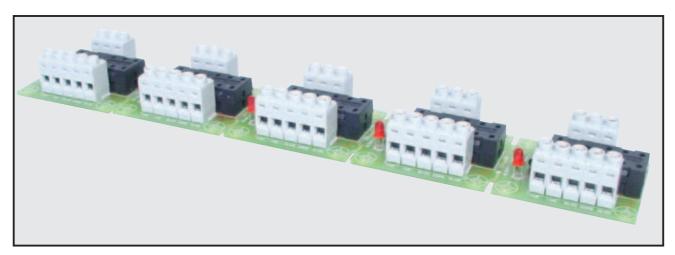
## S 4450 / S 4451 Relay Board



# S 4450 Relay Board S 4451 Relay Board 5 Way Operating Information

Please read these instructions thoroughly before use.

### General description:

The S 4450 and S 4451 are handy relay boards suitable for 6V, 12V or 24V relays (available separately). Each relay operates independantly and two sets of changeover contacts are provided. The S 4451 5 Way model features a perforated PCB so individual relays can be "snapped off" easily. An on board LED illuminates when each relay is activated.

For 6V operation use S 4188 relay. For 12V operation use S 4190A relay. For 24V operation use S 4195A relay.

### **Features:**

- LED indicator
- "Snap off" perforated PCB
- Dual changeover contacts

# Figure 1: PCB terminal connections for the S 4450 and S 4451 relay boards. + - N/C1 O O O O N/C2 COM2 N/O2

### **IMPORTANT NOTES:**

- DO NOT EXCEED THE LOAD RATING OF THE RELAY BEING USED.
- CHECK WIRING CAREFULLY BEFORE OPERATING. ENSURE THE POLARITY OF ALL WIRES ARE AS MARKED ON THE PCB. FAILURE TO DO SO MAY CAUSE DAMAGE TO THE BOARD OR CONNECTED EQUIPMENT.
- ENSURE RELAY IS MOUNTED CORRECTLY IN THE BASE BEFORE OPERATING.