The toggle relay is a simple low cost module ideal for use with radio controlled transmitter  
/receivers to operate gates, doors, barriers, CCTV cameras and alarm systems. It has been designed for 12 or 24 Volt DC operation and has a double pole relay rated at 8 amps 240 V AC complete with LED indication.

**(IS TR)**

**TOGGLE RELAY**

**Operation:**

The relay is activated by a trigger which can be a positive or negative voltage applied or

removed from the ‘T’ terminal. This gives a toggled on-off action.

**Options:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Link In** | **Trigger** | | **Relay** |
| A | Applied | | Not latched |
| B | Removed | | Not latched |
| D | Removed | | Latched |
| D | Applied | | Latched |
|  | |  | |

|  |  |  |
| --- | --- | --- |
| Supply Voltage | 12V DC | 24V DC |
| Quiescent Current | 8 mA | 23 mA |
| Current when active | 38 mA | 68 mA |
| Double Pole Relay rated at | 8 Amps at 240 V AC minimum 10 mA | |
| Dimensions | 57mm (W) 82mm (L)  20mm (H) | |
| Packing Weight | 50g | |

We recommend IS Sticky feet size B,   
self-adhesive mounting pillars to ensure  
a neat fixing



