



Space-Saving 4-Channel Relay Output Module

The new 750-515 I/O Module in the WAGO portfolio features a convincing doubled number of channels, higher output current and narrower installation width.

With this new 4-channel relay output module, WAGO extends the existing portfolio with a digital output module with four potential-free make contact relays. For 4-channel use, the channels handle a maximum 2 A switch current; for 1-channel use, up to 5 A. With a maximum switch voltage of 250 VAC/30 VDC, they are ready for universal application — for example, in the industrial, shipbuilding, building sectors, as well as in process and energy technology. Switch voltages up to 110 VDC are also possible at reduced switch currents.

Your Top 4 Advantages with the New 4DO 250 VAC 2 A Potential-Free Relay 4NO

- Universal application with a maximum switch voltage of 250 VAC/30 VDC
- For 1-channel use, switchable up to 5 A
- Galvanic isolation between the four channels
- Save valuable cabinet space

