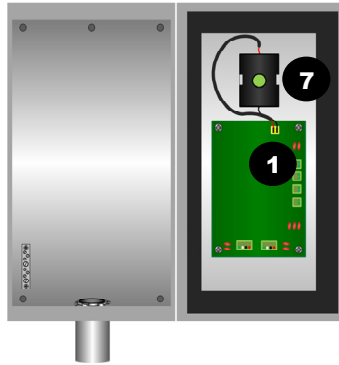
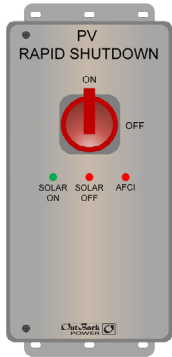




# Instructions

## FLEXware ICS Plus RSI Disconnect Switch Replacement



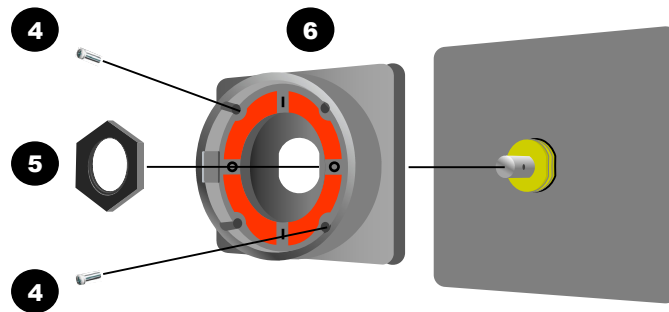
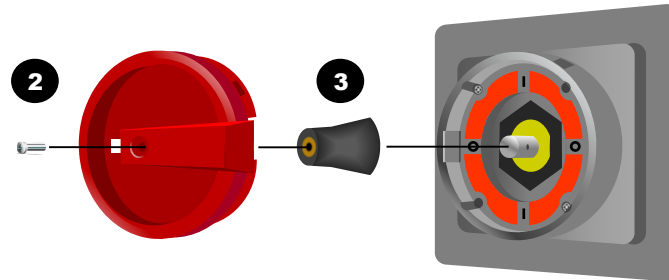
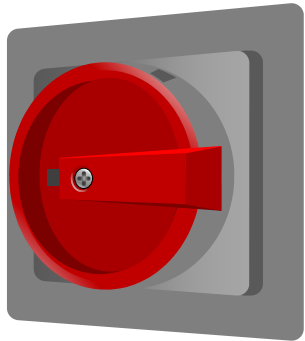
This page contains instructions on replacement of the ICS Plus RSI switch using the kit SPARE-306.

- These instructions are for use by qualified personnel who meet all local and governmental code requirements for licensing and training for the installation of electrical power systems with AC and DC voltage up to 600 volts. This product is only serviceable by qualified personnel.



### WARNING: SHOCK HAZARD

Turn off main switch, disconnect power sources and remove all associated wires before beginning work. Use a DMM to confirm zero volts at the appropriate terminals.



### Switch Replacement Kit (SPARE-306)

- Disconnect the switch plug **1** from the control board.
- Remove the central screw **2** with a #1 Phillips screwdriver. The red knob can be easily removed.
- The shaft adapter **3** may separate from the screw. Keep it available for later reassembly.
- Remove the two screws **4** at the edges of the switch panel with a #1 Phillips screwdriver.
- Remove the plastic nut **5** which holds the switch panel. This nut is "hand tight" only and can easily be removed.
- Remove the switch panel **6** from the RSI.
- Remove the body of the switch **7** from inside the RSI. Replace with the SPARE-306 unit.
- To complete the installation, perform the previous steps in reverse.
- Do not overtighten the central screw **2** or the switch will be hard to rotate. Once it seems appropriately tightened, loosen the screw by half a turn and test the switch. Make certain to test the switch before reconnecting all wires.

