

# RLB8 Data Sheet



The 12Vdc powered RLB8 relay board from Tactical Technologies features a strip of eight (8) individual dual buffered, Single Pole / Double Throw (SPDT) Relays which share a common power rail.

Relays may be separated from the strip for individual or group use.

Each relay features a transistor buffered input which may be triggered by any positive DC voltage over 5Vdc or by 0Vdc. (Inputs are provided for + or - trigger)

An onboard LED illuminates when the relay is triggered.

## SPECIFICATIONS:

- Input voltage 12 - 15Vdc
- SPDT relay contacts rated at 10A @ 30Vdc
- Trigger threshold : + 5V to 12Vdc or 0V
- Current draw 47 mA when relay is active
- Dimensions: 281L x 47W x 20H mm



AUSTRALIA'S PREMIER SECURITY POWER SPECIALIST



Designed & Manufactured  
in Australia



12Vdc SPDT Relay Board

**RLB8**



## WARRANTY STATEMENT

Tactical Technologies Pty Limited guarantees this product against defective parts and workmanship for a period of twelve (12) months from the date of purchase. If any defect appears during the warranty period, please return the goods to Tactical Technologies Pty Limited freight paid. The goods will be repaired or replaced, then returned.

Tactical Technologies Pty Limited assumes no liability for consequential or indirect damage and accepts no responsibility for repairing damage to products caused by misuse, careless handling or where repairs have been made by others. In the interest of ongoing product development, Tactical Technologies Pty Limited reserves the right to modify, vary or alter the design of this product without written notice.

## OTHER SECURITY PRODUCTS FROM TACTICAL TECHNOLOGIES



TPS24-6DC

24Vdc 6A Supply with Battery Back-up



CYTURION GSM

GSM Data Gateway & Back-up



TIM-01

Universal Digital Timer



PDM5

Power Distribution Board

[www.tac-tech.com.au](http://www.tac-tech.com.au) or ask your Tactical distributor for details