Ks0011 keyestudio 5V Relay Module

Introduction:

This single relay module can be used in interactive projects. It is active HIGH level. This module uses SONGLE 5v high-quality relay. It can also be used to control lighting, electrical and other equipment. The modular design makes it easy to expand with the Arduino board (not included). The relay output is by a light-emitting diode. It can be controlled through digital IO port, such as solenoid valves, lamps, motors and other high current or high voltage devices.

Specification:

Rated current: 10A (NO) 5A (NC)
Maximum switching voltage: 250VAC 30VDC
Digital interface
Control signal: TTL level
Rated load: 8A 150VAC (NO) 10A 24VDC (NO), 5A 250VAC (NO/NC)
Maximum switching power: AC1200VA DC240W (NO) AC625VA DC
Contact action time: 10ms
   More info at KEYESTUDIO
https://wiki.keyestudio.com/Ks0011_keyestudio_5V_Relay_Module