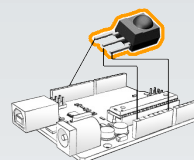


## 5V Relay Module



- Type: Module
- Application: Add On Module  
Switch High Current AC/DC devices without requiring a 12V supply
- Dimensions: 40(L) x 27(W) x 18(H)mm

### 5V Relay Module Overview:

Unlike the 8 channel relay boards, the relay in this module can be switched directly from the Duintech's 5V supply. Now you can switch external devices without having to incorporate a 12V supply to power your relays.

Specifications	
	5V Relay Module
Contact Rating	10A @ 240VAC, 10A @ 30VDC
Relay Type	SPDT
Operating Voltage	5VDC
Dimensions	40(L) x 27(W) x 18(H)

Specifications		
Module	Duintech	Function
S	D8	Digital control input
+	5V	Power supply
-	GND	Ground Connection

What is included: 1 x 5V Relay Module

Essential Accessories: Jumper Leads (WC6028)

Optional Accessories: 12V Plugpack (MP3486)

### 5V Relay Module Sample Projects:



### Did you know:

You can use the NO and COM connections and turn a device on when the control input is high, or use the NC and COM connections to turn the device off when the output is high