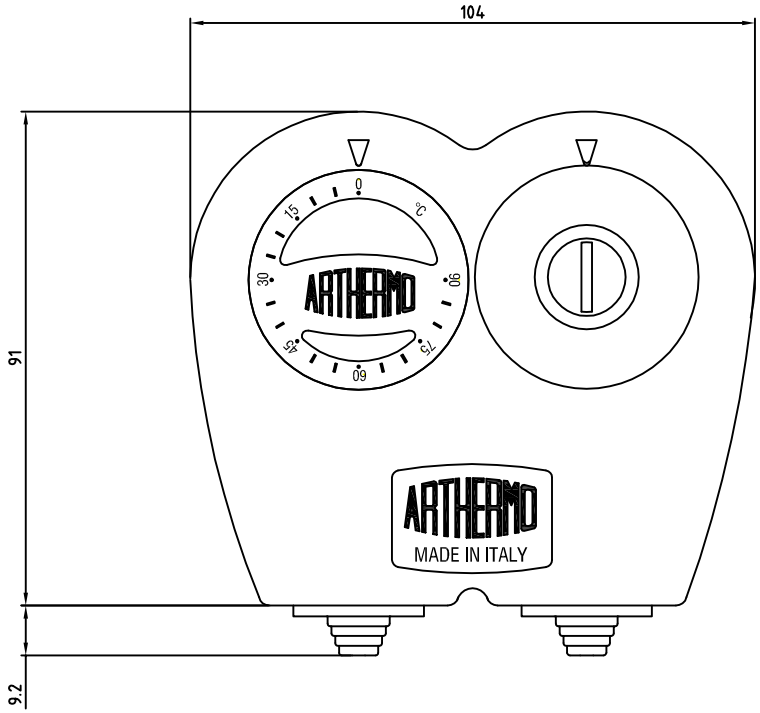
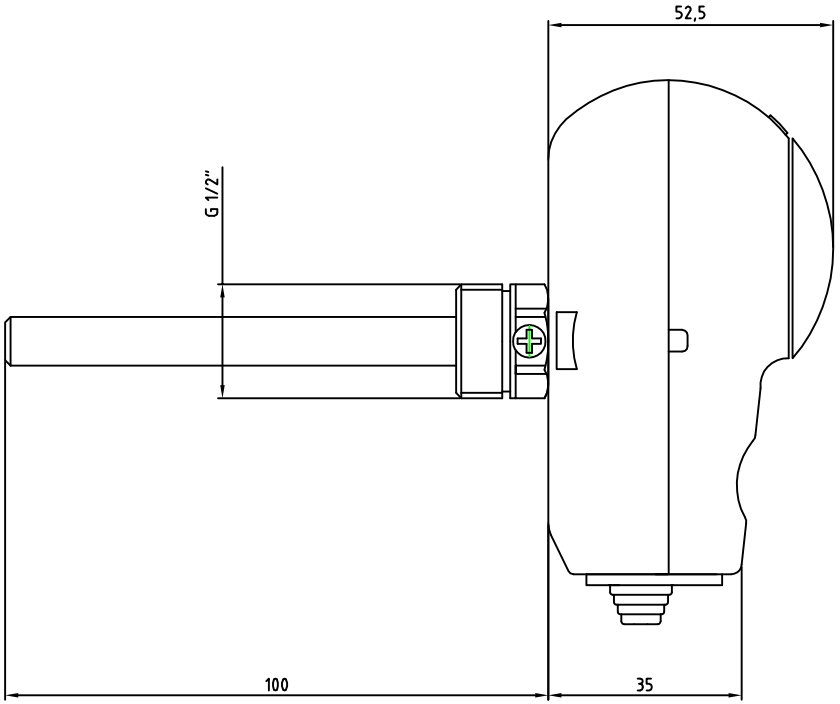
QUESTO DISEGNO ESEGUITO A CAD E' DI PROPRIETA' ARTHERMO, NE E' QUINDI VIETATA LA RIPRODUZIONE

LE TOLLERANZE NON QUOTATE SONO DA INTENDERSI SUL DISEGNO ± 0,1

Mod. 2500

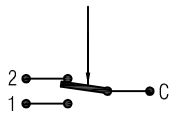




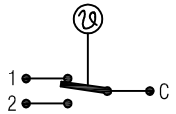
DATI TECNICI – THECNICAL DATA – SAFETY THERMOSTAT	
SAFETY °C :	100°C ± 5°C
DIFFERENZIALE / DIFFERENTIAL :	.
TOLL.VALORI F.S.	.
POCKET :	COPPER / BRASS 1/2"G
INVOLUCRO _ MANOPOLA / CASE:	LIGHT BLUE PANTONE 2995C
SERIGRAFIA / DIAL :	RED KNOB – WHITE NUMBERS
PORTATA CONTATTI / BREAKING CAPACITY :	C1 1A 250 VAC – C2 16A 250 VAC
MINIMUM CORRENT. :	200 mA
INSULATION RESISTANCE :	>100 M ohm
TEST DI VITA / LIFE OF PRODUCT :	6.000 Cycles
MAX °C SOPP. CORPO / MAX °C CASE	70°C
GRADO TENUTA / IP GRADE :	IP 40

DATI TECNICI – THECNICAL DATA – ADJUSTABLE THERMOSTAT	
SCALA _ RANGE:	0/90°C
DIFFERENZIALE / DIFFERENTIAL :	4 ± 2,5°C
TOLL.VALORI F.S.	± 3°C
POCKET :	COPPER / BRASS 1/2"G
INVOLUCRO _ MANOPOLA / CASE:	LIGHT BLUE PANTONE 2995C
SERIGRAFIA / DIAL :	RED KNOB – WHITE NUMBERS
PORTATA CONTATTI / BREAKING CAPACITY :	C1 15(2,5)A 400VAC / C2 2,5(0,4)A 400VAC
MINIMUM CORRENT. :	200 mA
INSULATION RESISTANCE :	>100 M ohm
TEST DI VITA / LIFE OF PRODUCT :	100.000 CICLI / CYCLES
MAX °C SOPP. CORPO / MAX °C CASE	70°C
GRADO TENUTA / IP GRADE :	IP 40

SCHEMA ELETTRICO / ELECTRIC DIAGRAM
SAFETY THERMOSTAT – S.P.D.T.



SCHEMA ELETTRICO / ELECTRIC DIAGRAM
ADJUSTABLE THERMOSTAT



MODIFICA		DOC.RIF.	DATA
1	.		
2	.		
3	.		
4	.		
5	.		

APPARECCHIO: ASSIEME	ARTHERMO
PARTICOLARE: ARTH400	
MATERIALE: .	DISEGNATO: A. SALA — APPROVATO: SALA A.
TRATTAMENTO: .	SCALA: 1 : 1 — DATA: 26/09/2013
NOTE: .	CODICE: ARTH400