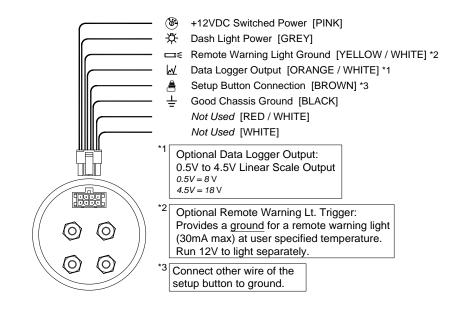
Full Sweep Volt



To Set Backlight Color (cool white / warm white):

- 1. Start with power off.
- 2. Press and hold pushbutton.
- 3. While pressing pushbutton, apply power to the gauge (starting vehicle not necessary).
- 4. Release pushbutton once power is applied.
- 5. The pointer will indicate 13 V.
- 6. Tap the pushbutton to move the pointer to 8 V.
- 7. With the pointer indicating 8 V, press and hold the pushbutton until the pointer moves to 10.5 V or 15.5 V.
- 8. 10.5 V represents the "cool white" lighting option and 15.5 V represents the "warm white" lighting option. Tap the pushbutton to move the pointer between 10.5 V and 15.5 V.
- 9. When the pointer is indicating the desired lighting option, press and hold the pushbutton until the pointer returns to 8 V. Turn off power to save the changes.

To Set Warning Light Trigger Point:

- 1. Start with power off.
- 2. Press and hold pushbutton.
- 3. While pressing pushbutton, apply power to the gauge (starting vehicle not necessary).
- 4. Release pushbutton once power is applied.
- 5. The pointer will indicate13 V.
- 6. Tap the pushbutton twice to move the pointer to 8 V and back to 13 V again.
- 7. Press and hold the pushbutton (with the pointer at 13 V) <u>until the pointer moves</u> to indicate the warning light trigger point.
- 8. Press and hold the pushbutton to change the trigger voltage shown. The first time the pushbutton is pressed and held, the voltage shown will increase. The second time the pushbutton is pressed and held, the voltage shown will decrease. The voltage shown will alternate between increasing and decreasing each time the pushbutton is pressed.
- If the set trigger voltage is set below 13V, the warning light will come on when the voltage is <u>below</u> the trigger voltage. If the set trigger voltage is set above 13 V, the warning light will come on when the voltage is <u>above</u> the trigger voltage.
- 10. Once the desired trigger point is shown, wait 10 seconds without pushing the pushbutton in order to save the setting. The pointer will return to 0 PSI. Turn off power to save the changes.

Important: Turn power OFF to the gauge after making changes in order to save those changes