



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 60 °F.
6. Tap the pushbutton to move the pointer to 0 °F.
7. With the pointer indicating 0 °F, press and hold the pushbutton until the pointer moves to 30 °F or 90 °F.
8. 30 °F represents the “cool white” lighting option and 90 °F represents the “warm white” lighting option. Tap the pushbutton to move the pointer between 30 °F and 90 °F.
9. When the pointer is indicating the desired lighting option, press and hold the pushbutton until the pointer returns to 0 °F. 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 indicate 60 °F.
6. Tap the pushbutton twice to move the pointer to 0 °F and back to 60 °F again.
7. Press and hold the pushbutton (with the pointer at 60 °F) until the pointer moves to indicate the warning light trigger point.
8. Press and hold the pushbutton to change the trigger temperature shown. The first time the pushbutton is pressed and held, the temperature shown will increase. The second time the pushbutton is pressed and held, the temperature shown will decrease. The temperature shown will alternate between increasing and decreasing each time the pushbutton is pressed.
9. If the set trigger temperature is set below 60 °F, the warning light will come on when the temperature is below the trigger temperature. If the set trigger temperature is set above 60 °F, the warning light will come on when the temperature is above the trigger temperature.
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 °F. Turn off power to save the changes.

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

SENSOR MOUNTING

Mount the sensor in a location where it will get adequate airflow and be away from heat sources. Some example locations are in the grill area (away from radiator) or front bumper. Secure in place using the included zip tie and magnet mount or choose another mounting method of your choice. Keep the sensor's tip from contacting any part of the vehicle for more accurate readings.

WARRANTY

Our warranty guarantees the original purchaser that the specified product is free from defects in materials and workmanship for a period of seven years. The manufacturer will repair or replace (at its discretion) any product that fails to conform to this warranty. All warranted products must be used in accordance with the manufacturer's instructions and for the purpose designed and intended. Any modifications, alterations, adverse environmental conditions (fire, flood, etc.) or attempted repair will void the warranty. Warranty is valid only for the original owner of the specified product.

Any product believed to be in need of warranty service must receive an RMA number and must be returned to Classic Instruments for evaluation and testing. Based on the results of these tests and current product availability, the product may be repaired or replaced at the sole discretion of Classic Instruments. Owner is responsible for all charges relating to removal/ installation of warranted products and all shipping and handling charges relating to returned warranted products. Upon purchase of the product the buyer agrees to the conditions stated above. For questions regarding warranty or product please call us. 1.800.575.0461

Also ask about our lifetime warranty.

FULL-SWEEP

Outside Air Temperature Gauge

Installation Manual



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