

**HELIOS®**  
WARNING LIGHTS

# X-MOD series

Part Number:  
**HE-XBP-SW2**

## Dual Switch Assembly Instructions

The HE-XBP-SW2 switch assembly is used to turn on and off and also control the color a mode functions of the HELIOS® X-MOD series beacon lights.

### Installation:

1. Install the bracket to the vehicle using the supplied #6 by ½" sheet metal screws.
2. Wire the light to the switch assembly as shown in the diagram below.  
*Note: the user needs to supply the suggested 18 or 14-gauge wire in Red, Black and White*

### Wiring:

#### Ground Connections -

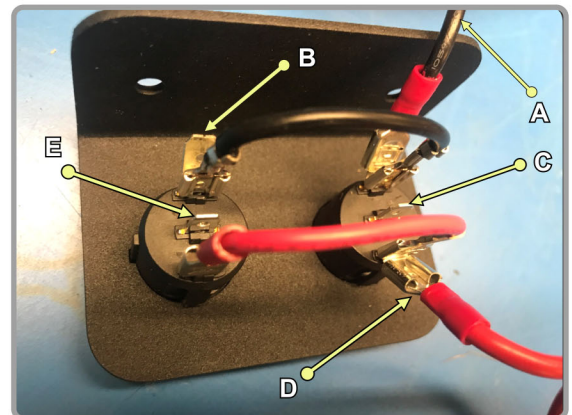
- A** - Connect the 14-gauge wire on switch assembly to chassis ground on the vehicle. Use 18-14-gauge wire for this connection.
- B** - Connect to the open ground lug using supplied terminal from the switch assembly to the light black power wire. Use 18-14-gauge wire for this connection.

#### Power Connections -

- C** - Connect the center position of the power switch assembly to the red wire of light. Use 18-14-gauge wire.
- D** - Connect the fuse wire to vehicle battery positive terminal. Use 14-gauge wire.

#### Mode/Color Connection -

- E** - Connect the center position of SPDT-Momentary switch on the switch assembly to the white wire of light. Use 18-14-gauge wire.



A Brand of



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