

CYBERDYNE
INSTRUMENTS

INSTALLATION AND OPERATION
INSTRUCTIONS

PRISM GAUGE HOUSINGS

Pick a location for the gauge. Drill a 2 1/16" or 3 3/8" hole. Please note for proper operation of the housing the hole must be accurately drilled. Before installing the gauge make the lens color selection; Smoke, Red, Blue, Green or Yellow. The gauge is shipped with a smoke lens installed. The display will be white.

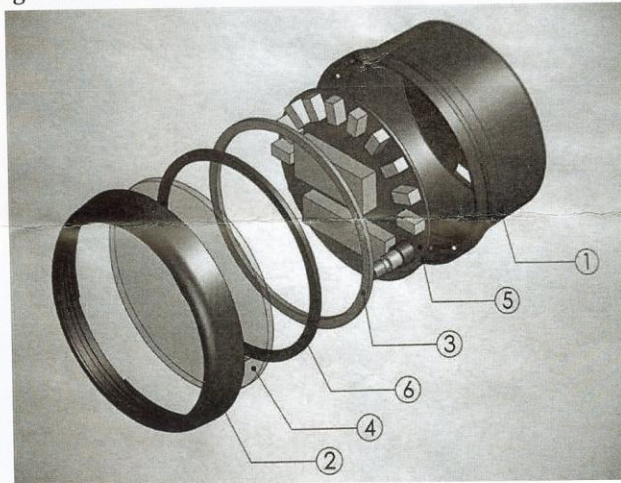
If you wish to change the lens color refer to the drawing and instructions below:

Remove the front Bezel #2 by turning the bezel counter clockwise. Then remove the smoke lens #4 and replace it with the color lens of your choice. If the parts become disarranged the solid plastic white ring #3 goes against the circuit board #5. Next is the rubber ring #6 followed by the lens and bezel. To install the bezel it turns on clockwise until it comes to a stop. (Note: the circuit board has a black "mask" covering its surface. There is no need to remove the circuit board or mask at any time.)

With the bezel full clockwise insert the gauge into the hole. Make certain the large rubber ring is in place. It will fit between the back of the gauge housing shoulder and dash or panel. Using the two nuts and back clamp secure the gauge in place. Tighten until snug.

To change the lens color after the gauge has been installed turn the bezel counter clockwise and remove it. Lift out the lens and replace it with the new color. Re-install the Bezel and turn it clock wise to tighten it. If you are unable to remove the Bezel it will be necessary to loosen the nuts securing the back clamp.

Refer to the "Ultragaugue Instructions" and "Troubleshooting" instructions for additional information."



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