

www.perma-cool.com

Congratulations, you have made a wise decision. Thank you for purchasing our product.

Installation

Instructions

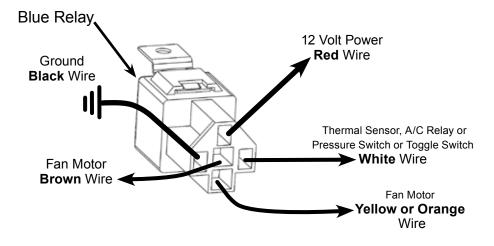
This guide covers the following

18902

IMPORTANT! READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION.

Heavy Duty Wiring System

Pay close attention to the exact position and location of the mounting tab and terminal spades. With the relay on its side and the mounting tab on the top, wire as follows (see illustration). The **red wire** goes to the **battery or power**. The **yellow or orange wire and brown wire** go to the **fan motor(s)**. The **black wire** is connected to **ground**. The **white wire** is connected to a **toggle switch**, **thermal sensor switch**, **or air conditioning relay or pressure switch**. When the **brown wire** is **not used**; terminate it with the end cap supplied. **Damage, burn out or short can result, if wired incorrectly**.



Additional accessories available. Visit www.perma-cool.com



Installation Instructions This guide covers the following:

18902

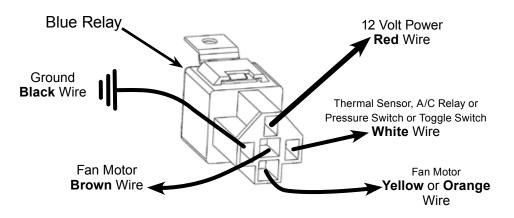
www.perma-cool.com

Congratulations, you have made a wise decision. Thank you for purchasing our product.

IMPORTANT! READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION.

Heavy Duty Wiring System

Pay close attention to the exact position and location of the mounting tab and terminal spades. With the relay on its side and the mounting tab on the top, wire as follows (see illustration). The red wire goes to the battery or power. The yellow or orange wire and brown wire go to the fan motor(s). The black wire is connected to ground. The white wire is connected to a toggle switch, thermal sensor switch, or air conditioning relay or pressure switch. When the brown wire is not used; terminate with the end cap supplied. Damage, burn out or short can result, if wired incorrectly.



Additional accessories available. Visit www.perma-cool.com

300043, rev. 4 Rev. Date :11132013

© 2014 Perma-Cool