



## MKR Relay Proto Shield



Easily add Relays to your MKR Board!

The MKR Relay Proto shield allows you to easily add relays to your MKR board based project. The shield provides two relays called RELAY1 and RELAY2 commanded by pin 1 and pin 2 respectively. The shield also provides easy connection by means of screw terminal blocks to A1 to A4 analog inputs, I2C and supply voltages.

Operating voltage 3.3V (supplied from the host board)

Two relays with NO, COM and NC connections

Works with battery powered board

Screw terminal blocks for easy connections

Carry current: 2 A

Max. operating voltage: 125 VAC, 60 VDC

Max. operating current: 1 A

Max. switching capacity: 62.50 VA, 30W