








Name	Thumbnail	Operate voltage	Input current	Rated load	Contact resistance	Insulation resistance	Operate time	Release time	Input interface	Type	Click to buy
Grove - Relay		3.3V-5V	100mA	5A@250VAC 5A@30VDC	50mΩ @6VDC 1A	100MΩ	10ms Max.	5ms Max.	Digital	Electromechanical	Buy Now
Grove - SPDT Relay(30A)		5V	185mA	30A@250VAC 30A@30VDC	100mΩ Max.	100MΩ Min.@500VDC	15ms Max.	10ms Max.	Digital	Electromechanical	Buy Now
Grove - 2-Channel SPDT Relay		5V	90mA	10A@250VAC 10A@30VDC	100mΩ Max.	100MΩ Min.@500VDC	10ms Max.	5ms Max.	Digital	Electromechanical	Buy Now
Grove - 4-Channel SPDT Relay		5V	90mA	10A@250VAC 10A@30VDC	100mΩ Max.	100MΩ Min.@500VDC	10ms Max.	5ms Max.	I2C	Electromechanical	Buy Now
Grove - Solid State Relay		3V-5V	16mA Min. 20mA Typ. 50mA Max.	4A@220VAC		1000MΩ	10ms	10ms	Digital	Solid State	Buy Now
Grove - Solid State Relay V2		4V-6V		2A@100VAC to 240VAC		1000MΩ Min.@500VDC	½ of load power source cycle +1 ms max	½ of load power source cycle + 1 ms max	Digital	Solid State	Buy Now
Grove - 2-Channel Solid State Relay		4V-6V		2A@100VAC to 240VAC		1000MΩ Min.@500VDC	½ of load power source cycle	½ of load power source cycle +	Digital	Solid State	Buy Now

							+1 ms max	1 ms max			
Grove - 4- Channel Solid State Relay		4V-6V		2A@100VAC to 240VAC		1000MΩ Min.@500VDC	½ of load power source cycle +1 ms max	½ of load power source cycle + 1 ms max	I2C	Solid State	Buy Now
Grove - 8- Channel Solid State Relay		4V-6V		2A@100VAC to 240VAC		1000MΩ Min.@500VDC	½ of load power source cycle +1 ms max	½ of load power source cycle + 1 ms max	I2C	Solid State	Buy Now
Grove - 2- Coil Latching Relay		5V		1A@125VAV 3A@30VDC	50mΩ Max.	1000MΩ@500VDC	4.5ms Max.	3.5ms Max.	Digital	Electromechanical	Buy Now
Grove - Dry-Reed Relay		5V		0.1A@100VAC 0.5A@24VDC	150mΩ Max.	100MΩ @500VDC 1000MΩ @100VDC	1ms Max.	0.5ms Max.	Digital	Reed Relays	Buy Now