

LED LIGHTING

2026 Product Catalogue





www.noxsolis.com

noxsolis™

PREMIUM QUALITY LED LIGHTING

Noxsolis is an Australian brand specialising in premium quality LED lighting.

All products are designed to withstand the harsh Australian & Worldwide conditions through rigorous testing. Protection from water & dust ingress through to high levels of EMI protection, vibration testing UV protection ensure Noxsolis products are built to last & endure harsh conditions.

The parent company, Invision Sales, has been a leading supplier to the automotive, mining, agriculture and transport industries for over 20 years.

Australian Aftermarket LED Product Warranty

Noxsolis LED products come with a Limited Warranty against defects in materials, components and workmanship.

This Limited Warranty is not transferable and applies to the original installation of the noxsolis LED light as long as the original consumer/purchaser owns the vehicle. Please note that this warranty does not cover claims resulting from:

- Abuse, neglect and/or accidents
- Modifications and/or alterations
- Improper installation and/or use
- Chemicals and/or cleaners
- Voltage transients and/or spikes

In the unlikely event that you experience a problem that falls within the terms of the Limited Warranty, Noxsolis will, at its discretion, either replace the defective product, or refund the purchase price of the product.

To make a warranty claim, simply return the product (along with all of the factory-issued components and proof of purchase) to Noxsolis authorized dealer –where the product was originally purchased and they will assist you with completing the claim process.

Note: Noxsolis does not cover the expense for removal or transportation of product to be claimed under this warranty statement.

This aftermarket product warranty is exclusive. Noxsolis has no other liability or obligation related to products. No other warranties are made; either expressed or implied, including without limitation, any implied warranties of title, non-infringement, merchantability or fitness for a particular purpose.

Limited Warranty Period





Specific warranty periods are listed on each product page

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Visit our website for your nearest Dealer
noxsolis.com

Ph: +613 9336 2066 | E: enquiries@noxsolis.com

CONTENTS

Slimline Driving Lights 4–9
High Performance Driving Lights 10–15
Light Bars 16–23
Slimline Light Bars 24–29
Wiring Harness & Accessories 30–34
Daytime Running Light Kits 35
Number Plate Bracket 36–37
Tube Clamp Mounting Brackets 38–39
Work Lights 40–53
Specialty Work Lights 54–59
Beacons 60–67
Mini Bars 68–77
Beacon & Mini Bar Mounting Accessories 78–81
Zone Lighting 82–84
Reverse Alarms 85



@noxsolislighting @noxsolis

NX7SL LED SLIMLINE DRIVING LIGHTS

WATER PROOF IP68 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

7" (178mm)
90W

COMBO BEAM

PART NUMBER
NX720

RECOMMENDED WIRING HARNESS
NX200

TWIN PACK



The slimline range of LED driving lights are perfect for applications where mounting space is limited. A lot of modern bull bars are quite shallow and don't allow much space for deeper, more traditional sized driving lights.

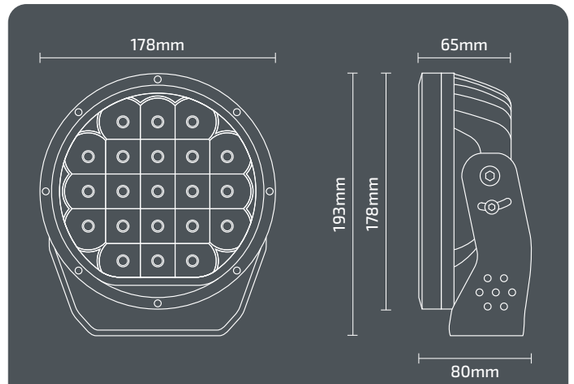
The combo beam pattern also makes them an incredibly versatile light for other applications like agricultural machinery where OEM lighting might not be adequate.



