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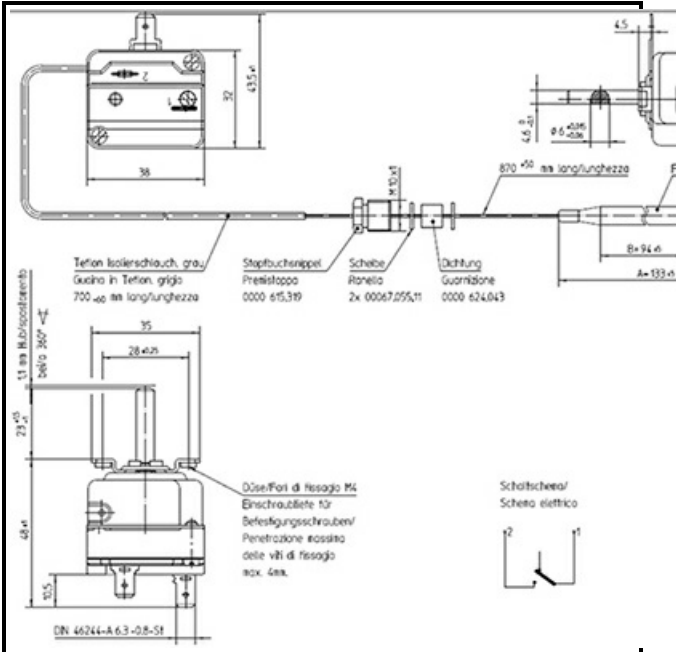
# ADJUSTABLE THERMOSTAT 100-180° C SINGLE PHASE WITH STUFFING GLAND -SENSOR Ø 6,5X135mm CAPILLARY 10

Date: 22-11-2024



## Technical data

MONOPHASE	MONOFASE/MONOPHASE
NUMBER OF POLES	POLI/POLES=2
MINIMUM TEMPERATURE °	T min=100°
MAXIMUM TEMPERATURE °	T max=180°
WIRE mm	L=1000mm
PROBE DIAMETER MM	B=6,5mm
PROBE LENGTH MM	A=135mm
STUFFING BOX MM	M9X1
SHAFT mm	ALBERO/SHAFT=4X6mm



Technical drawing details:  
 Dimensions: 32, 43,5, 38, 4,5, 4,6, 0,2, 0,6, 0,05, 6,5, 870<sup>+50</sup> mm long/lunghezza, F-0,4, 3,0, B=9,4, A=133, 28, 35, 48, 23, 48, 10,5, DN 46244-A-6,3-08-SI.  
 Labels: Teflon Isolierschlauch, gra./Guaina in Teflon, grigio /700<sup>+50</sup> mm long/lunghezza; Stapfbuchsenrippl /Prealstocko /0000 615,319; Scheibe /Rinello /2x 00067,055,11; Dichtung /Guarnizione /0000 624,043; Dose/Fiori di fissaggio M4 /Einschraubflite für Befestigungsschrauben/ Penetrazione tassello delle viti di fissaggio max. 4mm; Schaltscheibe /Schema elettrico.

## Manufacturer code

E.G.O. ELEKTRO GERATE AG
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ELFRAMO SPA
BERTO'S SPA