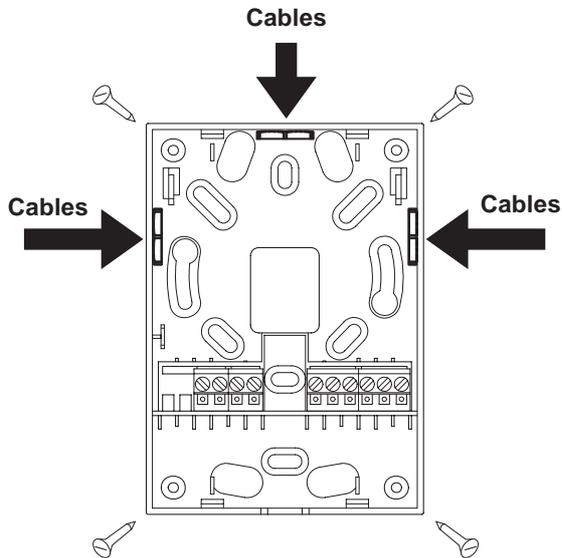


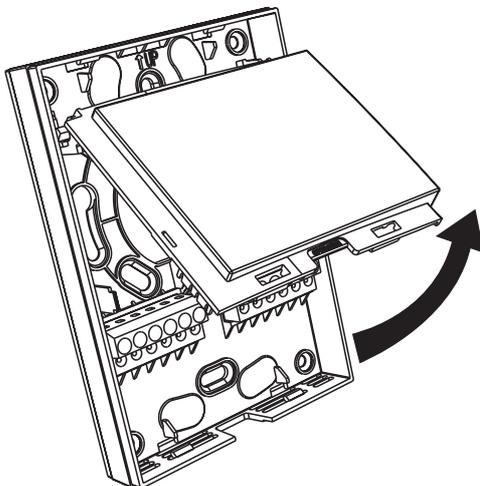
MOUNTING, CABLES



To avoid base-plate deformation, be careful when tightening the mounting screws. Note that enclosed screws are mainly intended for the US and Australian markets.

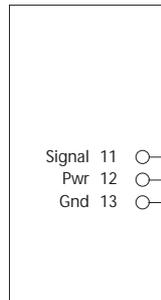
REMOVING THE CORE

The core panel is attached to the base-plate using two hinges. Remove the core panel by pushing the bottom of the core panel upwards, then unhinging the core panel from the base-plate.

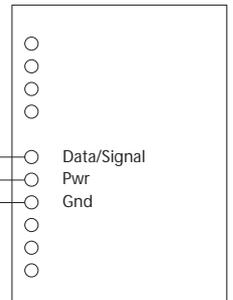


CONNECTING

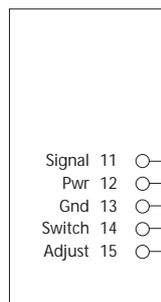
STR200



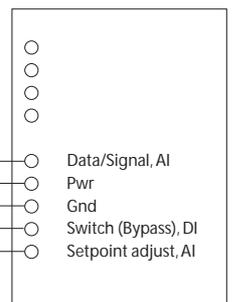
Controller:
MR, NP, 7728, 7700
or TAC Xenta 102-AX



STR202



Controller:
MR, NP, 7728, 7700
or TAC Xenta 102-AX



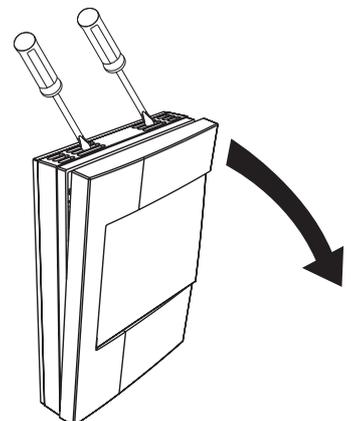
Wiring

- Cable type Twisted pair, unshielded
- Cable size Min 0.7 mm² (19 AWG)
- Distance Max 30 m (100 Ft)

ATTACHING/REMOVING THE FRONT

The front panel is attached to the base-plate using four clamps, two at the top of the front panel and two at the bottom.

When removing the front panel, use a screwdriver (or similar tool) and push gently to unhook the clamps at the top or bottom of the front panel.



FUNCTIONS

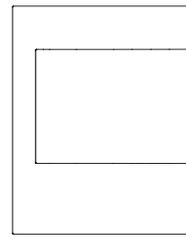
Bypass button (STR202)

A bypass button is provided on the STR202. The bypass function is used to force the controller to enter comfort mode for a predefined duration.

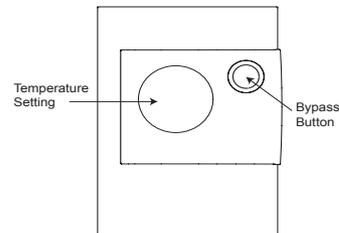
Temperature wheel (STR202)

A temperature wheel is available on the STR202. Using this wheel, the temperature setpoint can be adjusted. The adjustment range is configured in the connected controller. This can be done by means of an M/STAT (for MR-ASCs and 102-AX controllers) connected to the STR-unit or centrally from I/NET Seven.

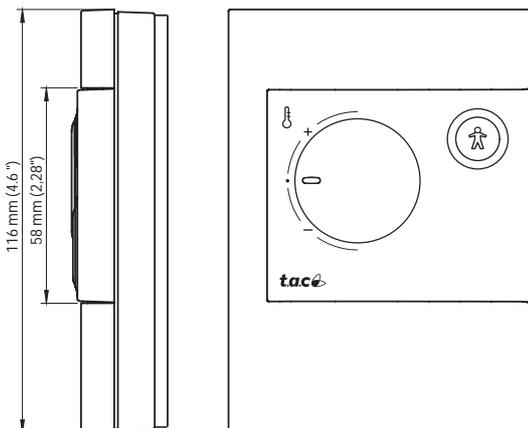
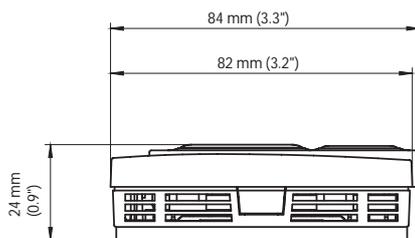
STR200



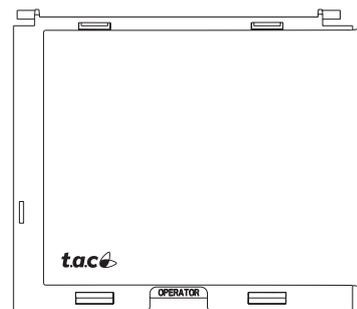
STR202



DIMENSIONS



CONNECTING TO M/STAT



Jack for connection to M/STAT

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