SPECIFICATIONS (PER LIGHT)

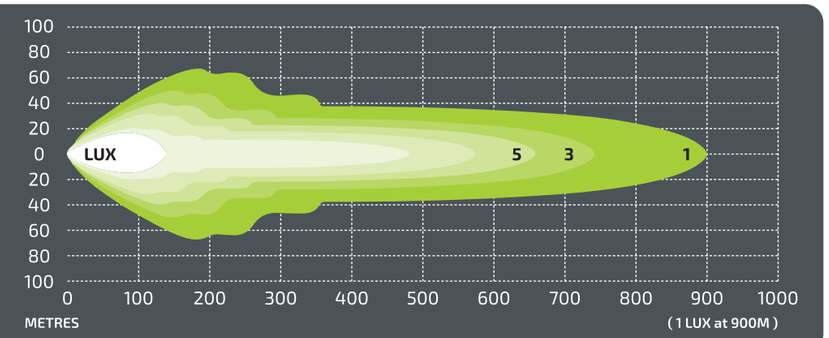
- Raw Lumens: 6,300 (12,600 Pair)
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 90W
- Current Draw: 6.2A @ 13.8V
- Wiring: 430mm to 2 Pin DT connection
- Approved to R10 EMI (radio interference)
- Waterproof IP68 & IP69K
- Weight: 1.78kg
- Kit Contents: 2 x LED Driving Lights

DIMENSIONS



LUX PERFORMANCE

Tests were conducted with two of the same driving lights



NX7SL 7" PROTECTIVE COVERS

Protective covers are available for the NX7SL LED Slimline Driving Light.

- Available in Clear or Black
- Pack contains 2 covers
- 1 Year Warranty



PART NUMBER
Black
NX101

PART NUMBER
Clear
NX100

NX9SL LED SLIMLINE DRIVING LIGHTS

WATER PROOF IP68 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

9" (228mm) 130W

COMBO BEAM

PART NUMBER
NX920

RECOMMENDED WIRING HARNESS
NX200

TWIN PACK



Similarly to the NX7SL, the NX9SL is a powerful solution for a wide range of lighting applications. With 19,200 lumens for the pair and a beam pattern of 1 lux at 1km, there's really no situation this light can't handle.

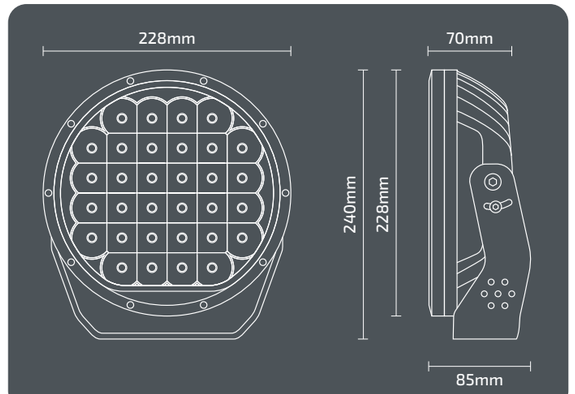
This product has been a high performer in the trucking, 4x4 and agricultural industries since its introduction due to the incredible value for money for a light that features such a high performing beam pattern and has superior build quality.



SPECIFICATIONS (PER LIGHT)

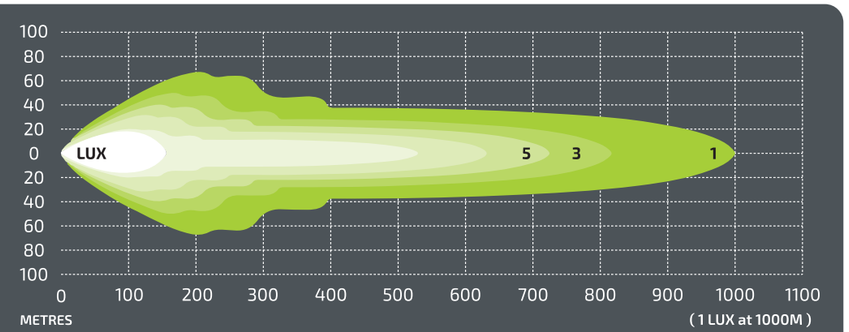
- Raw Lumens: 9,600 (19,200 Pair)
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 130W
- Current Draw: 9.4A @ 13.8V
- Wiring: 430mm to 2 Pin DT connection
- Approved to R10 EMI (radio interference)
- Waterproof IP68 & IP69K
- Weight: 2.58kg
- Kit Contents: 2 x LED Driving Lights

DIMENSIONS



LUX PERFORMANCE

Tests were conducted with two of the same driving lights



NX9SL 9" PROTECTIVE COVERS

Protective covers are available for the NX9SL LED Slimline Driving Light.

