

Item no.: 326447 A000110 - Arduino 4 Relays Shield



Item no.: 326447 shipping weight: 0.10 kg Manufacturer: Arduino



Product Description

Arduino 4 Relays Shield

The Arduino 4 Relays Shield is a solution for driving high power loads that cannot be controlled by Arduino's digital I/Os, due to the current and voltage limits of the controller. The Shield features four relays, each relay provides 2 pole changeover contacts (NO and NC); in order to increase the current limit of each output the 2 changeover contacts have been put in parallel. Four LEDs indicate the on/off state of each relay. Features

- Thinker Kit interface: 2x TWI, 2x OUT, 2x IN
 Interfaces with Arduino board: DIO
 Relays: 4 (60 W)

- Operating voltage: 5 V
 Current needs: 140 mA (with all releays on, about 35 mA each)
 PCB size: 53 x 68.5 mm
 Weight: 0.044 kg

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

