NewTrend WF-T01 DIN Rail Wi-Fi Switch Controller, 230V, 2A

WF-T01 is a modular Wi-Fi switching controller used directly for a small control load or together with an appropriately rated contactor. The photographed unit identifies a 230V input and a 230V, 2A output.

Configuration selection

Model: WF-T01; Supply voltage: AC 230V; Control output: 230V 2A

Technical selection summary

Supply / control output	Input 230V; output 230V, 2A, as marked.
Wireless system	2.4GHz Wi-Fi; Tuya Smart app in the product-page specification.
Housing / installation	PC flame-retardant housing; 35mm DIN rail.
Load extension	An external contactor carries a larger power load; its current rating does not increase the controller output rating.
Reference dimensions	18mm nominal module width, 66mm depth and 88.5mm overall height in the webpage drawing.
Document version	The separate bilingual download names T02/Y02, while this product page and photograph identify T01. That different model manual is not presented as an exact T01 instruction sheet.

Confirm the exact app/firmware and wiring for the supplied unit. Use a properly selected contactor for the load; do not connect a high-current load to the 2A controller output.

Specify your enquiry

- Controller supply, load type and required contactor rating.

- App/network requirements, wiring and quantity.

Prepared technical reference for the website product. Values are limited to the documented version; a quotation confirms the exact supplied configuration.

Product reference images and drawings



