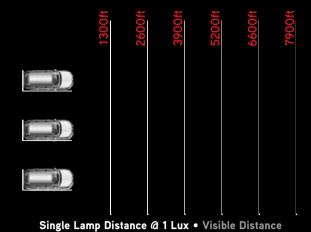
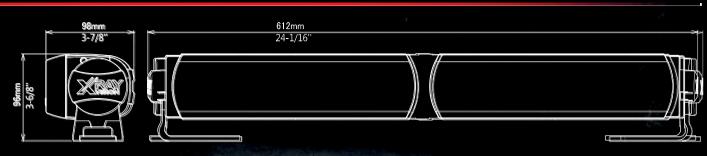
600 Series 120W LED

Electrostatically coated die-cast alloy





DLX601LED

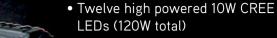
Clear Lens Combo

DLX602LED

Clear Lens Spot

DLX603LED

Clear Lens Flood



- Multi-voltage 12–24VDC, 8.4A (avr)
- Comes standard with 4.9 feet of tri-core cable
- Mounting hole distance range: 17in to 28.4in
- Combo-beam version features spot and flood beam together

BODY

- Rugged die-cast alloy housing with high resistance to vibration and corrosion
- Large vertical fins ensure excellent thermal management allowing maximum light output at running temperature in all driving conditions
- Sealed and rated to IP67

QUAD-OPTICS

- Quad-optic multiplexer projection technology accurately focuses and projects light from the LEDs to create true spot and flood beam light patterns
- Dual-beam versions have individual spot and flood beam switching for the ultimate control in every off-road situation
- Spot beam models have a 5° beam pattern, flood beam models have a 5° x 10° beam pattern



SLEEK FORM-FACTOR

Xray Vision LED lightbars are 30% lower profile than typical LED lightbars!

MOUNTING BRACKETS

- Vertical and horizontal beam adjusters provide infinite precision alignment of the exceptionally accurate beam pattern
- Versatile mounting brackets are reversible and 360° rotatable providing unlimited mounting options and angles
- Four sizes in the range cover every mounting bolt spacing distance from 5.7in to 51in

LEDS

- High power 10W CREE LEDs with 6000K (Kelvin) very white light output
- Multiplexer system creates consistent light pattern distribution
- Distinctive integrated LED position lights (can wire in to marker lights)