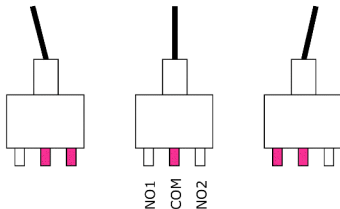


The switch in this pack is a double-pole double-throw (changeover) toggle switch and has an additional centre-off position. It is ideal for section switching on model railways.



The diagram uses red highlighting to indicate the connections that exist for the various positions of the switch. When the switch is to the left, each COM is connected to each corresponding NO2. When the switch is in the centre position, there are no connections. When the switch is to the right, each COM is connected to each corresponding NO1.

To mount to a panel, drill a 1/4" (6.5mm) hole for the main shaft and a 3/32" (2.5mm) hole offset by 1/4" above or below the first hole. Adjust the location of the bottom nut to suit how you want the switch to project above the panel. **CAUTION:** Ensure that there is one nut below the panel otherwise the stem may be pulled out of the body of the switch.