### PRODUCT INFO Multireg LCD2

#### FEATURES

Room sensor
 Floor sensor
 Lock mode/child lock

Temperature limiter Power regulator Backlight Calibration

· Weekly schedule

#### TECHNICAL DATA

Rated voltage 230VAC 50/60Hz

Max load 3600W (resistive loads only)

Max current16APower consumption0.5W

Power regulator Time cycle 0 to 30min

**Ambient temperature** 0°C to 60°C

**Temperature range** Floor sensor 5°C to 60°C Room sensor 5°C to 40°C

Hysteresis 0.5°C

Switch 2-pole-switch

Included in package Floor sensor, Art. no. 54 301 07

Compatible with NTC

sensors with values 10, 12, 15, 22, 33 and 47 k $\Omega$  @ 25°C

IP Code IP 21

Approvals CE

EMC 2014/30/EU, RoHS 2011/65/EU,

LVD 2014/35/EU

#### TERMINAL

Use 1,5mm<sup>2</sup> or 2,5mm<sup>2</sup> according to load.

#### MAINTENANCE

The device is maintenance-free, but must never be covered.

WARRANTY 2 years

# Setback via pilot wire Lock mode/child lock

## LCD2



MULTIREG LCD2 54 303 01 White RAL 9010



**#heat**it

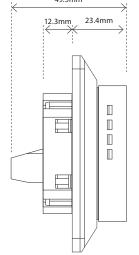
54 304 49 **PLASTIC KIT**for Multireg LCD2 thermostat
Black RAL 9011

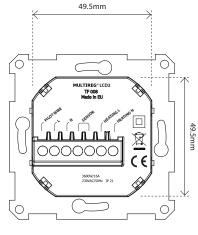
Multireg LCD2 is an electronic thermostat for floor heating. It fits in a standard wall box. Multireg LCD2 is equipped with a 2-pole switch, and fits most System 55 frames.

The thermostat is designed for electrical heating.

ART. NO.	PRODUCT	COLOR
54 303 01	Multireg LCD2 thermostat 3600W 16A	White RAL 9010
54 304 49	Plastic kit for Multireg LCD2 thermostat	Black RAL 9011
54 303 11	Frame	White RAL 9003
54 303 12	Frame	Black RAL 9011

54 301 07	Floor sensor Ø 4mm 3 meters NTC 10 kΩ
54 301 08	Floor sensor Ø 3mm 6 meters NTC 10 kΩ
54 301 27	External room sensor IP 20/54





Product specifications may change without further notice. All electrical installations must be carried out by a licensed electrician. The product must be installed in accordance with national building codes and our installation guides