DC Relay

Battery 1 (+)

+9VDC to +30VDC Power

DC Common Ground (-)

Note: The DC Relay can be connected to either Relay Control 1 (purple) or Relay Control 2 (white) on the wiring cable.

Wiring Cable 1

Relay Control 2

Relay Control 1

DC Accessory such as lighting, or audible alarm/siren

+12VDC Power

+12VDC Power
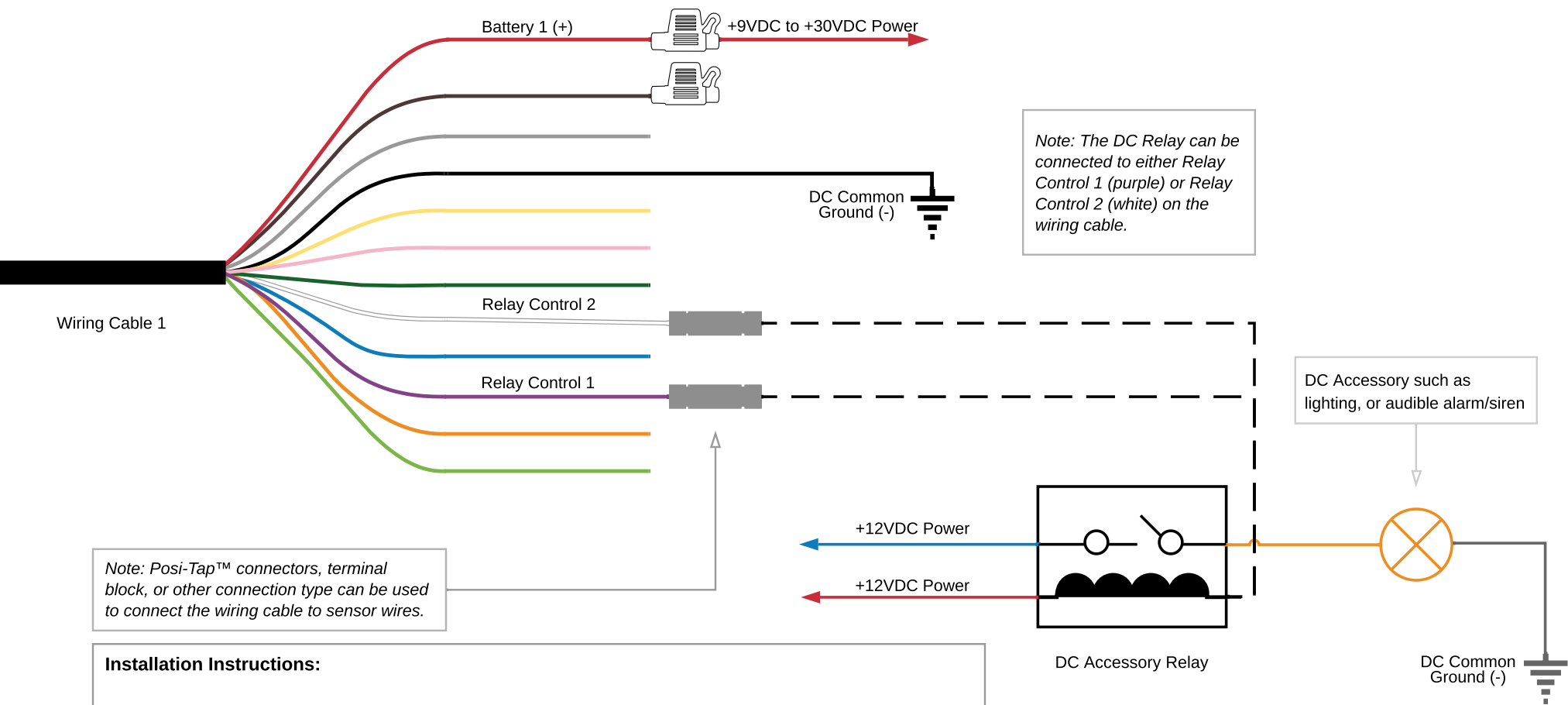
Note: Posi-Tap™ connectors, terminal block, or other connection type can be used to connect the wiring cable to sensor wires.

DC Accessory Relay

DC Common Ground (-)

Installation Instructions:

1. Connect black relay wire to Relay Control 1 (purple) or Relay Control 2 (white) on the wiring cable.

2. Connect orange relay wire to accessory.

3. Connect blue relay wire to +12VDC power.

4. Connect red relay wire to +12VDC power.

Note: The red and black wires connect to the coil side of the relay. The blue and orange wires connect to the switch side of the relay. This relay is required if the draw on the Siren 3 Series output exceeds 1 Amp. This relay can draw up to 10 Amps.

Product SKU: SM-ACC-DCRE

sirenmarine