



Thermostat - 017-520866

URL:<https://www.sxplc.com/thermostat-017-520866>

Product data sheet

Product details

| | |
|--------------|----------------|
| Gross weight | 0.962 Kilogram |
| Net weight | 0.85 Kilogram |

| | |
|--------|---------------|
| Volume | 2.761 Liter |
| EAN | 5702423120659 |

| | |
|--------------------------------------|--------|
| Ambient temperature range [°C] [max] | 70 °C |
| Ambient temperature range [°C] [min] | -50 °C |
| Ambient temperature range [°F] [max] | 158 °F |

| | |
|--------------------------------------|---|
| Ambient temperature range [°F] [min] | -58 °F |
| Approval | CCC CE CMIM DNV EAC GL LLC CDC EURO-TYSK LVD NKK PZH RMRS RoHS RoHS China TYSK UKCA |
| Cap. tube length fraction [in] | 78 3/4 in |
| Capillary tube length [mm] | 2000 mm |
| Charge type | Partial |
| China RoHS compliance | Yes |
| Contact function | SPDT |
| Contact rating | AC15=3 A, 400 V AC1=10 A, 400 V AC3=4 A, 400 V DC13=12 W, 220 V LR=28 A, 400 V |
| Diff. @ Max. range setting[°C] [max] | 9 °C |
| Diff. @ Max. range setting[°C] [min] | 1.8 °C |
| Diff. @ Min. range setting[°C] [max] | 30 °C |
| Diff. @ Min. range setting[°C] [min] | 7 °C |
| Differential type | Adjustable |
| Electrical conn. Male/Female | Female |
| Electrical connection | Screwed cable entry |
| Electrical connection size | 2xPg 13.5 |
| Electrical connection standard | DIN 40430 |
| Electrical spec. standard | EN 60947-4/-5 |

EN 60947-4 wiring properties

Rated impulse voltage: 4 kV

Short circuit prot, fuse: 10A

Flex, insulation: 0.405 mm²

Flex, Roll to red deg: 2.5 mm²

Solid/stranded: 0.2-2.5 mm²

Enclosure rating IP

IP66

EU RoHS compliance

Yes

