Switching relay, two-pole (DPDT)

Two-pole switching relay for 12V, 24V and 230V, that can turn on and off two signals simultaneous. Eg. for switching motor direction.



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This model with cable lugs $(6.3 \times 0.8 \text{mm})$ is very easy to connect, as it requires no soldering. There are two ends so it can be screwed on.

The relay can be used for changing the motor-direction, where the relay switches around the connection of plus and minus simultaneous. Notice that you cannot simply reverse all motors, especially not 230V.

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Buy online at www.matronics.eu/612201

Specifications

Max current 30A Rated power 250V Max voltage 440V

Temperature -40 til 70 grader

Product overview

12V DC



SKU 612201 Dimensions: 40 x 69 x 34mm

24V DC



SKU 612202 Dimensions: 40 x 69 x 34mm

23OV



SKU 612203

Product pictures







