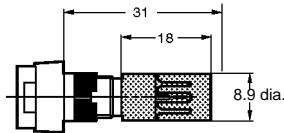


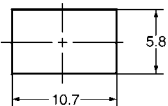
Insulation Cover Mounting Dimensions A3D-3002



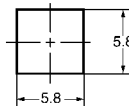
- Note:**
1. The diagram above shows the rectangular model as a representative example.
 2. Unless specified, there is a tolerance of ± 0.4 mm for dimensions.

Legend Plate Mounting Dimensions

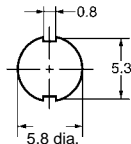
Rectangular A3DJ-5201



Square A3DA-5201



Round A3DT-5201

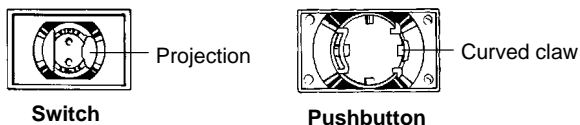


- Note:**
1. The thickness is 0.8 mm.
 2. Since the legend plate is made of polycarbonate, use alcohol-based paints such as melanin, phthalic acid, or acryl paint when marking the legend.

Installation

Mounting and Replacing the Pushbutton

Mounting Direction for the Pushbutton and Switch

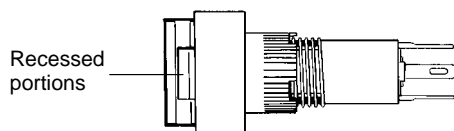


Align the curved claw on the outside of the protruding part of the Pushbutton with the projection on the upper part of the Switch and insert.

Apply a pressure between 9.8 and 24.5 N.

Note: If the terminals of the LED lamp become bent, it may be impossible to fit them into the LED lamp terminal holes. Ensure that the terminals are straight when they are inserted. Be sure to insert the lamp terminals for round models with the correct orientation. Inserting the terminals with the reverse orientation will result in damage.

Removing the Pushbutton



Hold the recessed portions on the cap of the Pushbutton and pull.

Note: Do not use tools such as pliers to remove the Pushbutton as this may damage the cap.

Panel Mounting

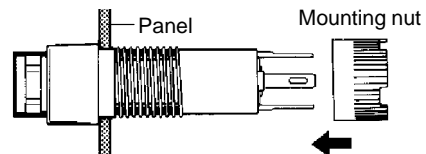
Using the Mounting Nut

Insert the Switch from the front of the panel. Mount the mounting nut from the terminal end of the Switch and tighten it.

Tighten the nut to a torque 0.20 to 0.39 N·m.

- After securing the Switch to the panel using the mounting nut, pass the lead wires through the holes in the Insulation Cover before performing wiring. Hold the Insulation Cover so that the cylindrical hole is facing the Switch, and insert the lead wires from the end with the barriers.
- After wiring is completed, mount the Insulation Cover by pushing it into the Switch.

If soldering is used, mount the mounting nut first. Lead wires and mounds of solder may make it impossible to mount the nut after soldering.



Socket Mounting

After securing the Switch to the panel using the mounting nut, insert the Socket into the Switch.

When inserting the Socket, align the positioning groove of the Socket with the projecting part of the Switch.

