



TT-S1(TT-SLAV) EXP. MODULE

Item no. 5173

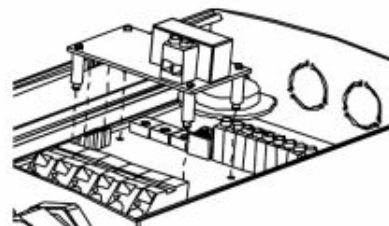
Document type: **Product card**
Document date: **2019-05-28**
Generated by: **Systemair Online Catalogue**

Description

TT-S1 is a control board for use when you need to control larger loads with a TTC2000. TT-S1 is used to control a contactor that activates and deactivates a basic heating load. For best function the load connected to TT-S1 should be of equal size to the load connected to the TTC2000. TT-S1 and TTC2000 must have separate loads.

Easy to install

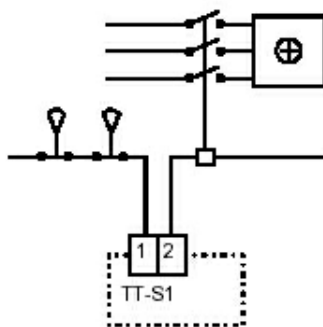
The TTC2000 is prepared to plug-in the TT-S1 module. TTC2000 detects if a TT-S1 is installed and automatically adapts the control function accordingly. No settings are necessary. Connect in series with the control voltage for the heating load contactor. The supply should be wired via the fan stat, the high temperature limit switch etc. TTC2000 and TT-S1 must have separate, equal-sized loads.



Technical parameters

Voltage supply	Supplied by the connector (TTC2000)
Control signal	Supplied by the connector (TTC2000)
Contact	max. 250V/2A
Max load	(together with TTC2000) 34 kW

Wiring



Documentation

- [TT-S1_gb.pdf](#) (33,79kB)
- [TT-S1_A_IMO_SE_GB.pdf](#) (34,74kB)
- [EC_TT-S1.pdf](#) (46,35kB)

Get In Touch

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Specification text

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