

M-Bus device

STCR-LET

M-Bus Slave device with temperature and humidity sensors

STCR-LET is an M-Bus slave device equipped with two temperature sensors and one temperature + humidity sensor, allowing monitoring temperature/humidity, and reading the values through M-Bus.

The first temperature sensor allows detecting the ambient temperature in the vicinity of the device.

The second sensor allows detecting the ambient humidity in the vicinity of the device.

The third temperature sensor allows detecting the temperature a different ambient from that of the device.

STCR-LET is available in two versions, one for indoor use and one for outdoor use.



TECHNICAL FEATURES

- M-Bus standard interface, speed 2400 baud
- Consumption 1.5 mA (1 UL)

FUNCTIONAL FEATURES

- Supports two temperature sensors and one temperature + humidity sensor.
- Allows monitoring ambient temperature and humidity through M-Bus
- Operating temperature from -30 to +60 °C.

DIMENSIONAL FEATURES

- Dimensions: 88x88x53 mm
- Protection degree: IP65
- Wall mount

PRODUCT CODE

STCR-LET-SE0

Reading card for the outdoor temperature probe (available soon).