

#### PLETHORA OF OPTIONS.

Get exactly what your application requires. Choose from handle and switch options, to Flood, Spot, Combo lens requirements. We also offer upgraded and more robust mount options to suit the V95 Sniper Series.

#### **ENDLESS CASE STUDIES.**

Reach out to the sales team to discover how we have saved Australia's most respected mining, government, and fleet companies hundreds of thousands of dollars on their lighting upgrade programs, by simultaneously implementing higher performance and more robust V95 LED Worklights.

## ITS IN THE DETAILS.

PROTECTED AGAINST:

Reverse polarity
Shock proof,waterproof and UV shielded
RFI/EMC interference | Wont interfere with existing electronic systems.
Voltage and current surge

#### **FEATURES:**

PWM - Pulse width modulation
Die Cast aluminum ADC12 heat-sink
Anodized Powder coat | Abrasion resistant
Lexan Polycarbonate Front Cover
Environmentally sealed Deutsch connectors
Vibration and shock absorbing bracketing.
Available with handle and switch option

### **TECHNICAL INFO.**

LENS GE Lexan Lens
POWER DRAW 1.55A @ 12V
LED CHIPS CREE

BEAM Spot, Flood, and Combo FASTENERS 316L Marine Stainless With Torx Security Bolts

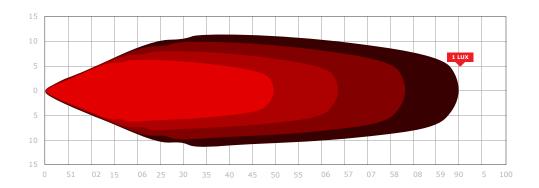
IP RATING IP68
WARRANTY 5 Years
INPUT VOLTAGE 11-30V DC

MAINTENANCE LM-80 50,000 Hours

 LUMENS
 4,050lm

 COLOUR
 5700K

#### COMBO LENS.

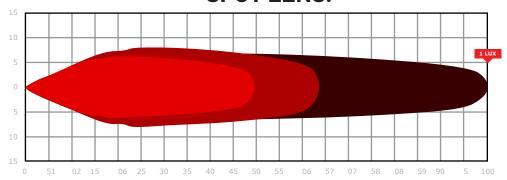




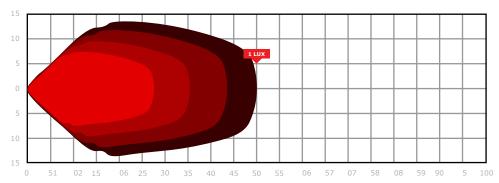
# SNIPER LED V95 WORK LIGHT

SKU: B6V95

## **SPOT LENS.**



## **FLOOD LENS.**



## SKU'S.

SKU	BEAM	HANDLE/SWITCH	BRACKET
B6V95WF	Flood	No	Standard
B6V95WS	Spot	No	Standard
B6V95WC	Combo	No	Standard
B6V95WHSF	Flood	Yes	Standard
B6V95WHSS	Spot	Yes	Standard
B6V95WHSC	Combo	Yes	Standard
B6V95WHSCEB	Combo	Yes	Extended
B6V95WHSFEB	Flood	Yes	Extended

