

Thermometer

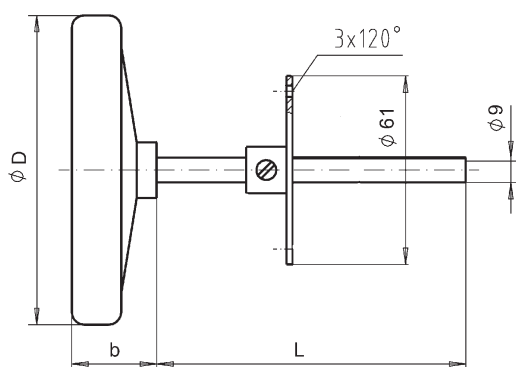
HVAC-system

ventilation thermometer

E 10.16.01

Ed.21.01

Design	Thermometer in special-design for ventilation and airconditioning Back entry stem with flange
Type	A48.10
Case dim	63, 80, 100 or 160 mm
Accuracy	kl. 2,0%
Case	Aluminium
Temp.element	Bimetal
Working range	Maximum scale value
Protection class	IP 43
Mounting	Back entry stem
Stem	Cu-alloy Ø 9 mm
Length	L = 160, 200 eller 300 mmmm
Connection	Flange adjustable on stem
Temperature range	-40+40°C, -30+50°C, -20+60°C, 0+60°C +0+80°C, 0+120°C



Type	Dim D	Range	L	b	Code
A48.10	63	-40+40°C	160	20	48004315
	63	-20+60°C	160	20	48004815
	63	0+120°C	160	20	48000415
A48.10	80	-40+40°C	160	22	48014318
	80	-20+60°C	200	22	48014818
	80	0+120°C	200	22	48010418
A48.10	100	-20+60°C	160	27	48024815
	100	0+120°C	160	27	48020815