

P/N 74156 PARTS LIST

1-Cable handle-black

2-Cable terminal-male

2-8-32 Handle lock screw

1-Thru-panel nut, black

12-3/4" Plastic washer

2-1/2" Lock washer

2-Rubber protective cap

1- Cable handle-red

2-Cable set screw

2-Threaded female terminal, brass

1-Thru-panel nut, red

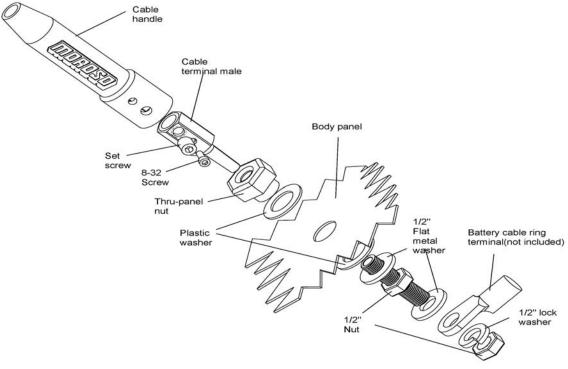
4-1/2" Flat washer

4-1/2" Nut

INSTALLATION

Caution: Do not allow the brass threaded female terminal to come in contact with the body panel that the plastic thru-panel nuts pass through, as this may cause arcing and fire may result. Rubber caps are provided to protect the male terminals when not in use.

- 1) Slide the cable handle over the battery cable and strip back approx. 1" of insulation.
- 2) Insert the bare wire into the male cable terminal, thread a cable set screw into the large threaded hole in the terminal and tighten.
- 3) Slide the handle over the terminal so that the holes line up as the terminal is bottomed out. Then insert the 8-32 lock screw through the handle and thread into the brass terminal to lock the handle onto the brass terminal.
- 4) Thread the female brass terminals into the red and black thru-panel nuts with the tapered end facing the thru-panel nut opening.
- 5) Drill a 3/4" hole into the body panel in the desired location. Depending on the thickness of the panel it may be necessary to shorten the "neck" of the thru-panel nut once the plastic washer is slid over the neck and the metal flat washer and hex nut are tightened down to "sandwich" the panel to prevent movement.
- Install a metal flat washer and battery cable ring terminal over the rear of the female threaded brass terminal and tighten with a lock washer and 1/2"nut.



For Technical Assistance, Call Moroso's Tech Line at (203) 458-0542, 458-0546 8:30am – 5:00pm Eastern Time

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