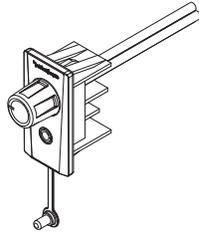
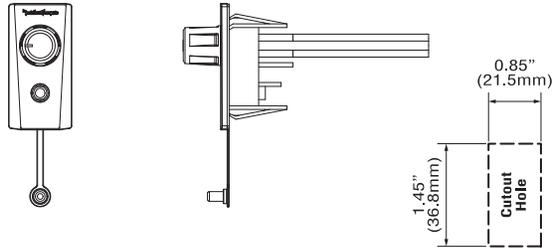


## Rocker Switch Panel

Using the rocker switch mount allows you to take advantage of factory rocker switch knockout panels. Simply remove the cover over the hole for the switch, route wires through the hole and snap into place. Plug the RCA and AUX cables into source.

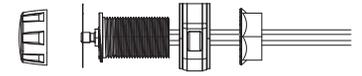
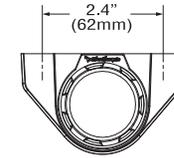
If you are making a custom switch panel you will need to cut a rectangle shaped hole for the switch to mount in. The panel needs to be flat. Once the hole is cut, route the wires through the hole and snap into place. Plug the RCA and AUX cables into source.



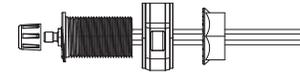
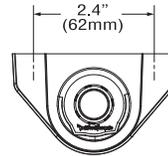
## Under Panel

To mount your PLC-U, find a flat area on the underside of your dash panel. Predrill two 11/64" holes for the bracket. Make sure to check behind the panel for proper clearance prior to drilling. Once the holes are drilled, attach the bracket using the supplied screws.

Once you have the bracket mounted, remove the retaining nut and insert the PLC-U with the cables through the bracket. Slide retaining nut over cables and proceed to tighten. Plug the RCA cables into source.

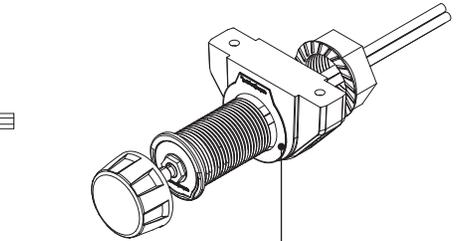
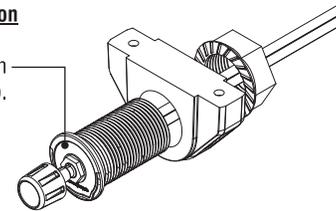


**Large Knob Option**



**Small Knob Option**

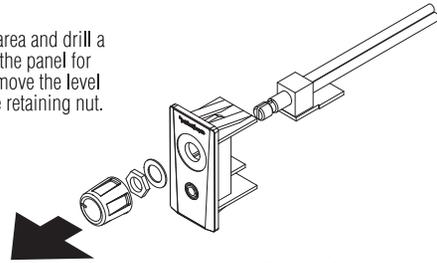
Small bezel is used with small knob.



Large bezel is used with large knob.

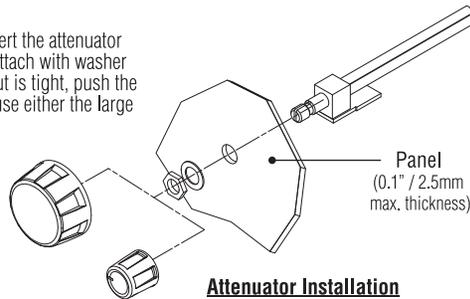
## Flush Panel Mount

To flush mount your PLC-U, find a flat area and drill a 9/32" hole. Make sure to check behind the panel for proper clearance prior to drilling. To remove the level attenuator, pull off the knob and remove retaining nut.



**Attenuator Removal**

Once you have the hole drilled, insert the attenuator through the backside of the hole. Attach with washer and retaining nut. After retaining nut is tight, push the knob onto the attenuator. You can use either the large or small knob with this application.



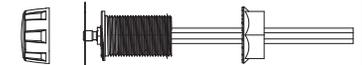
**Attenuator Installation**

Panel  
(0.1" / 2.5mm  
max. thickness)

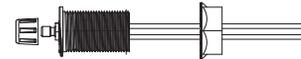
## Panel Mount

To mount your PLC-U, find a flat panel and drill a 1" (25mm) hole. Make sure to check behind the panel for proper clearance prior to drilling.

Once you have the hole drilled, remove retaining nut and insert PLC-U with cables through hole. Slide the retaining nut over cables and proceed to tighten. Plug the RCA cables into source.

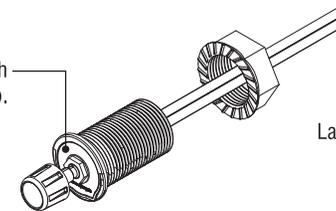


**Large Knob Option**



**Small Knob Option**

Small bezel is used with small knob.



Large bezel is used with large knob.

