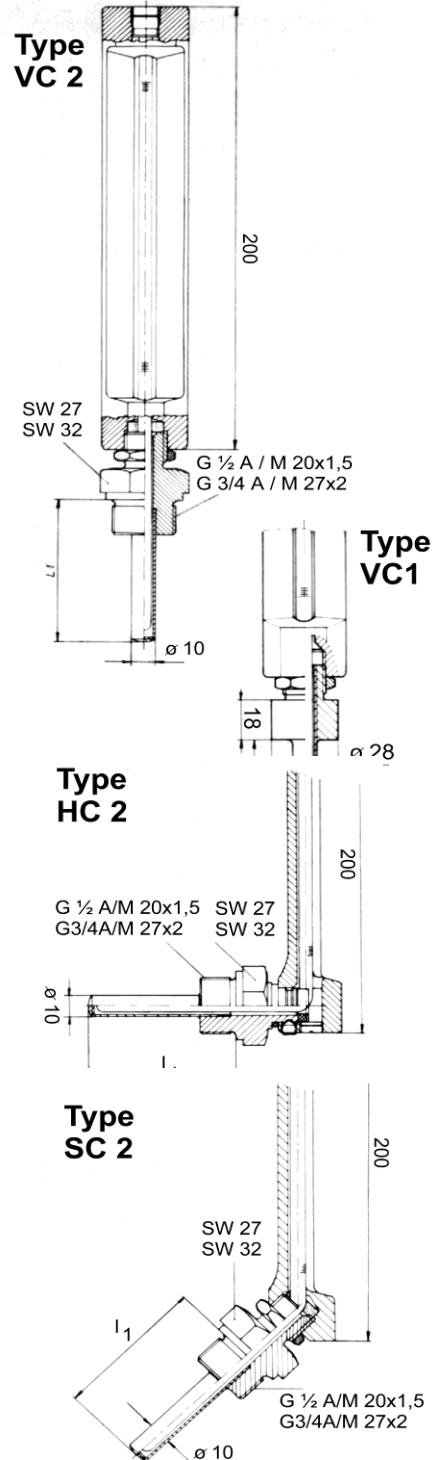
DIN 16 189 A, B, B1
DIN 16 190 S, S1
DIN 16 191 B, B1

Order example	VC	2	35	1	1	063	2	1
Thermometer version								
straight	VC							
angle 90°	HC							
angle 135°	SC							
Immersion tube type								
		1						
		2						
Measuring ranges								
	-30 + 50°C	=35						
	0 + 60°C	=06						
	0 + 100°C	=10						
	0 + 120°C	=12						
	0 + 160°C	=16						
	0 + 200°C	=20						
	0 + 250°C	=25						
Division Celsius (°C)								
				1				
Division Celsius + Fahrenheit (°C + F)								
					2			
Thermometrical liquid filling								
blue filling				Fü=1				
Immersion tube install. length measure l_1 in mm								
(immersion tube "B"				63 =	063			
incl. thread				100 =	100			
immersion tube "A"				160 =	160			
from bottom of connection				250 =	250			
Thread								
	G 1/2 A / SW 27				2			
	G 3/4 A / SW 27				3			
	M 20x1.5 / SW 27				7			
	M 27x2 / SW 32				9			

Immersion tube materials: brass (hexagon Ms 58/tube SoMs 76 or Ms 63), brazed, resp. to immersion tube length $l_1=63$, G $\frac{1}{2}$ A made of Ms 58 solid possible at our own choice.	1
Steel (hexagon 9SMnPb28K/tube St 35, welded)	2
Steel 1.4571 (hexagon and tube)	3
Special brass (hexagon SoMs59/ tube SoMs 76)	4
CuNi30Fe (hexagon and tube)	5

The immersion tube is connected by a groove connection to the upper part at all angular thermometers <90°. This connection is secured by a hardened retaining screw.

Advantage: Simple installation; immersion tube and upper part can be installed separately. No turning of the upper part required for installation.



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