

ULTIMA L.E.D MK2  
HIGH POWERED DRIVING LIGHTS

ENGINEERED TO BE  
**BRIGHTER**  
& **BOLDER**



**NARVA**  
THE VISION TO GO FURTHER

[ultimaMK2.com.au](http://ultimaMK2.com.au)





# MK2

# THE BEST NARVA DRIVING LIGHTS EVER MADE.

**30%**  
MORE LIGHT OUTPUT\*

**BOLD**  
BLACK EDITION AVAILABLE

**KIT**  
2 LAMPS & HARNESS

ULTIMA L.E.D  
**180**  
MK2



ULTIMA L.E.D 180 MK2  
STAINLESS SATIN  
SINGLE LAMP



ULTIMA L.E.D 180 MK2  
BLACK EDITION  
SINGLE LAMP



ULTIMA L.E.D 180 MK2  
BLACK EDITION  
TWIN KIT

ULTIMA L.E.D  
**215**  
MK2



ULTIMA L.E.D 215 MK2  
STAINLESS SATIN  
SINGLE LAMP



ULTIMA L.E.D 215 MK2  
BLACK EDITION  
SINGLE LAMP



ULTIMA L.E.D 215 MK2  
BLACK EDITION  
TWIN KIT

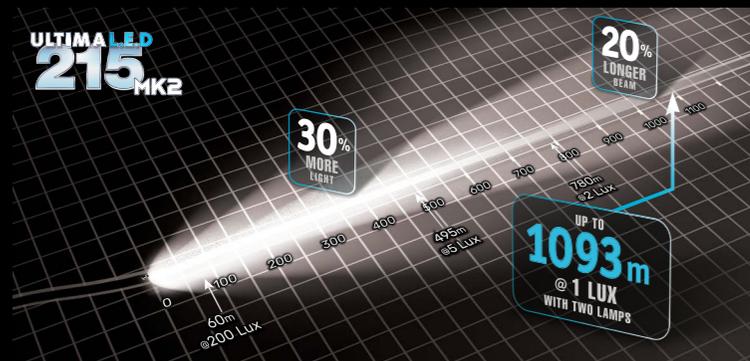
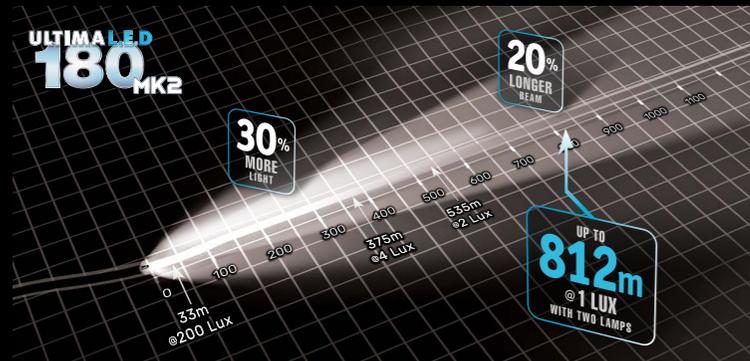
\*30% more light than the equivalent sized first generation Ultima High Powered Driving Light.

# MK2

# 30% BRIGHTER.

With upgraded L.E.D technology, the MK2 range of Ultima L.E.D High Powered Driving Lights produce a mind-blowing 30% more light with a 20% longer beam than the first generation.

An improved Colour Rendering Index and 5,700°K colour temperature provides a more natural light colour and improved visibility.



## ULTIMA L.E.D 215 MK2

FIRST GENERATION  
ULTIMA 215 L.E.D  
DRIVING LIGHT



# MK2

# 100% BOLDER.

Back in black!

The Ultima L.E.D MK2 range is now available in a bold new Black Edition with a black bezel, black adjustment knob, black polyurethane bushes, and a dark tinted 'Stealth' lens cover. They also come with three bold new colour trims including Hyper Green, Electric Blue and Slate Grey (pre-fitted). The trims can be easily interchanged without voiding your warranty.

In addition, Ultima L.E.D MK2 Driving Lights are available in a stainless satin finish for the classic Narva Ultima look.



