



Quasar LS™

Welcome to Novacon Ltd. We offer the Quasar Lighting System as a lighting solution for hands free magnifying visors.

A photograph of the Quasar LS lighting device, which is a grey, adjustable headlamp with a lens and a control knob, set against a red background with a lens flare effect.

Quasar LS Model Information for Model QLS-6010,
Model UVLS-6015

Model QLS-6010

Model QLS-6010 Fits:

- Donegan Optical OptiVISOR
- Donegan Optical OptiVISOR LX
- Donegan AccurSITE

Model QLS-6010 Package Contents:

- Quasar Frame and Battery Holder Assembly
- 2 - Energizer Batteries
- Velcro Strap
- 2 - Attachment Pins
- Longer Screw For Loupe Fitted Visors
- Instruction Manual



Care for Your Quasar LS

Although the Quasar Lighting System™ is made with very durable L.E.D.s, it is not advised to submerge or spray cleaning solution directly onto the lighting frame when cleaning your lenses.

You can clean the lenses of your visor without removing the lighting frame by spraying the manufacturer's recommended cleaning solution onto a clean cloth and then using the cloth to clean the lenses.

In the event your Quasar LS™ should get wet, remove the entire assembly from your visor, remove the batteries from the battery holder and blow out any excess liquid with compressed air. Let all the pieces dry out completely before reassembling the unit.

Model UVLS-6015 (Long Wave Ultra Violet)

Model UVLS-6015 Fits:

- Donegan Optical OptiVISOR
- Donegan Optical OptiVISOR LX
- Donegan AccurSITE

Model UVLS-6015 Package Contents:

- Quasar Frame and Battery Holder Assembly
- 2 - Energizer Batteries
- Velcro Strap
- 2 - Attachment Pins
- Longer Screw For Loupe Fitted Visors
- Instruction Manual



Care for Your Quasar UVLS

Although the Quasar **Ultra-Violet Lighting System™** is made with very durable L.E.D.s, it is not advised to submerge or spray cleaning solution directly onto the lighting frame when cleaning your lenses.

You can clean the lenses of your visor without removing the lighting frame by spraying the manufacturer's recommended cleaning solution onto a clean cloth and then using the cloth to clean the lenses.

In the event your Quasar UVLS™ should get wet, remove the entire assembly from your visor, remove the batteries from the battery holder and blow out any excess liquid with compressed air. Let all the pieces dry out completely before reassembling the unit.