

NARVA®
THE VISION TO GO FURTHER



ULTIMA LIGHT BARS

KEY FEATURES

- Wide Flood beam provides up to 95M of width at 500M which is double most competitors
- Uniform beam with no hot spots or dark spots
- Pressure die-cast aluminium housing
- Highest possible ingress protection (IP68 & IP69K)
- Virtually unbreakable polycarbonate lens
- Integrated DT connector with patch harness/included
- Satin or Black bezel
- Interchangeable colour trims
- ADR Approved Front Position light (24 inch)
- ECE R10
- CISPR 25 Class 3



CONNECT+



**IP68
IP69K**



**CUSTOM
TRIMS**



**10
YEAR
WARRANTY**

The NARVA Ultima driving light range has been well accepted as Australia's best performing driving lights.

Introducing the new addition to the Ultima family, the ALL NEW Ultima Light Bar range!

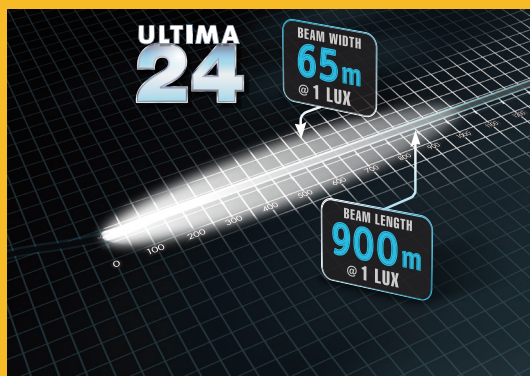


This range is lighting like you have never seen before - having been extensively researched, engineered and tested, the Ultima Light Bars are a world leader for performance and durability.

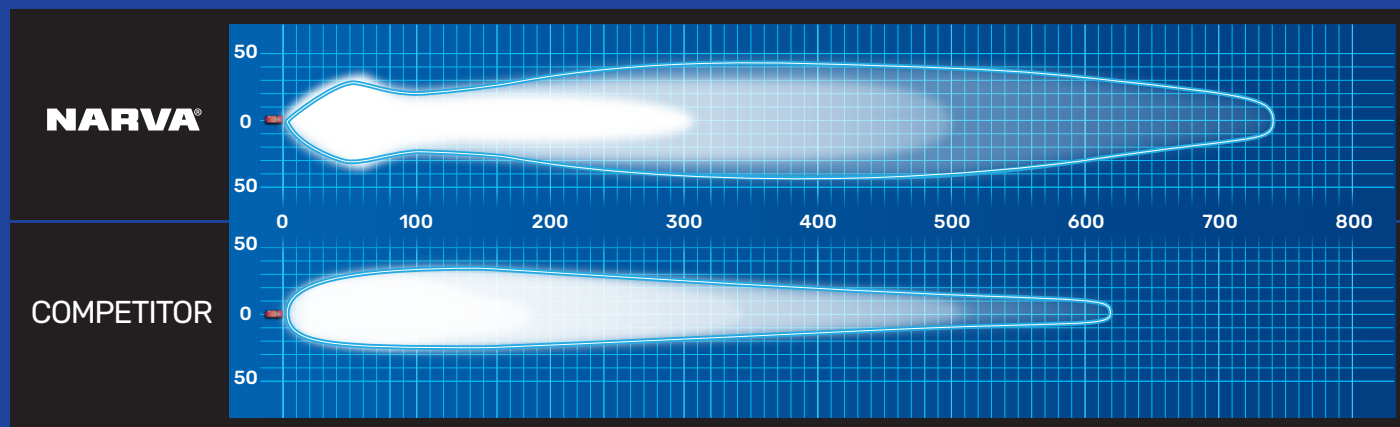
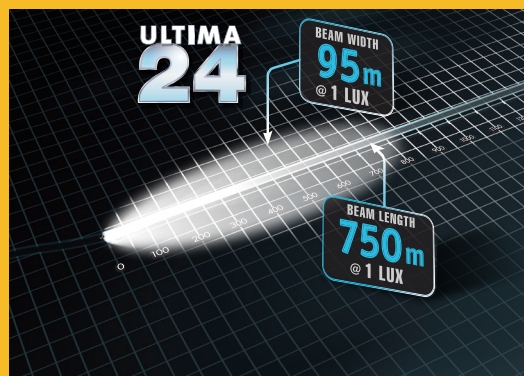
The combination of an Ultima Light Bar's precision optics, unique construction and high power LED's produce a truly market leading beam pattern.

