

AUXILIARY POWER SUPPLY

⚠ CAUTION

Do not connect auxiliary devices to vehicle battery. Doing so may result in damage to electrical system and/or electronic components.

Do not connect auxiliary devices directly to the vehicle battery. Doing so **may result in damage to electrical system and/or electronic components.**

Two fuse blocks are provided as an auxiliary power source for

dealer-installed auxiliary electrical device(s). Fuse block details and specifications are provided below. The fuse blocks are located on the driver side of the dash center console.

Below Floor Obstructions:

When installing aftermarket equipment in an Rampvan®, obstructions below the floor must be avoided. Obstructions include wiring, fuel system, brake lines, etc. Installers must be aware of these obstructions.

Refer to the illustrations on pages 14 and 15 to avoid contacting or damaging vital components under the floor.

⚠ WARNING



Risk of electrical fire! Install and electrically terminate Auxiliary electrical device as specified by device manufacturer.

Fuse Blocks:

Two fuse blocks are provided for use as an auxiliary power source (one **Ignition** fuse block and one **Battery** fuse block).

The Battery fuse block provides power at all times (independent of the vehicle ignition). The Ignition fuse block supplies power when the vehicle ignition is on only.

Each fuse block can accommodate up to four ATO® type fuses.

The **installer is responsible for supplying the correct gauge wire and fuse** for the particular device to be attached to the fuse block (**as specified** by the manufacturer of the device).

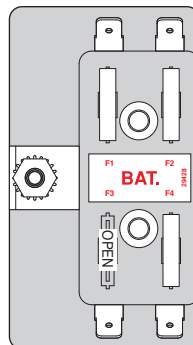
Note: If installing an auxiliary electrical device that requires more than a 50 ampere power source, an alternative power source must be provided.

Note: The total maximum load for each block must not exceed 50 amperes.

The fuse block assembly is located under the driver side dashboard.

Note: See below floor obstructions illustrations on pages 14 and 15.

Battery Fuse Block



Ignition Fuse Block

