

Touch Series

Model: Touch-N

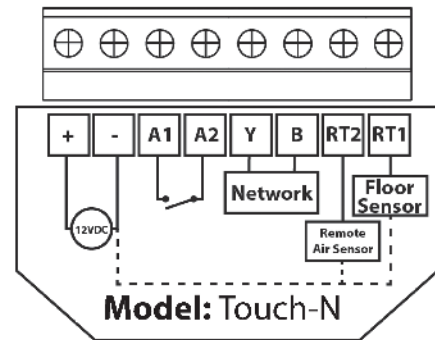
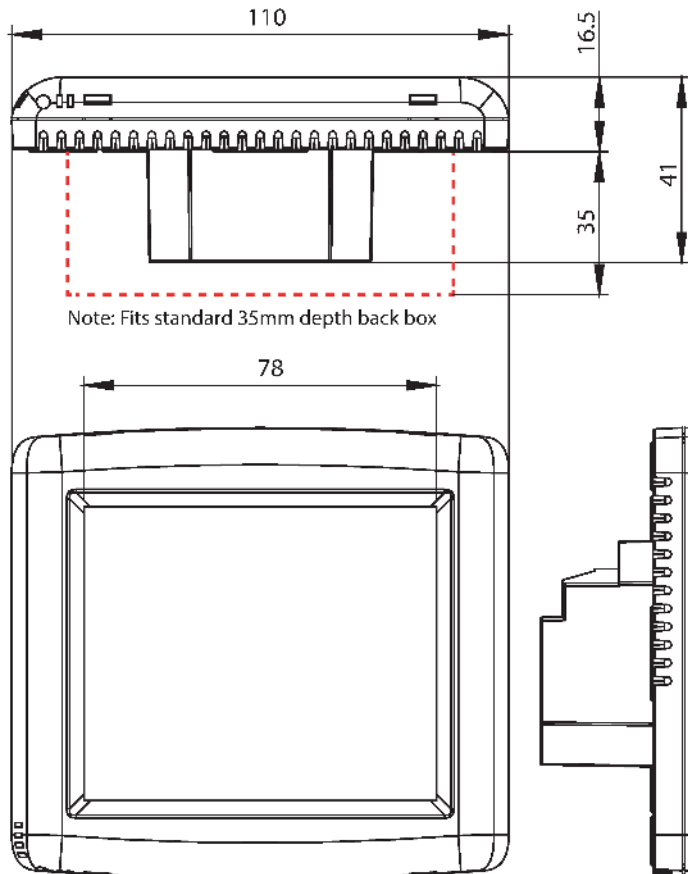


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|----------------------------|---|-------------------------------------|---------------------------|
| Blue Back Lit Screen | Y | °C/°F Option | Y |
| Non Programmable | N | Built In Sensor | Y |
| 5/2 Day Programming Mode | Y | Remote Air Sensing Mode | Y |
| 7 Day Programming Mode | Y | Floor Sensing Mode | Y |
| Number of Heating Levels | 4 | Remote Probe Included | N |
| Optimum Start | Y | Max Switching Current | 3A |
| Number of HW Times | 0 | Accuracy | +/-1°C |
| Holiday Function | Y | Adjustable Switching Differential | 0.5 - 3°C |
| Keylock Function | Y | Supply | 12VDC |
| Temperature Hold Function | Y | Rating | 3A |
| Temperature Override | Y | Installed Dimensions (L,H,D) | 100 x 110 x 16.5mm |
| Temperature Override Limit | Y | Weight | 189g |
| Frost Protection | Y | | |
| Networking Facility | Y | | |

Feature Table

| FEATURE | DESCRIPTION | SETTING | FEATURE | DESCRIPTION | SETTING |
|---------|------------------------------|--|---------|-------------------------|--|
| 01 | Temperature Format | 00 = °C, 01 = °F (°C = Default) | 08 | Sensor Selection | 00 = Built in Sensor 01 = Remote Air Sensor 02 = Floor Sensor Only 03 = Built In & Floor Sensor 04 = Remote Air & Floor Sensor |
| 02 | Switching Differential | 0.5° - 03°C (Default 01°C) | 09 | Floor Temperature Limit | 20° - 45°C (27°C = Default) |
| 03 | Frost Mode | 00 = Disabled, 01 = Enabled (01 = Default) | 10 | Optimum Start | 00 - 03 Hours (00 = Default) |
| 04 | Frost Protection Temperature | 07° - 17°C (Default 12°C) | 11 | Rate of Change | Minutes to raise by 1°C |
| 05 | Output Delay | 00 - 15 Minutes (00 = Default) | 12 | Program Mode | 00 = 5/2 Day Programming 01 = 7 Day Programming |
| 06 | Communications ID No. | Set unique comms address (01-32) | | | |
| 07 | Up/Down Temperature Limit | 00° - 10°C (00 = Default) | | | |

Product Dimensions (mm) & Wiring Specification



Wiring Detail

