

Accessories - Auxiliary Switches



AUXILIARY SWITCHES

For maximum vehicle performance, keep the following information in mind when adding accessories or equipment to your vehicle:

- When adding accessories, equipment, passengers and luggage to your vehicle, do not exceed the total weight capacity of the vehicle or of the front or rear axle (GVWR or GAWR as indicated on the Safety Compliance Certification label). Ask an authorized dealer for specific weight information.
- The Federal Communications Commission (FCC) and Canadian Radio Telecommunications Commission (CRTC) regulate the use of mobile communications systems equipped with radio transmitters, for example, two-way radios, telephones and theft alarms. Any such equipment installed in your vehicle should comply with Federal Communications Commission (FCC) and Canadian Radio Telecommunications Commission (CRTC) regulations, and should be installed by an authorized dealer.
- An authorized dealer needs to install mobile communications systems. Improper installation may harm the operation of your vehicle, particularly if the manufacturer did not design the mobile communication system specifically for automotive use.
- If you or an authorized Ford dealer add any non-Ford electrical or electronic accessories or components to your vehicle, you may adversely affect battery performance and durability. In addition, you may also adversely affect the performance of other electrical systems in the vehicle.



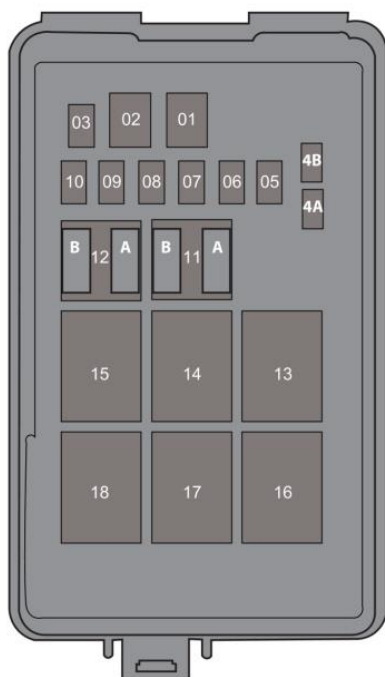
The auxiliary switch option package provides six switches mounted in the instrument panel. These switches operate when the vehicle is running . We recommend, however, that the

engine remain running to maintain battery charge when using the auxiliary switches for extended periods of time or higher current draws.

When switched on, the auxiliary switches provide electrical battery power for a variety of personal or commercial uses. Switch 1 is provided with 25 amps fuse. Switch 2 is provided with 15 amps fuse. Switch 3 is provided with 10 amps fuse. Switches 4, 5 and 6 provided with a 5 amps fuse.

The relay box for the auxiliary switches is in the left front of the engine compartment. See your authorized dealer for service.

The relays are coded as shown:



Each switch includes a blunt-cut, wire located next to the auxiliary fuse and relay box in the left front of the engine bay.

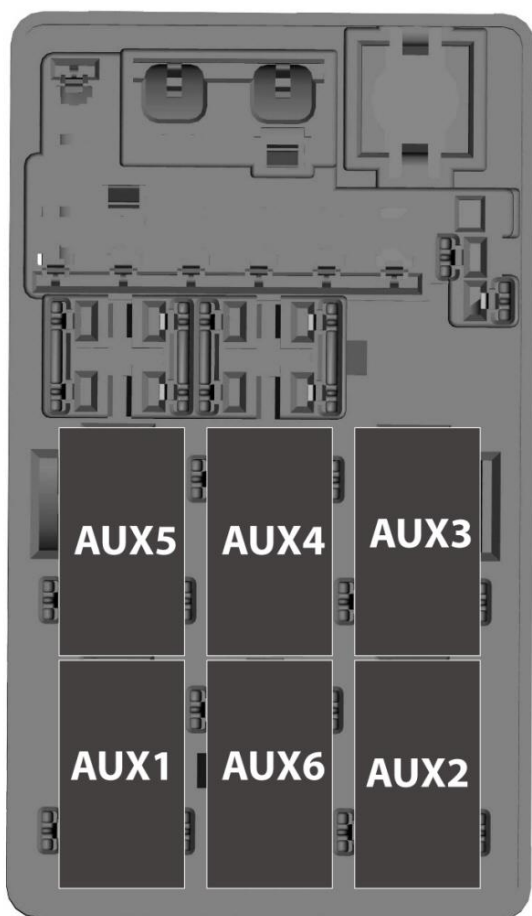
Fuse or Relay Number	Fuse Rating	Protected Component
1	25A ¹	Fuse 11A and 11B.
2	20A ¹	Fuse 12A and 12B.
3	25A ²	Relay AUX1.
4A	-	Not used.
4B	-	Not used.
5	15A ²	Relay AUX2.
6	-	Not used.
7	-	Not used.

Fuse or Relay Number	Fuse Rating	Protected Component
8	-	Not used.
9	-	Not used.
10	-	Not used.
11A	10A ³	Relay AUX3.
11B	5A ³	Relay AUX4.
12A	5A ³	Relay AUX5.
12B	5A ³	Relay AUX6.
13	-	Relay AUX3 violet with green trace.
14	-	Relay AUX4 brown.
15	-	Relay AUX5 blue with orange trace.
16	-	Relay AUX2 green with brown trace.
17	-	Relay AUX6 yellow with orange trace.
18	-	Relay AUX1 yellow.

¹LPJ-type fuse.

²M-type fuse.

³Mini fuse.

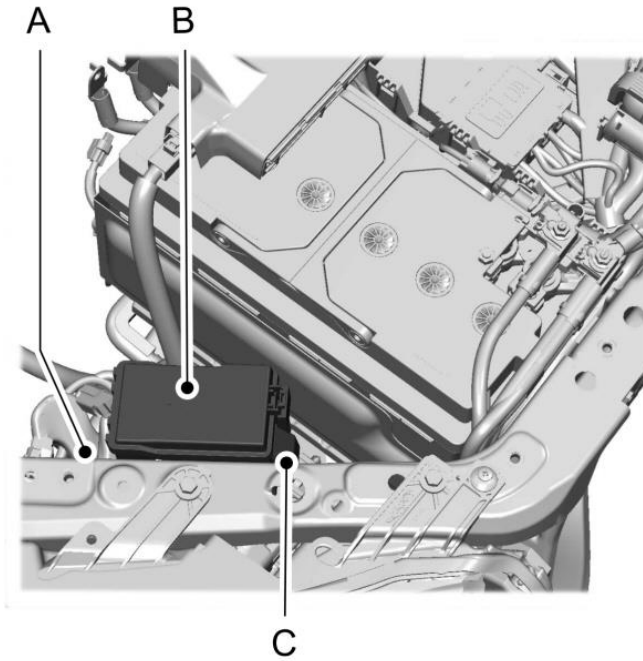


The power leads are coded as shown:

Switch	Circuit Number	Wire Color	Fuse Amp Rating
AUX 1	CAC05A	Yellow	25A ⁴
AUX 2	CAC06A	Green with brown trace	15A ⁴
AUX 3	CAC07A	Violet with green trace	10A ⁵
AUX 4	CAC08A	Brown	5A ⁵
AUX 5	CAC13A	Blue with orange trace	5A ⁵
AUX 6	CAC14A	Yellow with orange trace	5A ⁵

⁴M-type fuse.

⁵Mini fuse



A - Press tabs to release mounting bracket.

B - Auxiliary fuse and relay box.

C - The power lead location.