

> Description <

CMV

**Manual speed selector :**

- four positions : off - low speed - medium speed - high speed
- supplied mounted on the unit

Suitable for following units :

- AWC
- AWN
- AHC

CMVM

**Manual speed selector :**

- four positions : off - low speed - medium speed - high speed
- Supplied loose for wall mounting

Suitable for following units :

- AWC
- AWN
- AHC
- AHN

TRM-FA

**Wall mounted type thermostat supplied loose :**

- On/Off switch, Summer/Winter manual changeover, manual speed selector : low speed - medium speed - high speed

Suitable for following units :

- Wall mounted unit in **2-pipe system** without control valve and with action **on ventilation only**

> Description <

TBV



Bulb thermostat mounted on the unit :

- with manual speed selector : off - low speed - medium speed - high speed
- for **2-pipe system**
- cooling only or heating only operation
- action on **valve and ventilation**

Suitable for following units :

- AWC
- AWN
- AHC

TBMV



Bulb thermostat mounted on the unit :

- with summer/winter manual changeover and manual speed selector : off - low speed - medium speed - high speed
- for **2-pipe, 2-pipe/2-wire or 4-pipe system**
- action on **valve and ventilation**

Suitable for following units :

- AWC
- AWN
- AHC

TBV + PCO



Bulb thermostat mounted on the unit :

- with manual speed selector and piping sensor for automatic water changeover
- for **reversible 2-pipe system**
- action on **valve and ventilation**
- use of 4-way valve is mandatory

Suitable for following units :

- AWC
- AWN
- AHC

TRM-FA



Wall mounted type thermostat supplied loose :

- On/Off switch, Summer/Winter manual changeover, manual speed selector (low, medium and high speeds)

Suitable for following units :

- AWC, AWN, AHC, AHN, VPX in **2 pipe or 4 pipe system** with action on **ventilation and control valves**

> Description <

TBV1



Bulb thermostat mounted on the unit :

- with manual speed selector : off - low speed - medium speed - high speed
- for **2-pipe system**
- cooling only or heating only operation
- action on **valve only**

Suitable for following units :

- AWC
- AWN
- AHC

TBMV1



Bulb thermostat mounted on the unit :

- with summer/winter manual changeover and manual speed selector : off - low speed - medium speed - high speed
- for **2-pipe, 2-pipe/2-wire or 4-pipe system**
- action on **cooling valve and electric heater or cooling valve and/or heating valve**

Suitable for following units :

- AWC
- AWN
- AHC

TBV1 + PCO



Bulb thermostat mounted on the unit :

- with manual speed selector and piping sensor for automatic water changeover
- for **reversible 2-pipe system**
- action on **valve only**
- use of 4-way valve is mandatory

Suitable for following units :

- AWC
- AWN
- AHC

TRM-VP



Wall mounted type thermostat supplied loose :

- On/Off switch, Summer/Winter manual changeover, manual speed selector : low speed - medium speed - high speed

Suitable for following units :

- AWC, AWN, AHC, AHN, VPX and VHF in **2-pipe or 4-pipe system** with action on **valves only**
- cassette units and KCO in **2-pipe, 2-pipe/2-wire or 4-pipe system** with action on **valves only or on valve and electric heater**

> Description <

TAE 20



Wall thermostat supplied loose :

- adjustable dead zone with automatic summer/winter changeover.
- with manual switch for operation mode standby (heating or cooling) and for fan speed selection (LS-MS-HS), NO (normally open) or NC (normally closed) window contact, antifreeze mode, unoccupied mode and adjustable differentials for heating and cooling modes.

Suitable for following units :

- AWN, AHC, AHN, VPX and VHF in **2-pipe and 4-pipe systems** with action on valves only.
- Wall mounted units, cassette units and KCO in **2-pipe, 2-pipe/2-wire and 4-pipe systems** with action on **valves only** or on **valve and electric heater**.

TAE 20 + SEH



Wall thermostat supplied loose :

- adjustable dead zone with automatic summer/winter changeover.
- with manual switch for operation mode standby (heating or cooling) and for fan speed selection (LS-MS-HS), NO (normally open) or NC (normally closed) window contact, antifreeze mode, unoccupied mode and adjustable differentials for heating and cooling modes.
- supplied with piping sensor for automatic water changeover.
- use of 4-way valve is mandatory.

Suitable for following units :

- AWN, AHC, AHN, VPX and VHF in **reversible 2-pipe system** with action on **valves only**.
- Wall mounted units, cassette units and KCO in **reversible 2-pipe and reversible 2-pipe + extra electric heating** with action on **valves only** or on **valve and electric heater**.