

1106319

**TERMOSTATO 47-205°C MONOFASE - SENSORE Ø 6X77 mm  
 CAPILLARE 870mm**

Data: 22-01-2025



**Dati tecnici**

MONOFASE	MONOFASE/MONOPHASE
NUMERO POLI	POLI/POLES=2
TEMPERATURA MINIMA °	T min=47°
TEMPERATURA MASSIMA °	T max=205°
CAPILLARE mm	L=870mm
SENSORE DIAMETRO MM	B=6mm
SENSORE LUNGHEZZA MM	A=77mm

Technical drawing showing the thermostat and capillary tube assembly. Dimensions include: 1.61 mm Hub/Hülse bei 360°-4, 23.15, 28.1, 4.6 ±0.1, 25.15, 35, 25.5, 17.5, 29, 46.5 ±1, 670 ±50 mm long/length, 25.15, F-1037, B=38 ±1, A=77 ±1, 6.0. Material: DIN 46244 A6.3-0.8 Ms. Notes: "Düse/Nozzle M4", "Belegungs-schraube", "screw-in depth for fixing max. 4mm".

Schallscheina/  
 Wiring diagram

**Codici produttore**

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