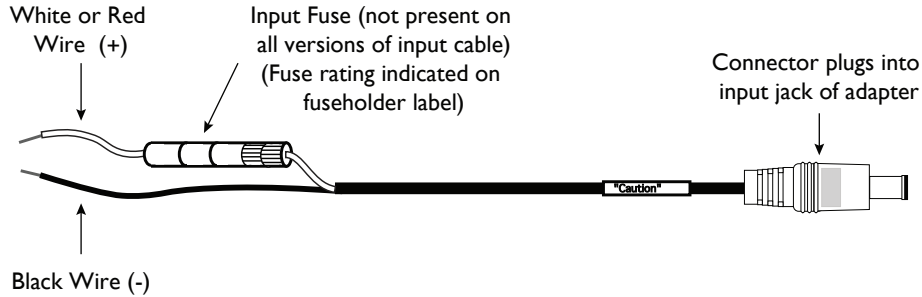




Instructions for Connecting Lind Bare Wire (Stripped & Tinned) Input Cables

Bare Wire (Stripped & Tinned) Input Cable

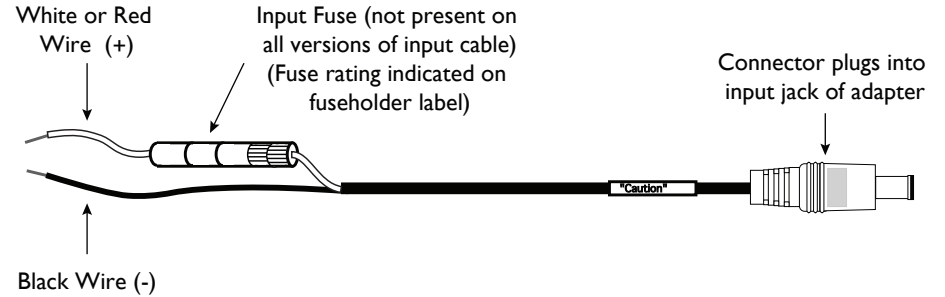


1. Connect the white or red wire (+) to the positive power connection point of the vehicle.
2. Connect the black wire (-) to a location that will provide suitable connection to the vehicle's negative ground.
3. Plug the input cable's connector into the input jack of the DC adapter.



Instructions for Connecting Lind Bare Wire (Stripped & Tinned) Input Cables

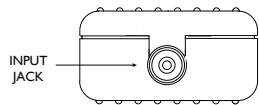
Bare Wire (Stripped & Tinned) Input Cable



1. Connect the white or red wire (+) to the positive power connection point of the vehicle.
2. Connect the black wire (-) to a location that will provide suitable connection to the vehicle's negative ground.
3. Plug the input cable's connector into the input jack of the DC adapter.

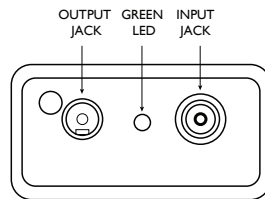
24 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)



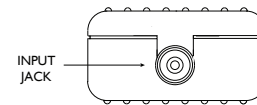
40-70 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)



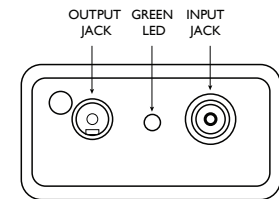
24 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)



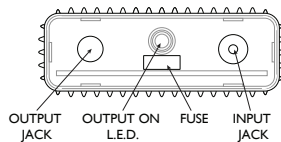
40-70 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)



80-120 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)



80-120 Watt DC Adapter

(Note: Adapter may appear different than the one shown below)

