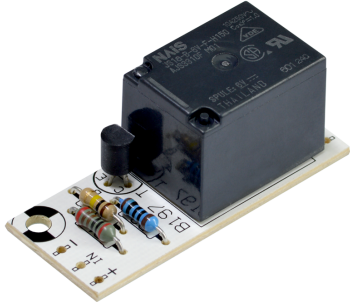


B197 - Relay card 12 V/DC



This relay card could be released with weak signals from approx. 5 mA upwards and will then switch a relay with a heavy current contact of 3 A. Ideal as switching amplifier for other kits, which have solely a light emitting diode as output and should switch other devices and machines through the relay contact.
Fitting case: G027N - Plastic Case approx. 72 x 50 x 35 mm

Technical Data:

Operating voltage: 12 V/DC
Current consumption: < 80 mA
Contact capacity: 3 A / 30 V
Contact 1 x ON
Sensitivity: < 5 mA
Board dimensions: approx. 44 x 18 mm

