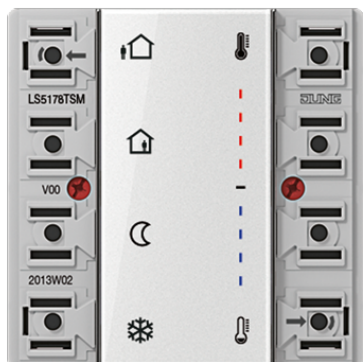


# Product data sheet

## Room temperature controller module 2-gang



### Reference number

LS 5178 TSM

### KNX room temperature controller module 2-gang

including transparent cover and paper inlay with symbols for cover kit 2-gang, ref.-no.: ..502 TSA .. in the LS range

### Intended use

- Single-room temperature control in KNX installations
- Operation of loads, e.g. light on/off, dimming, blinds up/down, calling up and saving light scenes, etc.
- Installation in flush box with dimensions according to DIN 49073

### Product characteristics

All buttons can be assigned with push-button sensor functions or functions for controller operation.

- KNX medium: TP 256
- Measurement of room temperature
- Room temperature control with setpoint specification
- Extension unit for room temperature controller
- Push-button functions switching, dimming, controlling blinds, value transmitter, calling up light scenes etc.
- One or two functions per button
- Completion with cover kit 2-gang
- Inscription field can be illuminated
- Two red status LEDs per button – red, green or blue adjustable
- One operation LED as orientation light and to indicate the programming status – red, green or blue adjustable
- Brightness of status LEDs, operation LED and inscription field adjustable; switchable while in operation, e.g. during the night
- Disabling function: Disabling or change function mode of single or all button functions
- Alarm function, optional acknowledge by pressing any button
- Energy saving mode (for operation without controller function)
- Integrated bus coupling unit
- Connection for a push-button extension module, for extension with up to eight additional buttons

### Accessories:

Neutral cover ref.-no.: LS 50 NA W, LS 50 NA WW, LS 50 NA LG, LS 50 NA SW, LS 50 NA WWM, LS 50 NA SWM, AL 50 NA(-L), ES 50 NA(-L), AL 50 NA AN(-L), AL 50 NA D(-L), ME 50 NA C(-L), ME 50 NA AT(-L)  
Cover, suitable for backlighting ref.-no.: LS 50 NA TX SW-L

### Accessories:

external sensor ref.-no.: FF NTC