NewTrend ATSE-63 Modular Changeover Contactor, 63A

ATSE-63 is a DIN-rail changeover contactor with two source-input terminal pairs and a common load-output pair. Its label identifies a 63A device and an AC 230V control circuit.

Configuration selection

Model: ATSE-63; Rated current: 63A; Control voltage: AC 230V

Technical selection summary

Rated current	63A, as marked on the product.
Rated operating / insulation voltage	Ue 400V AC; Ui 500V AC, as marked.
Control circuit	AC 230V, 50/60Hz.
Terminals	Source inputs N1/L1 and N2/L2; load outputs N/L.
Installation	Modular DIN-rail construction.
Application boundary	A changeover contactor is shown; automatic voltage monitoring, transfer timing and a complete ATS system are not established by the available material.

Specify the required transfer logic and interlocks. Do not treat this component as a complete automatic-transfer system without confirmation.

Specify your enquiry

- Source voltages, load current and required transfer/interlock behavior.
- Control supply, installation drawing and quantity.

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