



T15 series & T10~3

Mechanical Thermostats

The T15 series and the T10~3 can switch on and off devices (fans, heaters, alarms) at a set temperature. The T15-4 mechanical thermostat enables, in combination with a Mf-Net transformer, fan control based on temperature. The T15 series is intended for single-phase use and the T10~3 is especially designed for three-phase applications.

| | |
|---|--|
| <p>Benefits</p> <ul style="list-style-type: none"> • Low investment • Easy to install • Easy to operate • Durable and robust • Applicable for both new and existing ventilation systems <p>Features</p> <ul style="list-style-type: none"> • T15-WD Switches single phase devices on and off at a set temperature • T15-2 Combination of two single phase mechanical thermostats which are separately adjustable. • T15-4 5-step thermostat. Each step switches at a temperature difference of 1°C. • T10~3 Switches 3-phase devices on and off at a set temperature | |
|---|--|

| Inputs | Adjustments | Outputs |
|----------------|---|--|
| Not applicable | Switching temperature (T15 WD, T10~3) Minimum and maximum switching point (T15-2) Set point (T15-4) | Fans, heaters or alarm Step transformer |

Get In Touch

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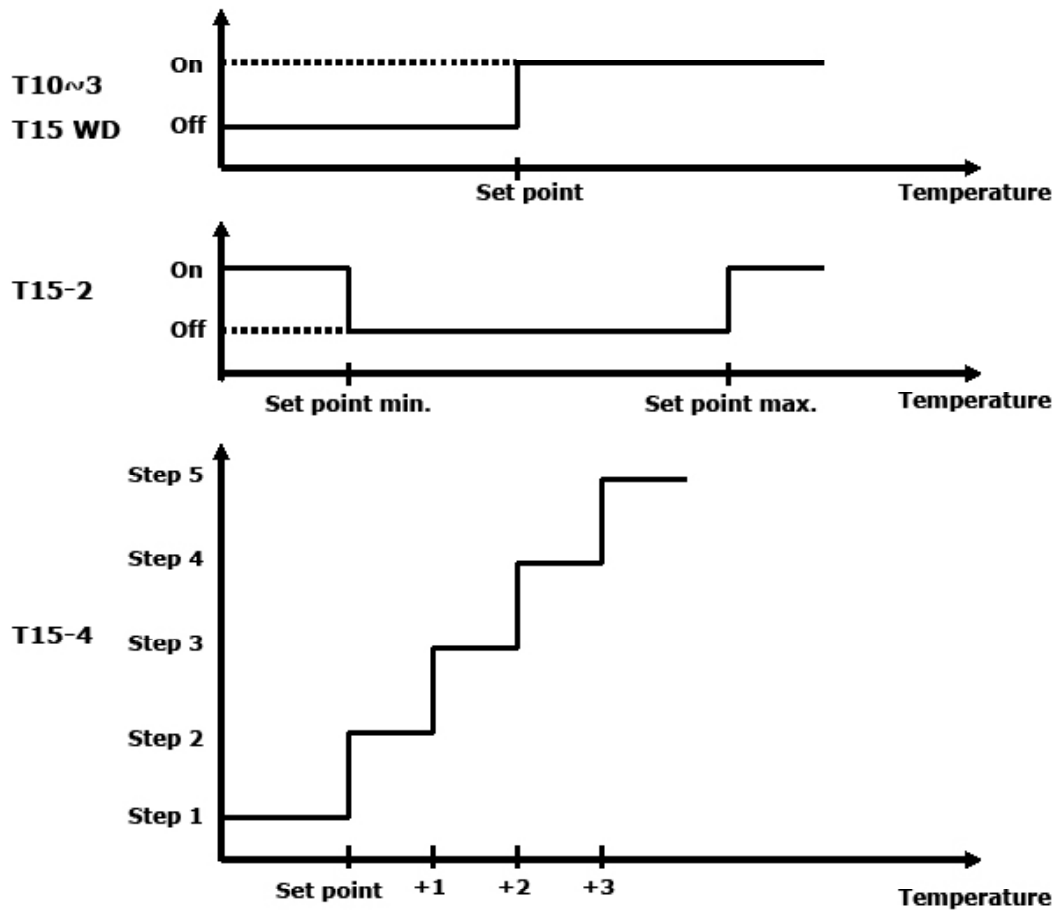
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Specifications T10~3 and T15 series

| | T15 WD | T15-2 | T15-4 | T10~3 | Units | Notes |
|-----------------------------|----------------|-----------------|-----------------|-----------------|-------|--------------|
| Temperature switching range | 0-40 | 0-40 (2x) | 0-50 | 0-50 | °C | |
| Mains voltage | 250 | 250 | 230 | 400 | V | |
| Mains current (max.) | 16 | 16 | 10 | 16 | A | Ohmic load |
| Minimum load | 20 | 20 | 120 | 40 | VA | |
| Housing | | | | | | IP55 plastic |
| Weight (unpacked) | 0,3 | 0,5 | 0,6 | 0,7 | kg | |
| Dimensions (W x H x D) | 100 x 155 x 65 | 150 x 110 x 150 | 150 x 110 x 150 | 160 x 130 x 150 | mm | |

Control Diagram T10~3 & T15 series



Vostermans Ventilation developed the open modular system Mf-Net for various applications. Mf-Net is applied in agricultural and industrial market segments.



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Vostermans Ventilation B.V. develops, manufactures and distributes the full line of:



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