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## pro-ROUTER<sup>®</sup> SWITCH

### Installation Instructions

The Professional Woodworkers Supplies ProRouter Switch is designed to provide a safe, stable and durable switch for the hobbyist woodworkers router table needs. The switch is a No Volt Release switch, which means that it is automatically switched off and requires restarting if there is an interruption to the power supply.

#### Installation

- Locate the switch in a convenient location that is easily accessible when standing in the usual operating position of the Router Table.
- Drill a 50mm diameter hole through the router table stand or cabinet to allow the socket exiting the rear of the switch enclosure to pass through. Make sure there are no sharp metal edges that could damage the lead.
- Ensuring that the switches plug is not connected to the power supply, remove the 4 screws securing the enclosure cover. Using the 4 moulded screw locations in the base, secure the switch enclosure to the router table stand or cabinet, at least 2 of the 4 screw positions should be used. DO NOT remove any of the internal wiring connections. Replace the enclosure cover being careful not to damage any wires.

#### Use of Switch

- Connect the routers plug to the switch socket, ensuring that any loose cable is well clear and will not impede the operation of the router cutter, router plunge or lift mechanism (UniLIFT or similar).
- Switch the inbuilt switch on the router to 'ON', if applicable set the variable speed control to a suitable speed for the router bit in use.
- Insert the 3 pin plug into a properly installed power point or extension lead.
- Ensure that the router table is clear of loose tools and equipment and that it is safe to start the router.
- Press the **GREEN** start button to start the router, press the **RED** stop button to stop the router.

Note: When changing router bits and / or adjusting the router it is recommended that the switch plug is removed from the power point.