



CYRON HEADLIGHT FOGGING UP?

Fogging or condensation in the headlight is a temporary condition and does not cause a problem with normal operation of your headlight. This condition is NOT a defect. In fact Cyron headlights are designed to allow moisture to evaporate and slowly escape the housing, therefore minimizing reoccurrence of condensation. The evaporation process may take some time.

WHY IS THIS HAPPENING?

Polymers, commonly known as plastics, are commonly used in lights which often times absorb moisture in the air during the manufacturing process. Once the light heats up the moisture is released and shows up as condensation on the lens which is the coolest part of the light.

HOW COME MY STOCK LIGHTS NEVER DID THIS?

LEDs do not run as hot as halogen or HIDs lamps so the moisture takes longer to evaporate.

SIGNS OF FURTHER DAMAGE?

If large droplets or pooling of water is present then this is a sign of damage and can lead to a system failure. If a pool of liquid water is clearly visible and was NOT the result of physical abuse and or misuse please contact your local dealer or Cyron tech support.