

TRACE HEATING · TECHNICAL SPECIFICATION SHEET

Tracestat range

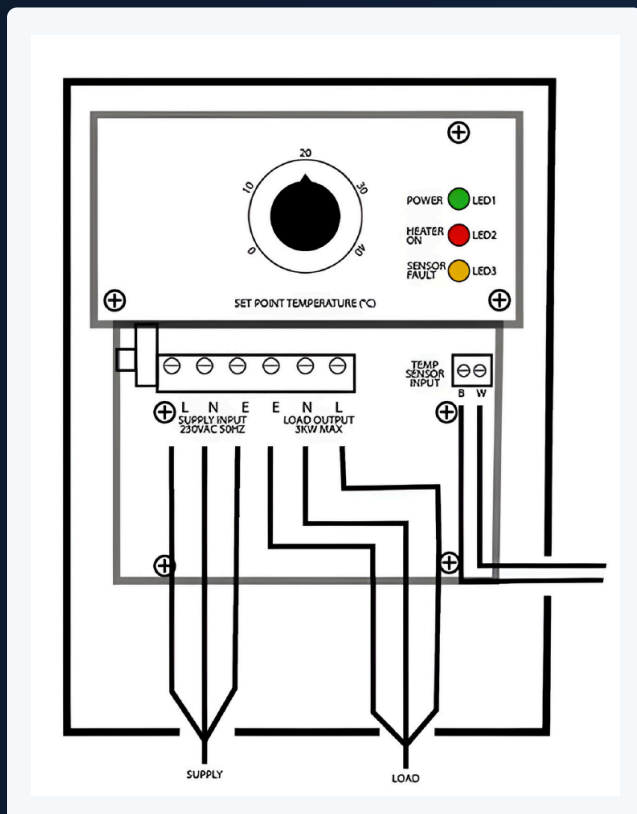
Part codes: 134626 (230V) / 132612 (110V)

Overview

The range of thermostats have operational ranges from -5°C to 40°C and both the surface and air sensing thermostats are housed in robust IP65 enclosures.

The Makrolon transparent lid enables visual confirmation of set point control and operational state of 'POWER ON' and 'HEATER ENERGISED' neon indicators. The size of the enclosure is 130W x 178H x 77D.

The range is primarily used for controlling pipework and vessel surface temperature, by energising the heating system only when the temperature falls below a pre-determined set point.



Technical data

Enclosure	Glass filled polycarbonate
Lid	Clear polycarbonate
IP rating	IP65
Temperature range	-5°C - 40°C
Capillary length	2000mm
Voltage	110 / 240VAC
Switching capacity	16A
Indication	Power 'ON': RED Power 'OFF': AMBER