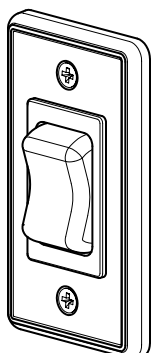




USA
SERVICE OFFICE
Dometic, LLC
2320 Industrial Parkway
Elkhart, IN 46516
574-294-2511

CANADA
Dometic, LLC
46 Zatonski, Unit 3
Brantford, ON N3T 5L8
CANADA
519-720-9578

**For Service Center
Assistance Call:**
800-544-4881



Form No. 3314885.000 05/12
(French 3314886.000)
©2012 Dometic, LLC
LaGrange, IN 46761

ROCKER SWITCH KIT

MAINTAINED CONTACT "ON / OFF / ON"

3314801.001

NOTICE This switch kit is for use on Sport Awning **ONLY**. Do **NOT** use on other power patio awnings. Otherwise, damage to awning motor could occur.

Wire switch as shown in graphic using insulated flag terminals (installer supplied), and the correct wire gauge shown in "Table 1."

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

NOTICE Install a (15 A) fuse (installer supplied) at fuse panel for positive (+) 12 Vdc power supply (**RED** wire) to switch. Otherwise, damage to unit could occur.

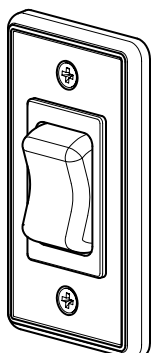
Table 1	
Wire Length	Wire Size
10' & Under	14 Gauge
11' to 30'	12 Gauge
Over 30'	10 Gauge



USA
SERVICE OFFICE
Dometic, LLC
2320 Industrial Parkway
Elkhart, IN 46516
574-294-2511

CANADA
Dometic, LLC
46 Zatonski, Unit 3
Brantford, ON N3T 5L8
CANADA
519-720-9578

**For Service Center
Assistance Call:**
800-544-4881



Form No. 3314885.000 05/12
(French 3314886.000)
©2012 Dometic, LLC
LaGrange, IN 46761

ROCKER SWITCH KIT

MAINTAINED CONTACT "ON / OFF / ON"

3314801.001

NOTICE This switch kit is for use on Sport Awning **ONLY**. Do **NOT** use on other power patio awnings. Otherwise, damage to awning motor could occur.

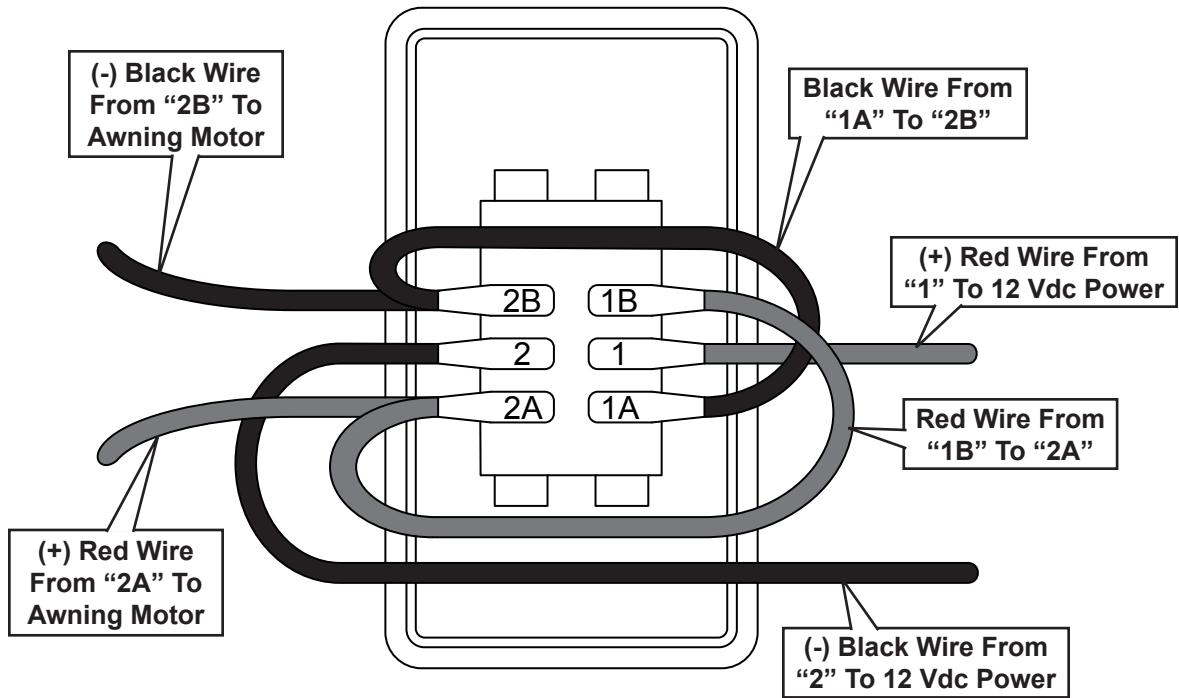
Wire switch as shown in graphic using insulated flag terminals (installer supplied), and the correct wire gauge shown in "Table 1."

