

UKCA LABEL

MIN. 5
UK
CA4.6⁰_{-0.1}**SECCION DEL EJE
(SPINDLE SECTION)PROTECTION SILICONA/SIL.+FIB =200+50
(PROTECTION SILICONE/SIL.+FIB)

45°

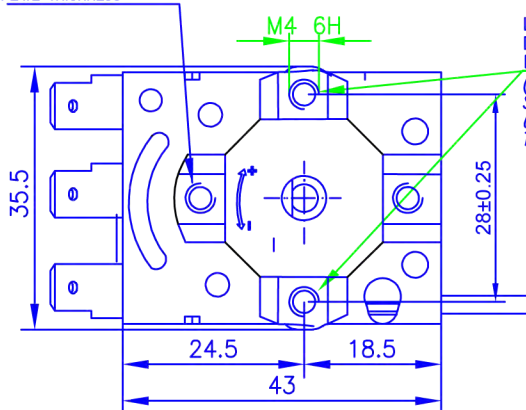
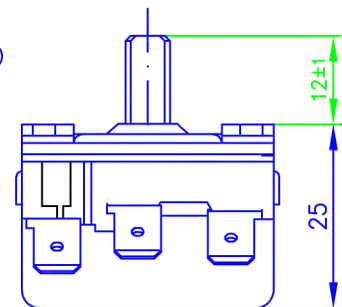
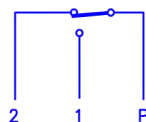
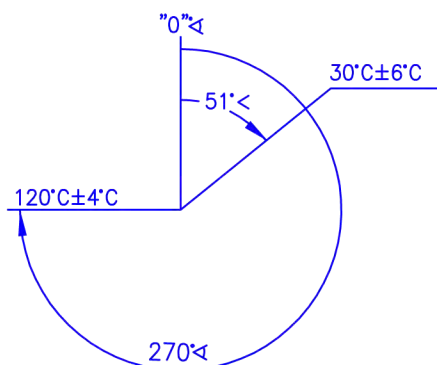
34

A.INOX (S.STEEL)

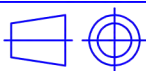
R=55±5

L=85±5

ø6

MAX. LONG. DEL TORNILLO 4 mm
MAS ESP. CHAPA
MAX.SCREW LENGHT 4mm PLUS
PLATE THICKNESSLONG. DEL TORNILLO SERA
DE 6 mm MAS EL ESPESOR
DE LA CHAPA
(IN THESE HOLES ,THE MAX.
SCREW LENGHT WILL BE
6mm PLUS PLATE
THICKNESS)CIRCUITO ELECTICO
POSICION DE DESCONEXION
(ELECTRIC DIAGRAM)
(OPEN POSITION)CAPILAR (CAPILLARY) =2000+50
A.INOX (S.STEEL)MINIMO RADIO DOBLADO
CAPILAR 5mm
(MINIMUN BENT RADIUS
CAPILLARY 5 mm)DIAGRAMA DE TEMPERATURAS
(TEMPERATURE DIAGRAM)

* N-872X5 ** N-40860/4 (1.41)

Toler. general UNE/EN 22768 "m"
General tolerance UNE/EN 22768 "m"
EDICION EDITIONDIBUJADO
DRAWN
Ç.K.REVISADO
APPROVED
V.B.C.FECHA
DATE
2023/07/05

AR12/2

EDICIONES

ESCALAS
1:1

TERMOSTATO (THERMOSTAT)

REF. CLIENTE: AR12/2

SUSTITUYE A: