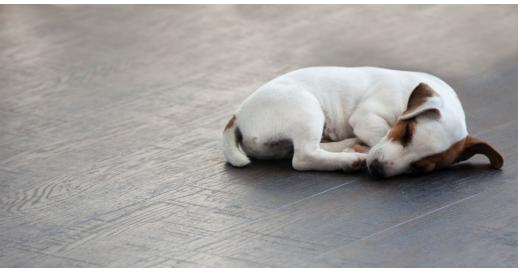# SNUG TOUCH SCREEN CONTROLLER



CONTROLT        Touch Screen Controller

## OVERVIEW

The Snug touch screen programmable controller is designed with simplicity in mind. Its programming function is quick and easy enabling you to complete a full set up of the unit in a matter of seconds.

The controllers have 3 different modes to work from air, floor or air and floor. It also has functions for 5-2 day programming and 7 day as well as either 1 or 2 cycles per day just, in line with classic central heating systems; providing you with complete floor warmth control.
The Snug touch screen controller is also an efficient choice, with optimum start technology, so it only calls for heat when you need it.

## KEY FEATURES

• Self-learning for optimum comfort and efficiency
• Automatic brightness dimmer
• Helpful holiday mode
• Inbuilt temperature and humidity sensor
• Large interactive high resolution TFT LCD touch screen
• Can be set to control air, floor or air and floor
• Able to simultaneously control 2 remote probes, so you can position the unit out of sight if you choose
• Built-in temperature limiter for laminate and wood floors
• Comes complete with floor probe (only available on e version)
• High-end look, available in white or black

# SNUG TOUCH SCREEN CONTROLLER

## SPECIFICATIONS

| | |
|---|---|
| Supply | 3500w / 230V |
| Temperature Range | 5º to 35ºC |
| Unit Size | 85mm x 95mm |
| Wall Incision Depth | 27mm |
| Warranty | 2 year manufacturer's warranty |
| IP Protection | IP20 |
| Probe | 10K NTC |

## DIMENSIONS & WIRING SPECIFICATION

All dimensions in mm unless otherwise stated.



## FEATURES TABLE

| | |
|---|---|
| Temperature Range | 5 - 45°C |
| Full Colour Touch Screen Display | Y |
| Non-Programable Mode | Y |
| 5/2 Day Programming Mode | Y |
| 7 Day Programming Mode | Y |
| 24 Hour Mode | Y |
| Number of Heating Levels | 4 |
| Number of Switching Times (Timer Mode) | 4 |
| Full Calendar Holiday Mode | Y |
| Passcode Lock | Y |
| Temperature Hold Function | Y |
| Temperature Override | Y |
| Temperature Limit | Y |
| Output Delay | Y |
| Frost Protection Mode (5 - 17°C) | Y |
| °C / °F Option | Y |
| Built-In Air Sensor | Y |
| Remote Air Sensing Mode | Y |
| Remote Floor Sensing Mode | Y |
| Max Switching Differential | 16A |
| Accuracy +/- | 1°C |
| Supply | 230V AC |
| Installed Dimensions (mm) | 95x85x13.5 |
| Weight | 159g |
| Wi-Fi Enabled | N |