Many light bars are able to produce wide beams but most only reach 50-100m down the road. Our testing shows this is not enough width in many conditions especially when kangaroos are around. The signature performance of the range is how far the beam width continues with the 24 inch bar; **PRODUCING AN INCREDIBLE 95M WIDTH AT 500M.**

DRIVING BEAM PATTERN



FLOOD BEAM PATTERN



The quality of the output produced by the Ultima bars even goes beyond the Ultima 180 and 215, with a **SUPER EVEN PATTERN WITHOUT HOT SPOTS OR DARK SPOTS**, this makes driving behind these lights easier than ever.

With space on bullbars becoming smaller the Ultima Light bars are the perfect solution. The 24 inch Ultima bar has as much or more light output than most 9 inch lamps, this makes them **ideal not just to supplement driving lights** but in place of driving lights providing plenty of distance but with added width compared to driving lights.

The 8 inch pair has comparable output to most sets of 7 inch lamps, again making them a great alternative where space is limited or if the user wants a different look.

To ensure all applications are covered the range comes in two beam patterns either Long and Wide Hybrid beam which provides more distance or the Ultra Wide Flood beam which gives the widest beam pattern.

The lights can also be matched together to allow the best performance – for example a set up with a 24 inch Long and Wide Hybrid beam being supplemented by a pair of 8 inch Ultra Wide Flood beams.

Over time Ultima has become legendary for durability in Australian conditions, we have received countless images of Ultima 215 and 180 lamps after collisions with wildlife and even other vehicles where the light survives an impact that severely damages a car. The Ultima light bars take this even further with durability that leads the market.

Australia has been proven to be one of the harshest environments in the world for vibration, for this reason NARVA goes further to ensure all products are suitable. The Ultima Light Bars are not only tested to (and pass) passenger car vibration standards, but are also **tested to (and pass) heavy vehicle vibration standards** which means **NO MATTER THE CONDITIONS YOU CAN BE SURE THE ULTIMA LIGHT BARS WILL NOT FAIL.**

In addition to their amazing performance the Ultima bars can be paired together to create a system of either 2 x 24 inch or 2 x 8 inch and 1 x 24 inch. These systems provide even more performance and when paired with the Ultima Connect+ Controller allow **TOTAL CONTROL OVER THE BEAM PATTERNS.** The system allows components to be individually dimmed and boosted to change the beam pattern.

For example on the highway the beam can be set for maximum distance and less width to stop road sign flare, on a dirt road you can have all lights on max for the best performance and then when driving on a 4WD track distance can be reduced and width is maximised.

Another unique part of the range, the Ultima Light Bar Joiner Brackets are designed to either take a 24 inch bar and a pair of 8 inch bars to create a 40 inch light bar, or two 24 inch bars to make a a 48 inch light bar. These systems are designed predominantly for mounting on the roof of a vehicle and when paired with the Connect+ Controller make up a one of a kind, customisable lighting solution.