# MK2

## RELIABLE AND HIGH POWERED FOR HIGHWAYS OR OFF-ROAD.

The stylish new-look MK2 range of Ultima L.E.D High Powered 215 and 180 driving lights produce an impressive 30% more light output in comparison to the first generation models.

As with their predecessors, the MK2 range utilise a class-leading hybrid beam pattern combining volume for off-road 4WD use and long range performance for transport.

The upgraded 5 watt Osram L.E.Ds produce pure white light which is easy on the eye while highly polished, super-efficient aluminium metallised reflectors utilise precisely scalloped parabolas for the ultimate output control and performance.



ULTIMA L.E.D  
215 MK2 DRIVING  
LIGHT DISPLAYED



# MK2

# ENGINEERED FOR PERFORMANCE VERSATILITY AND DURABILITY.

Part of the top-of-the-range Ultima L.E.D family, Narva's High Power Driving Lights have been designed, engineered and tested in Australia to suit our unique driving conditions.

Super strong, fully sealed and virtually unbreakable, they're impervious to shock and vibration on unsealed roads. The built-in 'Active Thermal Management System' (ATMS) ensures the L.E.Ds stay cooler longer, resulting in more peak output over extended periods of operation.



## UNPARALLELED PERFORMANCE

- The very latest 5 Watt Osram L.E.Ds produce an extremely efficient yet powerful white light output
- Improved colour rendering index and a 5700°K colour temperature provides a more natural light colour and improved visibility
- Highly polished, super-efficient aluminium metallized reflector utilising precisely scalloped parabolas for ultimate control and performance
- Signature in-built L.E.D light pipe meets ECE requirements for front position light improving daytime driving visibility and safety



## VERSATILITY

- Tool-free vertical adjustment enables quick on-the-fly beam correction via ergonomic aluminium adjuster knob
- Multi-slot 3-bolt mounting option ensures suitability for all bull bar and nudge bar makes and models
- Superior mounting bracketry suspension system utilises polyurethane bushes to suspend the lamp, making it impervious to shock and vibration

## DURABILITY

- Constructed from light-weight super strong pressure die cast aluminium, providing uncompromised strength and durability
- Built-in 'Active Thermal Management System' (ATMS) enables the Ultima 215 to run harder for longer
- Fully sealed against water and dust (IP66 & IP67) with a genuine Gore-Tex® breather vent and integrated DT connectors
- Virtually unbreakable hard coated and UV resistant polycarbonate lens and lens protectors for stone and debris protection



DT CONNECTOR



GORE-TEX® BREATHER VENT

# MK2

## COMPREHENSIVE BLACK EDITION MK2 TWIN KITS NOW AVAILABLE.

The new Ultima L.E.D High Powered 180 MK2 and 215 MK2 Driving Lights now come in a comprehensive kit containing two Black Edition lamps and everything you need for an easy, professional installation.

The kit includes a premium Heavy-Duty 'Plug and Play' wiring harness that has been tailored specifically to ensure the Ultima L.E.D MK2 lights operate at their optimum performance level.

Each kit includes:

- 2x Black Edition 180 or 215 Hybrid Beam L.E.D Driving Lights
- 1x Premium Heavy Duty Wiring Harness
- 2x Clear Hard Coated Polycarbonate Lens Protectors
- 2x 'Stealth' Hard Coated Polycarbonate Lens Protectors
- 2x Slate Grey Interchangeable Trim Pieces (Pre-fitted)
- 2x Hyper Green Interchangeable Trim Pieces
- 2x Electric Blue Interchangeable Trim Pieces
- 2x Stainless Steel Mounting Hardware Kits
- 1x Fitting Instruction Booklet



ULTIMA L.E.D 215 MK2 TWIN KIT PICTURED (P/NO. 71742BK)

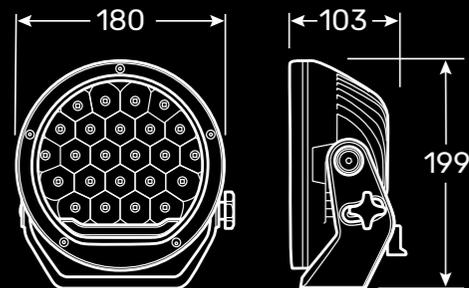


# ULTIMA L.E.D 180 MK2

Compact meets powerful with Narva's Ultima 180 MK2 L.E.D High Powered Driving Lights which now output a monstrous 15,000 raw lumens. They're a great match for medium-sized 4x4s, crew cabs and commercial transport vehicles with smaller bull bars or where space is limited.

