



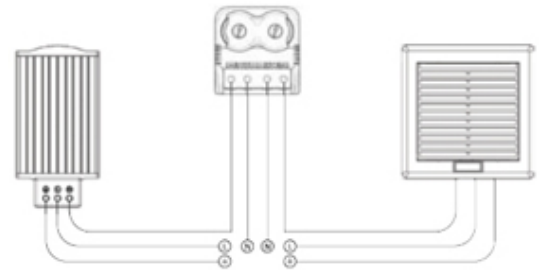
Control

Range: HVAC

Order Code: TTS-DAD-65-59 (DETHVT)



DETVHT Thermostat Wiring Diagram



DESCRIPTION

Double Thermostat 0 to 60 degree for heating and cooling applications

HVAC FEATURES

- Dual Heating and Cooling Thermostat
- Heating (N/C) and Cooling (N/O) thermostats in one package

Subject to technical modification without notice.

Typographical and other errors do not justify claim for damages.

SPECIFICATION

Colour of Potentiometer	Red and Blue
Comments	Red & Blue controls (Heating (R), N/C & Cooling (B), N/O contacts)
Contact Function	NC and NO
Contact Type	Snap action
Dimension	65x59x42
Electrical Connection	2 Pole terminal per control
Installation Position	Variable
IP Rating	IP20
Max Contact Rating 120V AC	15(2)
Max Contact Rating 250V AC	10 (2)
Mounting	Clip for mounting on DIN rail 35mm
Operating Temperature °C	-25 to +80
Plastic Material	UL94 V0 ABS Flame retardent
Product Type	Thermostats
Sensor Type	Bimetal
Service Life Cycles	>100000
Storage Temperature °C	-45 to +80
Temp Setting Range °C	0-60
Weight	0.08

INDUSTRY ACCREDITATIONS

