

Having the correct amount of light downhole is a critical component in generating actionable data during your downhole survey.

## Introducing the **TRILIGHT PRO**

The newly engineered exterior housing of the TriLight PRO is manufactured from a single piece of aluminum and features high-intensity LED modules that produce nearly 7x the number of lumens compared to earlier generations. Mounted to the R-CAM via an adjustable aluminum collar, each light TriLight PRO light features a double-O-ring seal that extends its operational depth rating and provides more than 20 hours of high-intensity downhole illumination.

### **Technical Specifications**

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- Depth rated to 2,200 ft. (670 m)
- 750 total lumen output
- 10,000+ hours of lamp life
- 20+ hours of burn time at full brightness
- Powered by 3 AA batteries (included)
- Mounted via an adjustable aluminum collar
- Includes a removable glare guard to focus the beam
- Light dimension: 7.37" (19 cm) L x 1.25" (3 cm) Dia
- Light weight: 0.35 lbs. (0.16 kg)



*Proudly designed  
and manufactured  
in the USA.*



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