

Wiring for selector Valve

- 1) Take terminal from kit and open using small flat screwdriver.
- 2) Feed wiring that has connector at one end and bare "Black" and "White" wire at other end, from hitch to selector valve.
- 3) Feed black and white wire through bottom of terminal and attach Black to one side screw and white to the other. Top screw does not get used.
- 4) Put gasket over terminal and attach terminal to selector valve and tighten with small screw.
- 5) Use zip ties to secure wiring along hitch.
- 6) Mount switch box in cab and run wiring from switch – one (white) to ground and one (black) to power.
- 7) Inline fuse 20 Amp is not included in kit and is left up to installer.