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

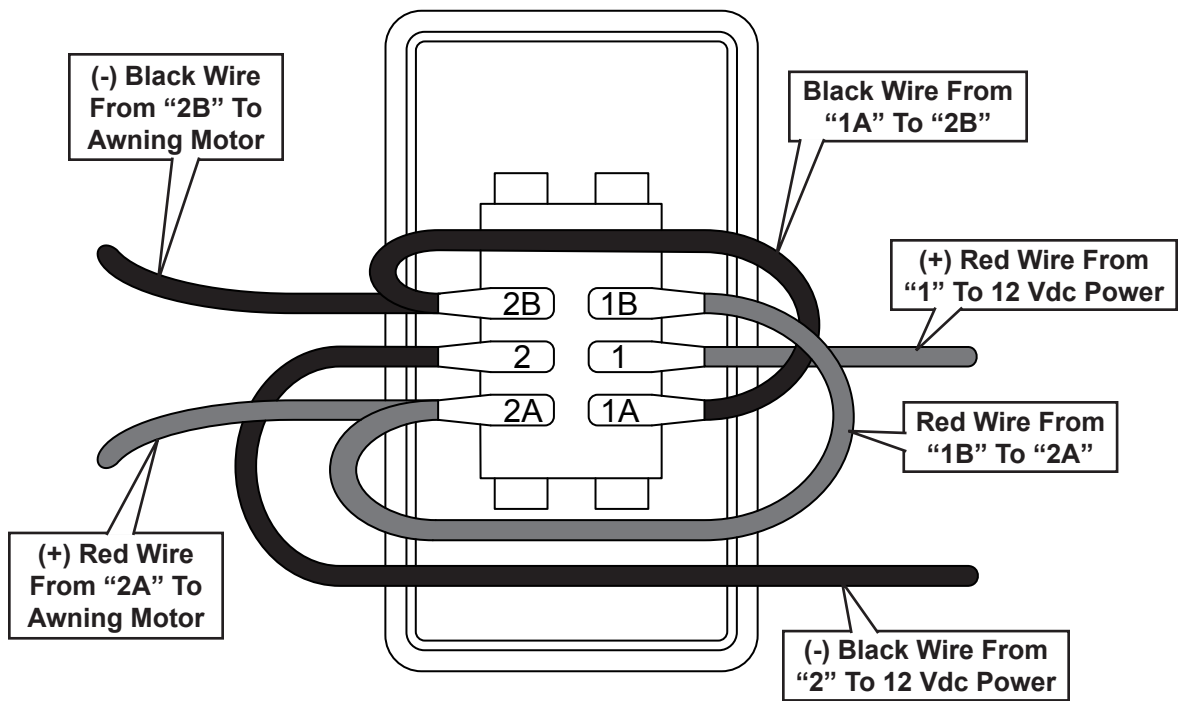
NOTICE Install a (15 A) fuse (installer supplied) at fuse panel for positive (+) 12 Vdc power supply (**RED** wire) to switch. Otherwise, damage to unit could occur.

Table 1	
Wire Length	Wire Size
10' & Under	14 Gauge
11' to 30'	12 Gauge
Over 30'	10 Gauge

3314885.000



2



2