



ROCKER SWITCH KIT
3314608.005 WITH JUMPER
3314609.003 WITHOUT JUMPER

WIRING INSTRUCTIONS FOR ROCKER SWITCH KIT

 Wire colors noted within this document are industry standard. Some RV manufacturers use different colors. Refer to RV manufacturer's wiring schematics.

-  1. Wire switch to 12 Vdc power supply.
- NOTICE.** Install an in-line (15 A) fuse (installer supplied) between rocker switch and positive (+) 12 Vdc power supply (on **RED** wire). Otherwise, damage to unit could occur.
 - Route (2) wires (**RED & BLACK**; installer supplied) from 12 Vdc power supply to switch.
 - Terminate both wires with 1/4" female insulated flag terminals.
 - Connect positive (+) **RED** wire to switch terminal "3".
 - Connect negative (-) **BLACK** wire to pig tail (provided) from terminal "6".

2. Wire switch to motorized arm assembly.
- Route (2) more wires (**RED & BLACK**; installer supplied) from switch to right side (motorized) arm assembly.

 To avoid voltage drop, follow wire length guide listed in "Table 1".

- Terminate switch end of wires with 1/4" female insulated flag terminals.
- Connect **RED** wire to switch terminal "5".
- Connect **BLACK** wire to switch terminal "2".
- Connect other end of wires (**RED** to **RED** and **BLACK** to **BLACK**) to motorized arm assembly using properly sized, UL certified butt splice connectors (installer supplied).

 Refer to the crimp tool manufacturer for crimping instructions.

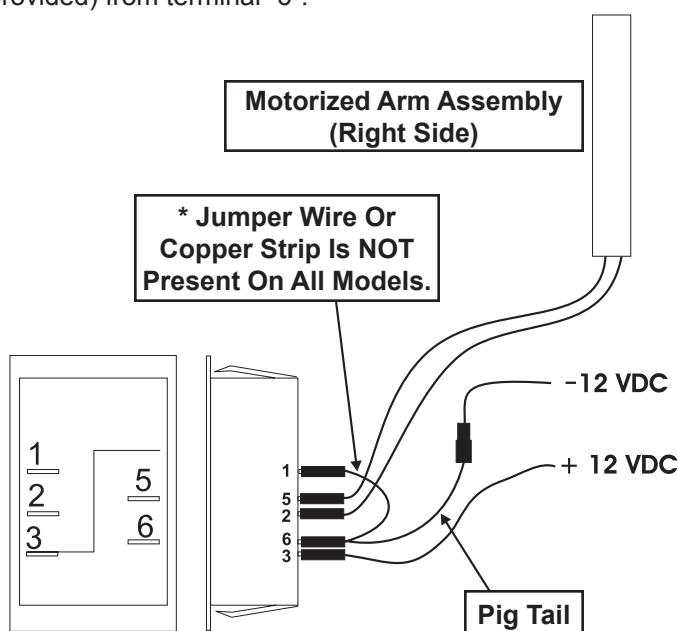


Table 1

Wire Length	Wire Size
10' & Under	14 Gauge
11' to 30'	12 Gauge
Over 30'	10 Gauge

* Jumper wire helps reduce motor coasting when power is removed from motor (switch released).