



VENOM LED

DRIVING LIGHT w/ WIRING HARNESS

The compact, high-performance 75W Lightforce Venom LED boasts a massive 1 LUX @ 850m. Like its big brother the Genesis LED, the Venom LED has reduced radio interference technology and is rated to IP69K to withstand the elements.

FEATURES:

- 75W LED / 7850lm (raw) for industry leading output
- 21 x High quality Lumileds LEDs that provide consistent performance
- LED spot reflector with the ability to use a combination modular filter
- 66mm slim footprint that provides multiple mounting options
- 3 Stage Operation: Full intensity, day time, or night time positioning options
- Reverse polarity voltage protection and high current waterproof connectors
- CISPR25 compliant, reduced radio frequency interference technology
- Thermal overload protection, protects light from overheating
- Hard-wearing UV stable powder coat finish
- IP69K rated / Gore® waterproof membrane to protect against water & dust
- Pressure diecast aluminum housing and bezel providing lightweight strength
- Impact-resistant polycarbonate filter for added protection

SPECIFICATIONS:

- **Power:** 75 Watts / 150mm reflector array
- **Output:** 7,850 raw lumens / 4,407 effective lumens
- **Input Voltage:** 10-32V
- **Current Draw:** 5.7 amps @ 13.2 Volts
- **LED lifespan:** 50,000 hrs
- **Color temp:** 5,000K
- **Approx Beam Distance:** 850m / 930yd
- **Housing:** Cast Aluminum
- **Water & Dust:** IP68/IP69K
- **Operating Temperature:** -40°C to 63°C (-40°F to 145.4°F)
- **Input cable length:** 460mm (18")
- **Weight:** 1.2kg / 2.2lb (including bracket)

PART	DESCRIPTION
DL150LED	Venom LED driving light
LFDLHTS	Wiring Harness



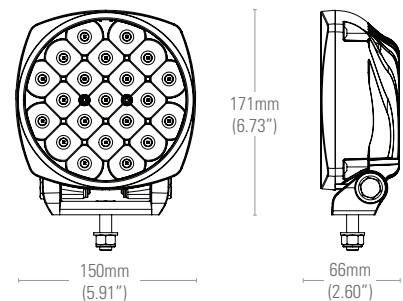
PACKAGE CONTENTS:

- 1 x Venom LED light with fitted mounting bracket
- 1 x Wiring Harness
- 1 x 4 pin high current waterproof harness adapter
- 1 x Spot filter
- 1 x Mounting hardware
- 1 x User instructions

OPTIONAL ACCESSORIES:

- Operation and waterproof connectors (LFDLHTS)
- Anti theft kit (ATNSG2)
- Filters available in clear, crystal blue, amber & clear combo

PRODUCT DIMENSIONS:



DATA FOR A PAIR OF LIGHTS:

