



## RT100 : RELAY BOARD USES-IN NATIONAL SWITCH BOX



### SPECIFICATIONS :

RT103 Relay module contact  
Built-in red LED status working  
Diode Blocking relay coil  
Diode Blocking voltage short  
+12VDC and 0VDC Terminals

### Applications:

- Relay Contact output Alarm System.
- Relay Contact in Access Control.
- Relay Contact Auto Voice Dialer.
- Other use system.

### NATIONAL SWITCH BOX



## RT101 : RELAY BOARD USES-IN BTICINO SWITCH BOX

### BTICINO SWITCH BOX



### SPECIFICATIONS :

RT103 Relay module contact  
Built-in red LED status working  
Diode Blocking relay coil  
Diode Blocking voltage short  
+12VDC and 0VDC Terminals

### Applications:

- Relay Contact output Alarm System.
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### RT103 Relay Module

#### Characteristics :

Operate Time : Max. 10msec.  
Release Time : Max. 5msec.

#### SPECIFICATIONS :

5 Amp 250VAC , SPDT Relay, 12VDC coil 0.4W,  
TUV Rating Resistive load : 10A 120VAC  
: 7A 240VAC (N.O.) : 5A 240VAC (N.C.)  
Max. Switching power 500W



### RT104 Relay Module



#### SPECIFICATIONS

- 20A resistive load
- 12VDC coil 1W
- SPST-NO configuration
- Withstand inrush current of 20A
- Reliable quality
- Fasten terminals and PCB terminals
- Initial Contact Resistance Max. 100mΩ
- Max. Switching power 2000W



TUV Rating Resistive load : 20A 250VAC(N.O.)