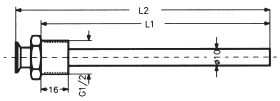
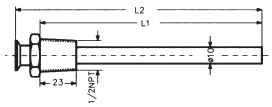
ZT

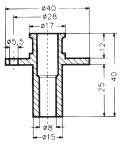
Immersion wells



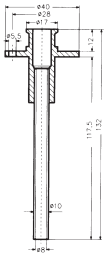
Immersion wells G 1/2"



Immersion wells 1/2" NPT



R6



R7

for thermostats and temperature transmitters

Type	Immersion depth L_1 (mm)	Overall length L_2 (mm)	Suitable for
Nickel-plated brass, G 1/2", permitted pressure 25 bar			
R1/Ms	135	151	**TAM…**
R2/Ms	220	236	
R3/Ms	500	516	
R10/Ms	135	151	**TX…/TP**
R20/Ms	220	236	
Stainless steel (1.4571 + 1.4401) G 1/2", permitted pressure 63 bar			
R1/Nst	135	151	**TAM…**
R2/Nst	220	236	
R10/Nst	135	151	**TX…/TP**
R20/Nst	220	236	
Nickel-plated brass, 1/2" NPT, permitted pressure 25 bar			
RN1/Ms	135	151	**TAM…**
RN2/Ms	220	236	
RN10/Ms	135	151	**TX…/TP**
RN20/Ms	220	236	
Stainless steel (1.4571 + 1.4401) 1/2" NPT, permitted pressure 63 bar			
RN1/Nst	135	151	**TAM…**
RN2/Nst	220	236	
RN10/Nst	135	151	**TX…**
RN20/Nst	220	236	

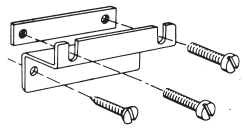
Immersion wells with fixing flange for air ducts

Type	Immersion depth of sensor	Suitable for
Material: chromated steel		
R6	135 mm	**TX…**
R7	220 mm	

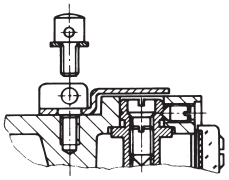
Immersion wells (screw-in thread G1/2")

Type	Immersion depth (mm)	Connection	Max. perm. press. (bar)
G12-100	100	G1/2"	100
G12-150	150	G1/2"	100
G12-200	200	G1/2"	100
G12-250	250	G1/2"	100
R12-100	100	R1/2"	100
R12-150	150	R1/2"	100
R12-200	200	R1/2"	100
R12-250	250	R1/2"	100
N12-100	100	**½"** NPT	100
N12-150	150	**½"** NPT	100
N12-200	200	**½"** NPT	100
N12-250	250	**½"** NPT	100

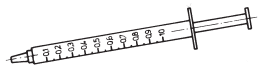
for thermostats and pressure monitors



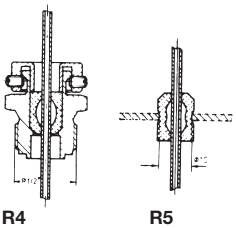
H1



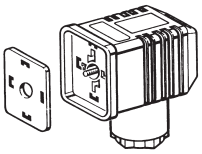
P2



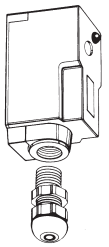
WLP1



R4 R5



ST5



ST218

Type	
H1	**Wall bracket** including fixing screws and plugs (6 mm Ø); included as standard with TRM type thermostats. Suitable for all switching devices of the 200 and 300 series.
P2	**Sealing device** consisting of cover plate and capstan screw for covering and sealing the adjusting screws. Only suitable for switching device 200 (plug connection)
WLP1	**Heat conducting compound** to improve the transfer of heat, e.g. for strap-on thermostats. Approx. 1.5 cm^3 in handy dispenser.
R4	**Capillary tube bushing** for 3 mm capillary tube (not pressure-tight). Screw-in thread G 1/2". Suitable for all TAM.
R5	**Capillary tube bushing** Rubber plug for 3 mm capillary tube. Bore diameter 10 mm. Not pressure-tight (5 off packed in bag). Suitable for all TAM.
ST5	**Replacement plug to DIN ISO 4400** for 200 series switching devices, with seal and fastening screw, 3-pin + earth contact
ST218	**Plug connector with position indication via LEDs** Operating voltage: 12–240 V AC/DC Operating current: max. 2 A LED current consumption: max. 10 mA LED indication: green, if voltage present at contact pin 1; red, if voltage present at contact pin 3 Plug rotates through 270 °, engaging at 45 ° intervals Connection cables: 1.5 mm^2 (finely stranded) Protection class: IP 65 Ambient temperature: 0–60 °C Suitable for 200 series pressure and temperature switches (plug connection) which are equipped with a microswitch (standard version).

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