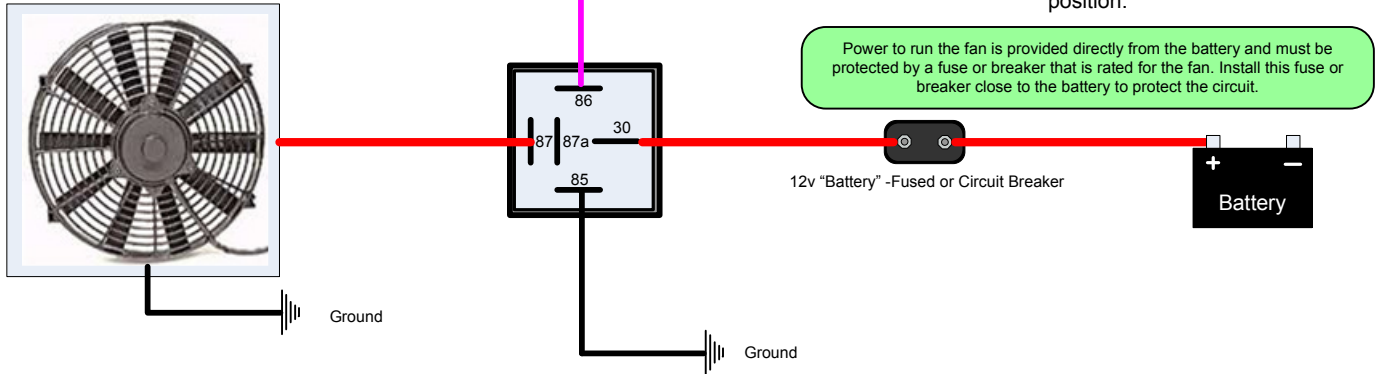


Electric Fan Wiring – Simplified

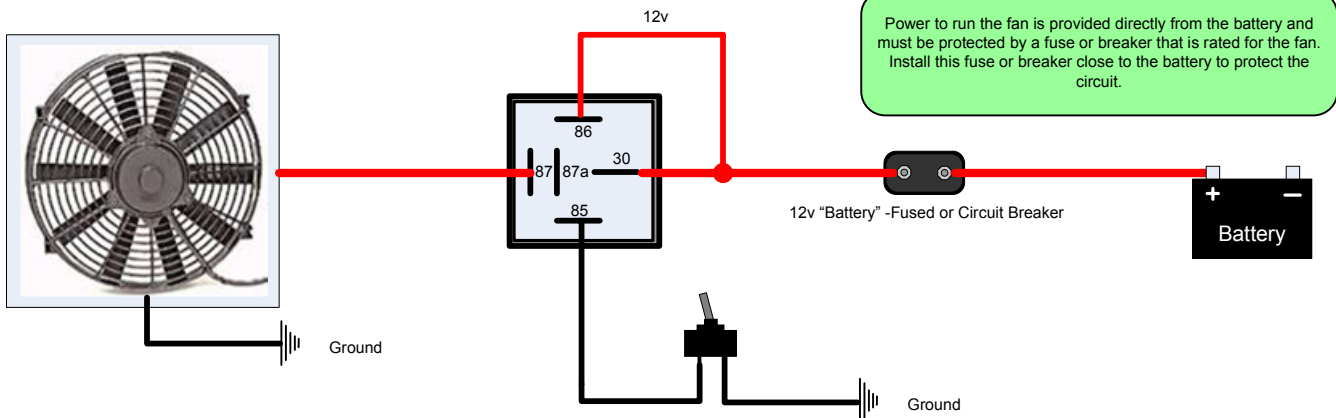
We were asked many times to show how to wire an electric fan to come on all of the time, or to come on only when a manual On/Off switch is turned on. We prefer to use a good temperature sending unit with a manual over-ride switch, but to help our friends, we posted this to help them get their fan running.

Ignition Switch Controlled



Here is how it works . . .
The relay is switched when you provide power to post 86 and a ground to post 85
Fused power is supplied to the fan from post 30 to post 87 when the relay is switched “On”.

Manual Switch Controlled



Here is how it works . . .
The relay is switched when you provide power to post 86 and a ground to post 85
Fused power is supplied to the fan from post 30 to post 87 when the relay is switched “On”.