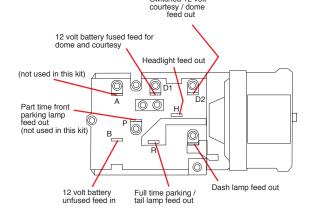




Switched 12 volt

NOTE 1: Use this page of this instruction set if you are using this new AAW switch in a 1960 - 63 Falcon or a 1960 -63 or 65 Comet. The switch installs into the dash with the connector area turned out to the LH driver's side as shown to the left.

- 1. Install the new switch into your dash using the original bezel and nut. It will be necessary to cut the shaft for a nice custom installation.
- 2. Install the shaft into the switch being certain that it is fully engaged inside the switch. Once the shaft is fully seated down inside the switch in the "off" position, place the knob on the end of the shaft. Measure how far away from the dash the bottom face of the knob (closest to dash) is. Allow for 1/4" or so extra so that the knob will not bottom out on the dash once the shaft has been cut to length.
- 3. Remove the shaft from the switch. To do this, pull the shaft completely out to the "headlight on" position. Reach up under the dash and depress the button on the RH side of the switch and pull the shaft out of the switch. Cut the shaft based on your measurements. It may be necessary to file the end of the shaft once it has been cut in order to reinstall the knob onto the shaft.
- 4. Attach the knob to the cut shaft and tighten the allen screw.
- 5. Reinstall your newly customized shaft into your headlight switch assembly.





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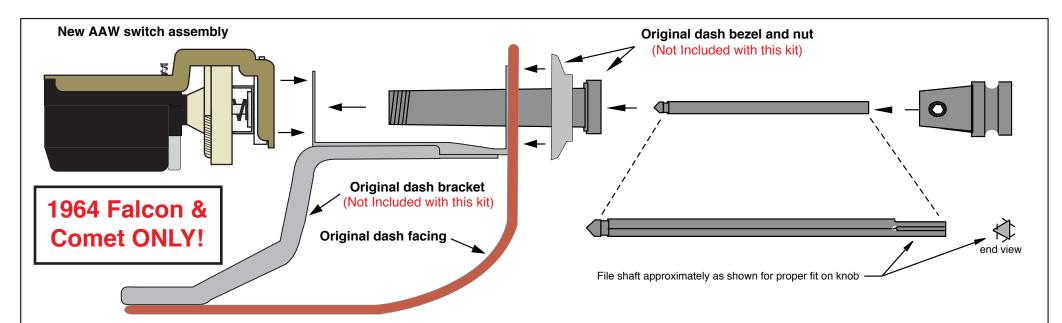
PART#

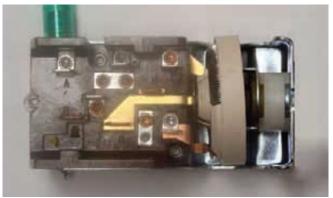
510385

**DESCRIPTION:** 

Headlight Switch Kit Various Ford Applications Classic Update Series

92970577 Rev 1.0 3/19/2014



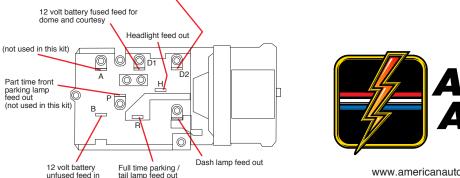


courtesy / dome feed out

Switched 12 volt

NOTE 2: Use this page of this instruction set if you are using this new AAW switch in a 1964 Falcon or Comet. The switch installs into the dash with the connector area turned down toward the floor of the car as shown to the left.

- 1. Install the new switch into your dash using the original bezel and nut. It will be necessary to cut the shaft for a nice custom installation.
- 2. Install the shaft into the switch being certain that it is fully engaged inside the switch. Once the shaft is fully seated down inside the switch in the "off" position, place the knob on the end of the shaft. Measure how far away from the dash the bottom face of the knob (closest to dash) is. Allow for 1/4" or so extra so that the knob will not bottom out on the dash once the shaft has been cut to length.
- 3. Remove the shaft from the switch. To do this, pull the shaft completely out to the "headlight on" position. Reach up under the dash and depress the button on top of the switch and pull the shaft out of the switch. Cut the shaft based on your measurements. It may be necessary to file the end of the shaft once it has been cut in order to reinstall the knob onto the shaft.
- 4. Attach the knob to the cut shaft and tighten the allen screw.
- 5. Reinstall your newly customized shaft into your headlight switch assembly.





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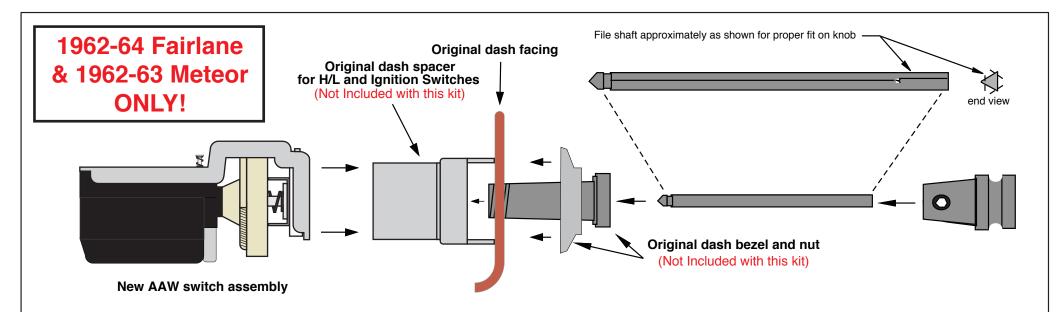
PART#

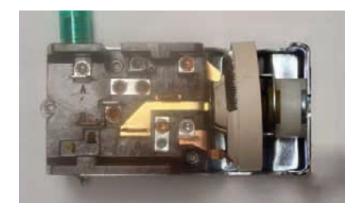
510385

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Headlight Switch Kit Various Ford Applications Classic Update Series

92970577 Rev 1.0 3/19/2014





Switched 12 volt

courtess / dome feed out

12 volt battery fused feed for dome and courtesy

Headlight feed out

Part time front parking lamp feed out (not used in this kit)

Part time front parking lamp feed out (not used in this kit)

B

R

Dash lamp feed out unfused feed in this kit)

Lili time parking / Dash lamp feed out unfused feed in this kit)

NOTE 3: Use this page of this instruction set if you are using this new AAW switch in a 1962 - 64 Fairlane or a 1962 - 63 Meteor. The switch installs into the dash with the connector area turned down toward the floor of the car as shown to the left.

- 1. Install the new switch into your dash using the original bezel and nut. It will be necessary to cut the shaft for a nice custom installation.
- 2. Install the shaft into the switch being certain that it is fully engaged inside the switch. Once the shaft is fully seated down inside the switch in the "off" position, place the knob on the end of the shaft. Measure how far away from the dash the bottom face of the knob (closest to dash) is. Allow for 1/4" or so extra so that the knob will not bottom out on the dash once the shaft has been cut to length.
- 3. Remove the shaft from the switch. To do this, pull the shaft completely out to the "headlight on" position. Reach up under the dash and depress the button on top of the switch and pull the shaft out of the switch. Cut the shaft based on your measurements. It may be necessary to file the end of the shaft once it has been cut in order to reinstall the knob onto the shaft.
- 4. Attach the knob to the cut shaft and tighten the allen screw.
- 5. Reinstall your newly customized shaft into your headlight switch assembly.



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