PART NO. 74450



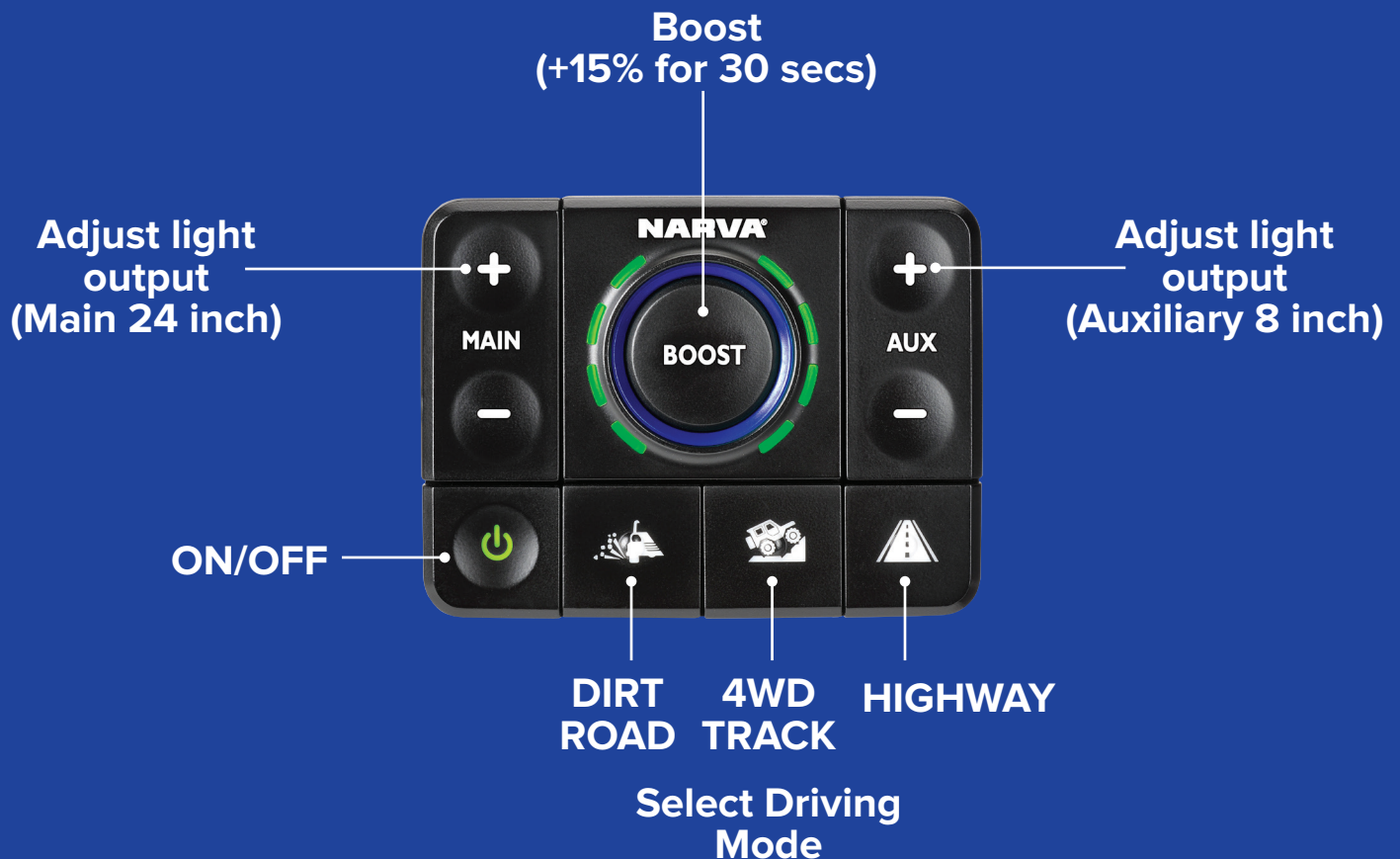
PART NO. 74452



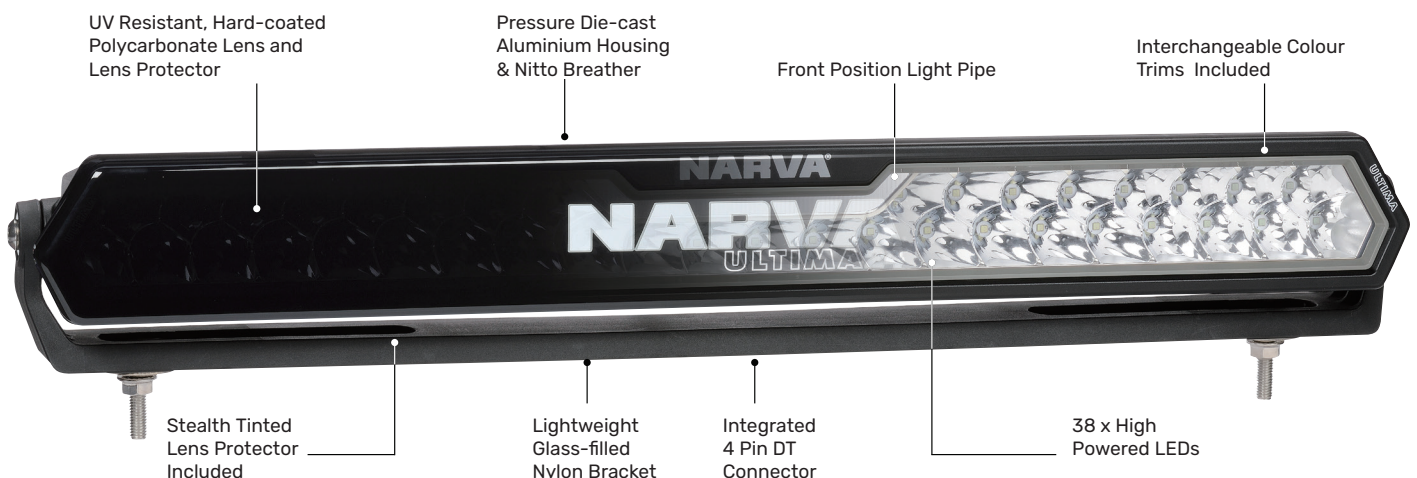
ULTIMA CONNECT+ CONTROLLER

Optional Part No. 74408 (Sold Separately) Maximise the performance of your Connect+ compatible lights with beam shape and intensity adjustment to suit your driving conditions. * 3 preset, customisable driving modes

- Adjustable brightness 24 inch main & 8 inch aux controls
- Boost mode provides 15% more power for 30 seconds
- Single point of control for all your Ultima Connect+ enabled products
- Multiple mounting options to suit your vehicle and applications



KEY FEATURES



MARKET LEADING PERFORMANCE	MARKET LEADING DURABILITY	CUSTOMISABLE
• Best combination between distance and width • The 24 inch bar produces either 65m width at 600m with 1 lux out to 900m (Long and Wide Hybrid Beam) or an incredible 95m at 500m with 1 lux out to 750m (Ultra Wide Flood Beam). • The 8 inch bar produces either 50m width at 450m with 1 lux out to 650m (Long and Wide Hybrid Beam) or 70m width at 300m with 1 lux out to 550m (Ultra Wide Flood Beam) • The 24 inch bars feature Narva's signature light pipe (ADR and ECE approved for front position) • Complete control over the lighting system via the Connect+ Controller	• Single piece pressure die-cast aluminium housing - one seal between lens and housing • Highest possible ingress protection (IP68 & IP69K) • Vertical fins and a Nitto breather vent - better cooling and performance • Integrated DT connector • Virtually unbreakable polycarbonate lens - no yellowing or chips • Glass filled nylon brackets - no corrosion or rust, lighter and stronger • Unprecedented 10 year warranty	• Satin or Black bezel -match Ultima Driving Lights • Black bezel trims: Slate Grey, Hyper Green, Electric Blue • Satin bezel trims: Red, Yellow, Black and Narva Blue • Clear (Satin) or black tinted stealth (Black) lens covers

INVENTORY

PART NO.	DESCRIPTION
71710BK	8 INCH ULTIMA LIGHT BARS (PAIR) LONG & WIDE HYBRID BEAM
71715BK	8 INCH ULTIMA LIGHT BARS (PAIR) ULTRA WIDE FLOOD BEAM
71720BK	24 INCH ULTIMA LIGHT BAR LONG & WIDE HYBRID BEAM
71720S	24 INCH ULTIMA LIGHT BAR SATIN LONG & WIDE HYBRID BEAM
71725BK	24 INCH ULTIMA LIGHT BAR ULTRA WIDE FLOOD BEAM
71725S	24 INCH ULTIMA LIGHT BAR SATIN ULTRA WIDE FLOOD BEAM
74405	ULTIMA WIRING HARNESS SUITS 2 X 8 INCH
74406	ULTIMA WIRING HARNESS SUITS 24 INCH
74408	CONNECT+ CONTROLLER
74450	ULTIMA LIGHT BAR JOINER USE TO MAKE 48" BAR
74452	ULTIMA LIGHT BAR JOINER USE TO MAKE 40" BAR