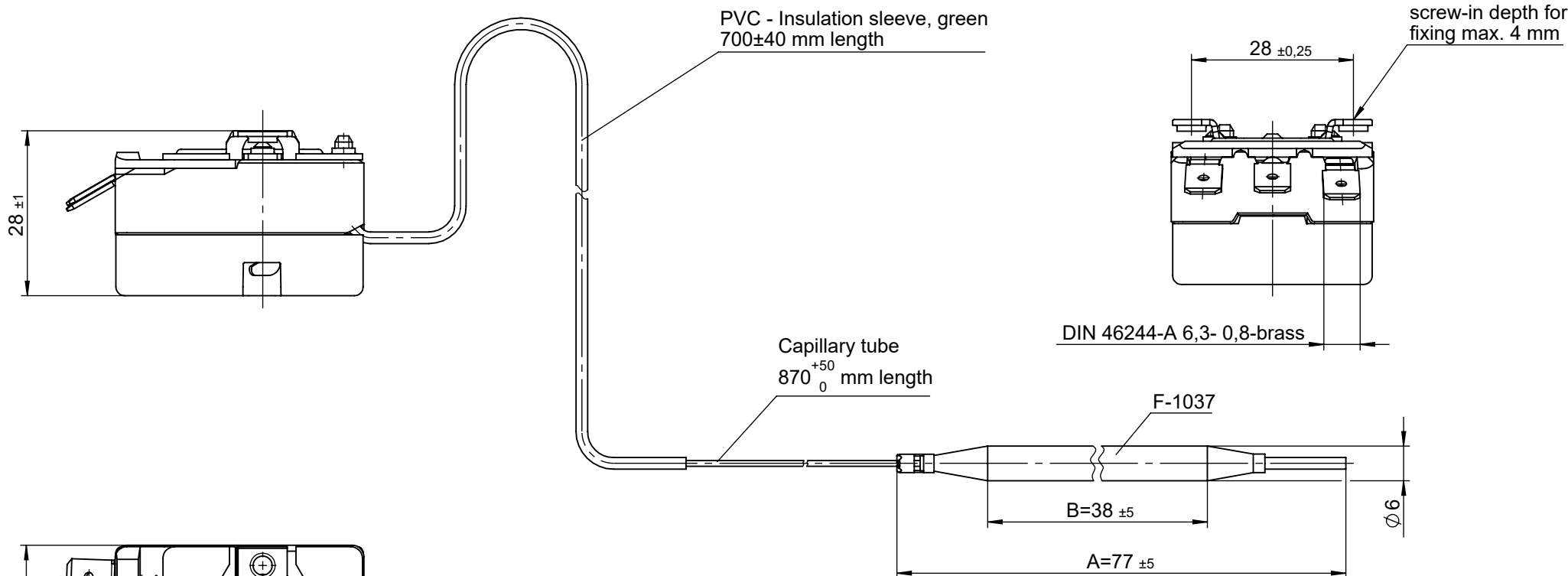
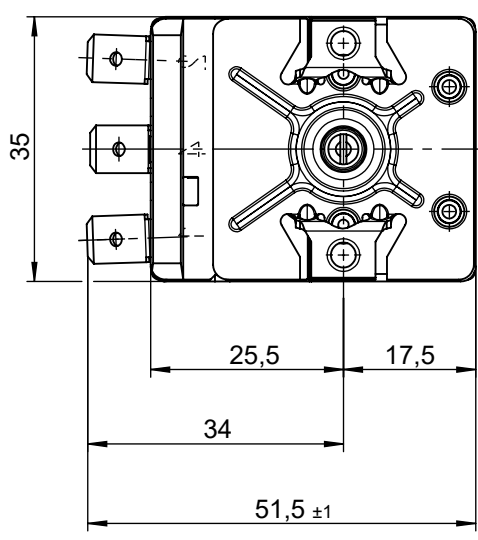
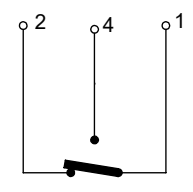




Wiring diagram



Thermostat fixed set at:
125°C±5K "OFF"

Approved technical data 55.13000.000, sh. 901

Notes:

- Standard atmosphere DIN EN 60068-1 (23±2°C)
- Temperatures are OFF values for: 1-2
- Differential: (5±2,5)K (in E.G.O. standard bath)
- Min. sensor temperature: -10°C
- Max. sensor temperature: 230°C (for security reasons)
- Snap action spring: NiBe
- Max. housing temperature (VDE): 150°C
- Max. housing temperature (UL): 120°C
- Min. bending radius of capillary tube: 5mm
- For application with normal pollution level acc. to EN 60730-1: Degree of pollution 2
- Action acc. to EN 60730-1: Type 1B
- Customer drawing-No.:

➔ Correction factor: c = 0,27 [K/K]
(based on ambient temperature)

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			Material				mm	
			Surface Texture		ISO 21920-1		Scale	
			General Tolerances		ISO 2768-v		1:1	
			CAD	Date	Name		Designation	
0	E23550	2025-03-12	Creat.	2025-02-27	CELIKDA		EGO Thermostat fixed set	
Cha.	Information No.	Date	Proc.	2025-03-04	CELIKDA			
F.Rel.	E23550	2025-03-12	Rel.	2025-03-12	MDERLINK			
			item-no.		document id.		Sheet	Ver.
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Origin 55.13322.102/101/00/A			Repl.for		Repl.by		Ref.	
							Stat.	Sheets
							A	F
							1	
							Doc.	Ex.Doc.