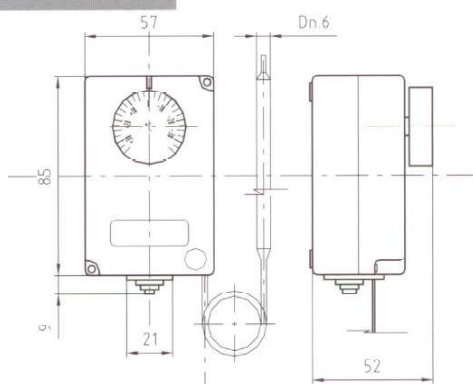
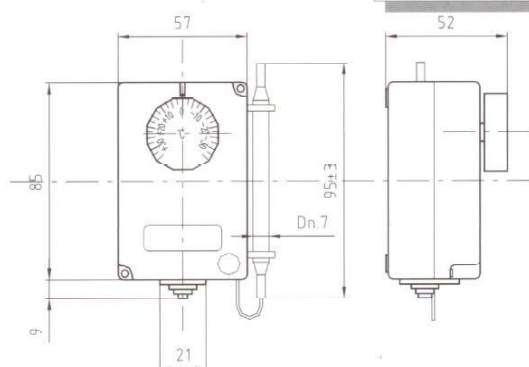


ARTHERMO**Encased adjustable thermostat****Termostato scatolato regolabile**

Code	Range of temp. Setting	Bulb Size "Db"	Length of capillary	Differential °C
TSC 093	-35÷35 °C	Ø6 x 112 mm	1500 mm Nickel plated	3 ±2K
TSC 096	0÷40 °C	Ø6 x 112 mm	1500 mm Nickel plated	3 ±2K
TSC 097	30÷90 °C	Ø6 x 95 mm	1500 mm Cu	4 ±1K
TSC 095	-35÷35 °C	Ø7 x 98 mm	-	3 ±2K
TSC 094	0÷40 °C	Ø7 x 98 mm	-	3 ±2K

Technical parameter

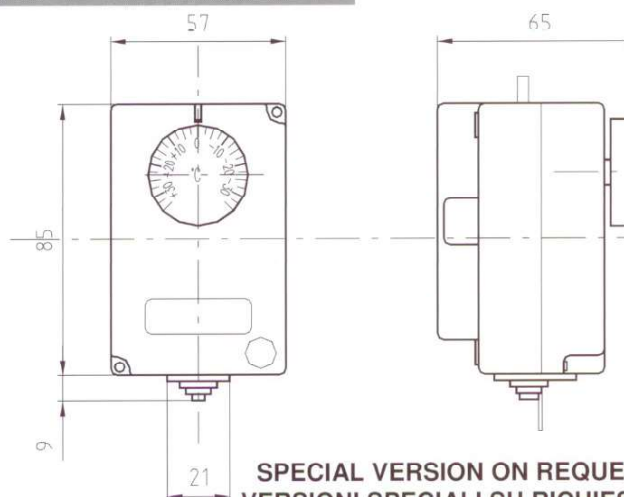
Switching capacity: C-1 15(3)A 400 V AC
 C-2 2,5(0,6)A 400 V AC
 Life of product: 100.000 switching cycles
 Insulation resistance: >100 M ohm
 Max temp. around sensing body: T110 °C
 Max temp. around sensing bulb: upper switching value +15%
 Degree of protection: IP44
 Cover colour: grey
 European approvals

Capillary version**Ambient version****Encased adjustable thermostat****Termostato scatolato regolabile**

Code	Range of temp. Setting	Bulb Size "Db"	Length of capillary	Differential °C
TSC200-60	0÷60 °C	Ø6 x 80 mm	-	3 ±2K
TSC200-90	0÷90 °C	Ø6 x 80 mm	-	4 ±1k
TSC200-120	0÷120 °C	Ø6 x 80 mm	-	4 ±1k

Technical parameter

Switching capacity: C-1 15(3)A 400 V AC
 C-2 2,5(0,6)A 400 V AC
 Life of product: 100.000 switching cycles
 Insulation resistance: >100 M ohm
 Max temp. around sensing body: T110 °C
 Max temp. around sensing bulb: upper switching value +15%
 Degree of protection: IP44
 Cover colour: grey
 European approvals

Surface contact capillary version

SPECIAL VERSION ON REQUEST. MINIMUM Q.TY: 1000 PCS.
 VERSIONI SPECIALI SU RICHIESTA. Q.TA' MINIMA: 1000 PEZZI.