

ClassicRGB Pushbutton Assembly

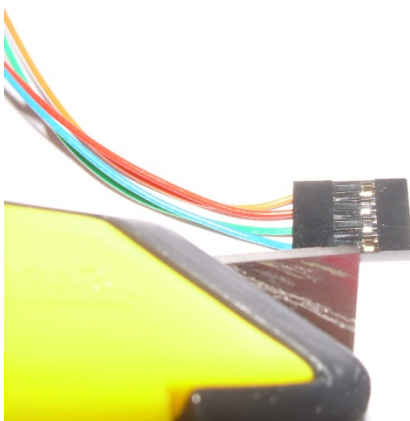
Dismantle the pushbutton by pushing the two lugs towards the center as shown



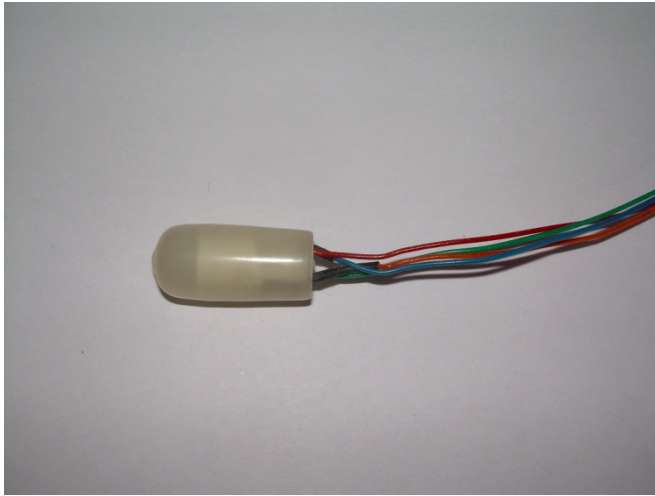
Remove plunger and spring.

Take the RGB pre-wired LED and if there is a black sleeve around the body of the LED, remove it by slicing along its length with a sharp knife.

Remove the connector pins/wires from the black housing. To do this, use a knife to lift up the tag on the side of the black housing, just enough to release the pin, and pull out the wire and attached pin.

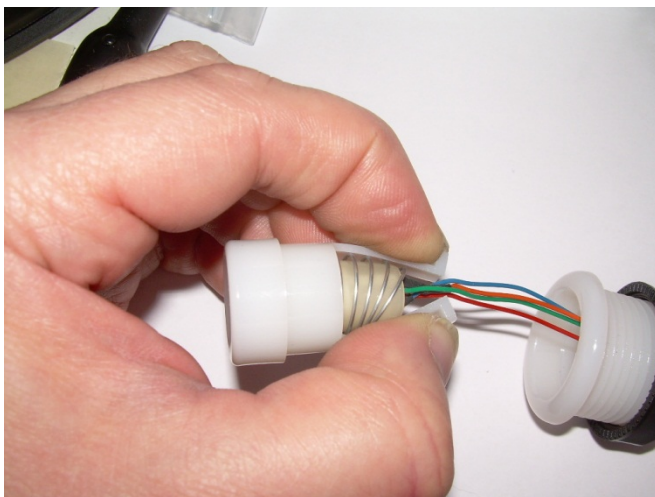


Fit the diffuser over the LED. Push it on until the central lug on the base of the LED body is level with the open end of the diffuser, and only the wiring is protruding.



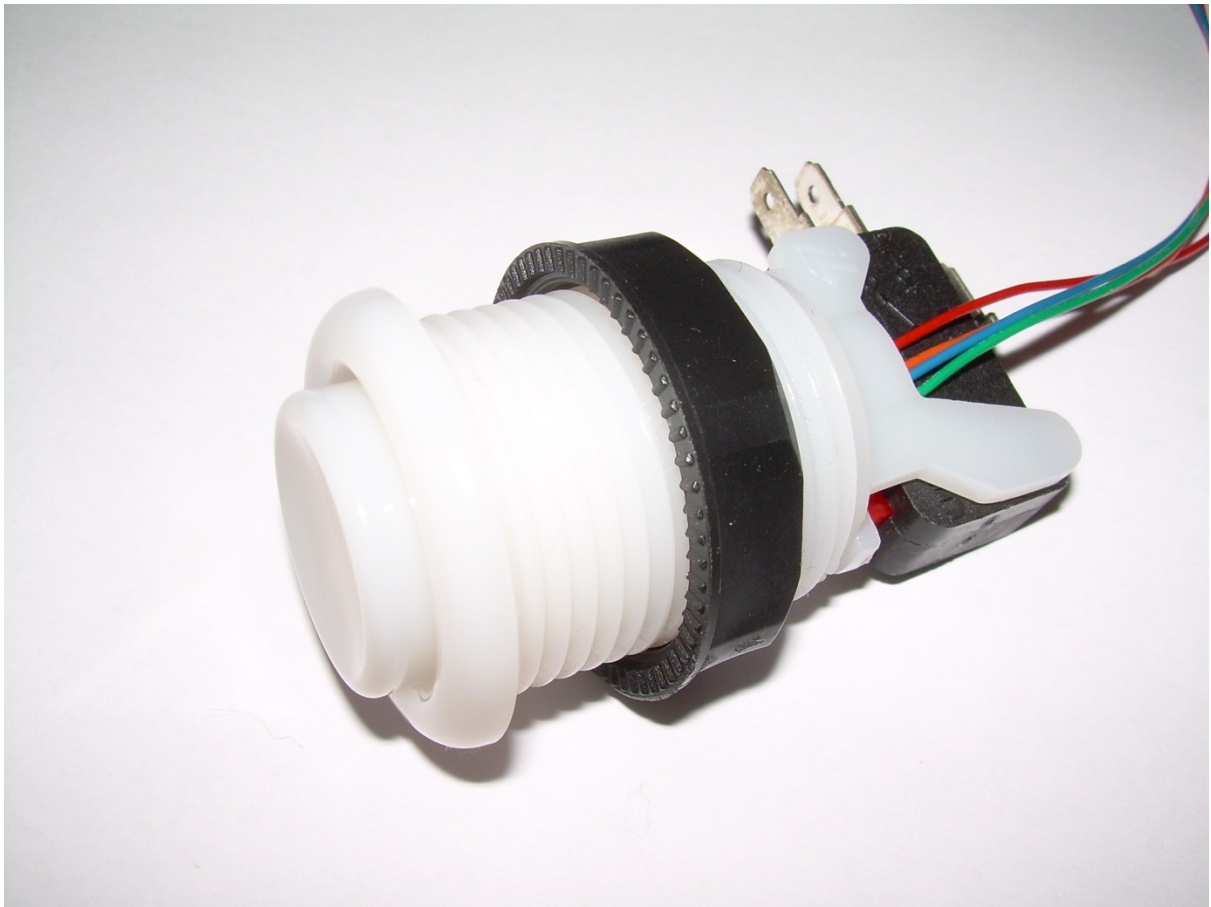
Insert the wires through the pushbutton body, so they are routed through the central hole in the base.

Fit the plunger, spring and LED back into the body. To do this hold as shown and insert the compressed lugs into the body while still holding in this way.



The plunger will need to be rotated so the two lugs line up with the holes in the base, then push through.

Fit the switch, routing the wires as shown.



Finally, if you are using a PacLED64 controller, re-insert the wire crimp pins back into the black housing as they were originally fitted.