

# RLB1-DPDT-V2

The RLB1-DPDT -V2 is a 12VDC/ 24VDC dual buffered input PCB mounted relay. Program input voltage 12VDC or 24VDC to the nominated terminals observing correct polarity. The relay can be triggered on either + or - trigger input terminal. Applying a positive voltage between 5V to 27V or 0V to the respective terminals will activate the relay and will deactivate upon removal of the trigger voltage. Triggered input will be indicated by the on-board red LED.

The relay is fitted with two x DPDT relay contacts NC,C,NO which have a contact rating of 1A at 30VDC.

Each set of contacts can be configured via jumper header to be voltage free, positive or 0 Volts on the common terminal, 50mA maximum can be supplied when using contact headers, if higher current is required connect the required voltage to the common of the relay contact.



## Specifications :

( In the interests of product improvement, Tactical reserves the right to change specifications without notice)

Model #	RLB1-DPDT-V2
Input Voltage	Jumper selectable 11DC to 27VDC
Current Draw	Input dependant 47mA at 12V when relay is activated
Output Channels	2
Contact rating	1A at 30VDC per set of contacts
Status Indication	Red LED illuminated when relay is triggered
Weight	120g approx
Dimensions	32 L x 42 w x 19 H
Working Temperature	0 - 50° C
Mounting	3M adhesive backed stand-offs
Warranty	3 Years



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