

# 12V TOGGLE RELAY

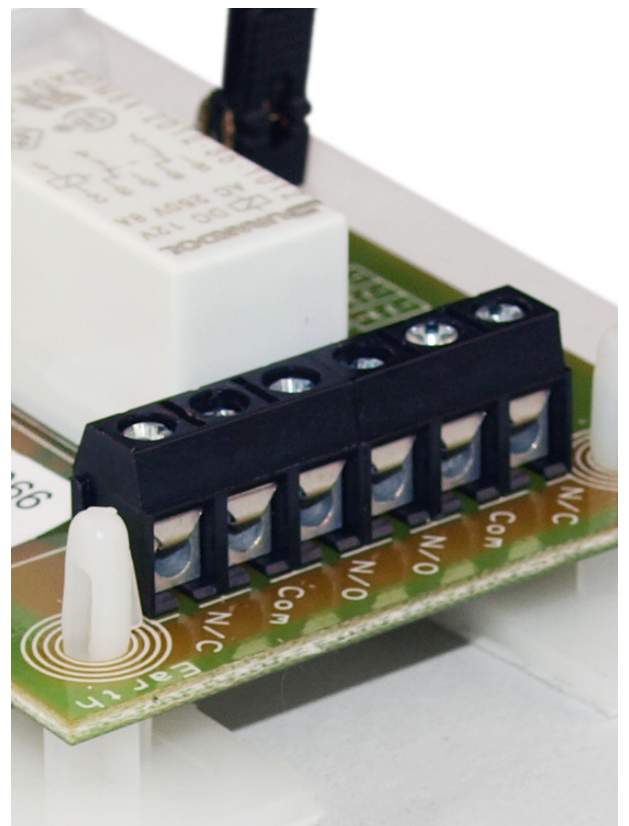
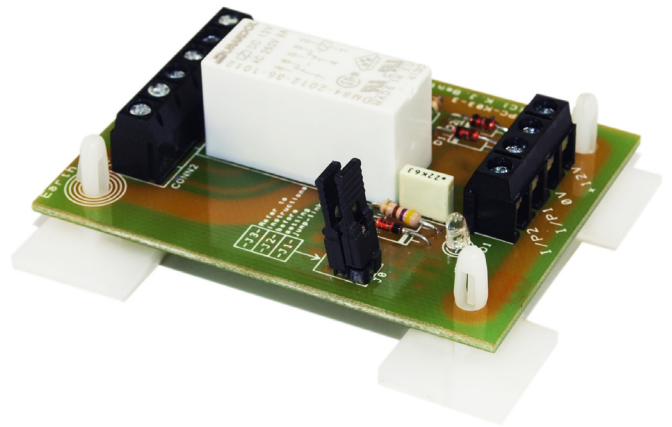
## AT-233

The AT-233 from Bentley is a 12V Toggle Relay unit which has a versatile range of functions. The unit operates between 9.5-16V DC, and has a switching capability of 230v AC at 8 amps (resistive).

Able to be triggered by both positive and negative signals and quick and easy to install.

This versatile relay has a number of functions

- Activation of toggle by one input - reverting back to original state by the same input
- Activation of toggle by input 1 (I/P1) - reverting back to original state by the other input (I/P2)
- Can be triggered by +ve or -ve signals
- Easy to use instructions
- Latching function – triggered by input I/P1 requires a reset from I/P2
- Operates on 9.5vDC – 16VDC
- Small size L69mm W51mm H20mm
- Relay contacts rated at 8amps for resistive loads
- Small quiescent current
- Supplied in stout cardboard box
- Supplied with 4 sticky fixers and 2 pull up resistors
- Manufactured in UK



Manufactured in the UK by:

**BENTLEY SECURITY PROJECTS LTD**

Dickinson Street, Oldham, OL4 1HD

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## SPECIFICATION:

	<b>Minimum</b>	<b>Typical</b>	<b>Maximum</b>
Operating Voltage	9.5V DC	12VDC	16V DC
Input low-level voltage	-0.8V		0.8V
Input high-level voltage	2.0V		16V
Switch voltage AC/DC	5V (recommended)		250V AC or 30V DC
Switched current AC/DC	10mA (recommended)		8A
Operating Temp	-40 C		+70 C



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