## SPECIFICATIONS:

<b>INPUT VOLTAGE RANGE:</b>	9-33V
<b>CURRENT DRAW:</b>	8.9A at 12V
<b>POWER:</b>	120 Watts
<b>L.E.DS:</b>	24 x 5 Watt Osram L.E.Ds
<b>LUMENS:</b>	15,000 raw / 8889 effective
<b>OPERATING TEMPERATURE:</b>	-40°C to 65°C
<b>COLOUR TEMPERATURE:</b>	5700°K
<b>COLOUR RENDERING INDEX:</b>	72
<b>HOUSING:</b>	Pressure die-cast aluminium
<b>LENS:</b>	Hard coated polycarbonate
<b>HEAT MANAGEMENT:</b>	Active thermal management system (ATMS)
<b>PROTECTION:</b>	Reverse polarity protection
<b>EMC:</b>	ECE R10
<b>IP RATING:</b>	IP66 & IP67
<b>WEIGHT:</b>	1.75kg



IN MILLIMETRES EXCLUDING LENS COVER

AVAILABLE IN:



STAINLESS SATIN  
SINGLE LAMP  
P/No. 71730S

BLACK EDITION  
SINGLE LAMP  
P/No. 71730BK

BLACK EDITION  
TWIN KIT  
P/No. 71732BK

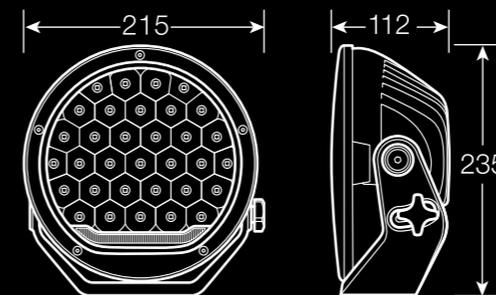


# ULTIMA L.E.D 215 MK2

Narva's flagship L.E.D Driving Light, the Ultima 215 MK2 provides the ultimate in performance with 33 super powerful yet extremely efficient 5 Watt Osram L.E.Ds producing extreme volume and distance. They're ideal for large off-road 4x4s and long distance commercial transport vehicles.

## SPECIFICATIONS:

<b>INPUT VOLTAGE RANGE:</b>	9-33V
<b>CURRENT DRAW:</b>	14.4A at 12V
<b>POWER:</b>	165 Watts
<b>L.E.DS:</b>	33 x 5 Watt Osram L.E.Ds
<b>LUMENS:</b>	21,780 raw / 15,410 effective
<b>OPERATING TEMPERATURE:</b>	-40°C to 65°C
<b>COLOUR TEMPERATURE:</b>	5700°K
<b>COLOUR RENDERING INDEX:</b>	72
<b>HOUSING:</b>	Pressure die-cast aluminium
<b>LENS:</b>	Hard coated polycarbonate
<b>HEAT MANAGEMENT:</b>	Active thermal management system (ATMS)
<b>PROTECTION:</b>	Reverse polarity protection
<b>EMC:</b>	ECE R10
<b>IP RATING:</b>	IP66 & IP67
<b>WEIGHT:</b>	3.2kg



IN MILLIMETRES EXCLUDING LENS COVER

AVAILABLE IN:



STAINLESS SATIN  
SINGLE LAMP  
P/No. 71740S

BLACK EDITION  
SINGLE LAMP  
P/No. 71740BK

BLACK EDITION  
TWIN KIT  
P/No. 71742BK



ULTIMA LED  
**180**  
MK2

ULTIMA LED  
**215**  
MK2

ENGINEERED TO BE  
**BRIGHTER**  
& **BOLDER**

See the new Ultima MK2 range in action at

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