- Available in Clear or Black
- Pack contains 2 covers
- 1 Year Warranty



PART NUMBER
Black
NX103

PART NUMBER
Clear
NX102

NX9SL

LED SLIMLINE DRIVING LIGHTS

WITH CHROME BEZEL & CLEAR COVER

- WATER PROOF IP68 & IP69K
- MULTI VOLT 12-24V
- WHITE LIGHT 5700K
- UV PROTECTED LENS
- SHOCK & VIBRATION RESISTANT
- LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

9" (228mm)
130W

COMBO BEAM

PART NUMBER
NX925

RECOMMENDED WIRING HARNESS
NX200

TWIN PACK



For those looking for a little more style with their driving lights, the NX9SL now comes in a chrome bezel option.

All of the specifications remain the same as the much loved standard version but as a point of difference, this kit does come with 2 clear protective covers to make sure the chrome finish stays damage free.



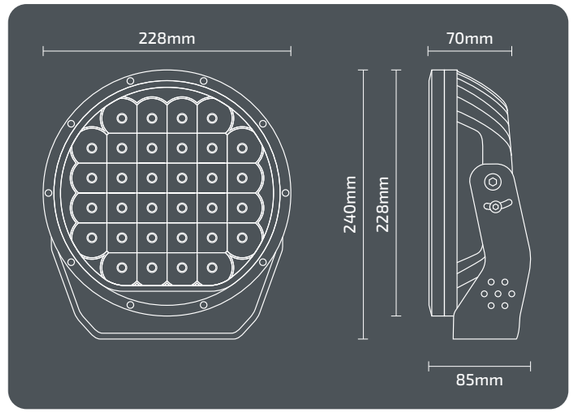


Whether you're a long haul truck driver or a weekend adventurist, the 3 year product warranty ensures peace of mind.

SPECIFICATIONS (PER LIGHT)

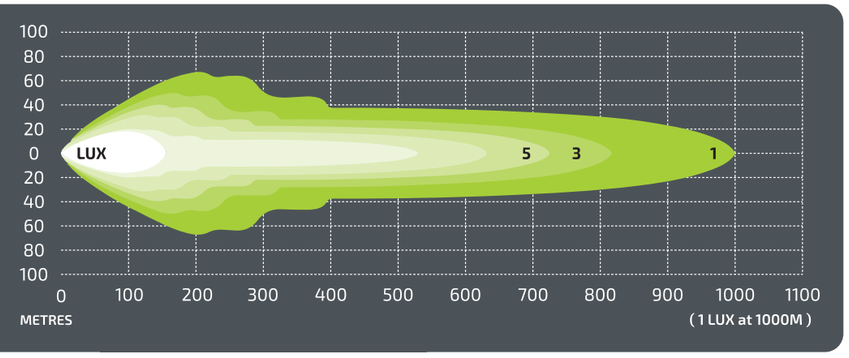
- Raw Lumens: 9,600 (19,200 Pair)
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 130W
- Current Draw: 9.4A @ 13.8V
- Wiring: 430mm to 2 Pin DT connection
- Approved to R10 EMI (radio interference)
- Waterproof IP68 & IP69K
- Weight: 2.58kg
- Kit Contents: 2 x LED Driving Lights
  2 x Clear Protective Covers

DIMENSIONS



LUX PERFORMANCE

Tests were conducted with two of the same driving lights



NX9SL
9" PROTECTIVE COVERS

Clear protective covers are included in this kit but are also available to buy, along with the black version.

- Available in Clear or Black
- Pack contains 2 covers
- 1 Year Warranty



PART NUMBER
Black
NX103

PART NUMBER
Clear
NX102

NX9

LED DRIVING LIGHT

WITH DUAL COLOUR FRONT POSITION LIGHTS

- WATER PROOF IP68 & IP69K
- MULTI VOLT 12-24V
- WHITE LIGHT 5700K
- UV PROTECTED LENS
- SHOCK & VIBRATION RESISTANT
- INC FRONT POSITION LIGHTING

WARRANTY 3 YEARS WARRANTY

8.5" (220mm)
174W

COMBO BEAM

PART NUMBER
NX930

RECOMMENDED WIRING HARNESS
NX215

DUAL COLOUR FRONT POSITION



SINGLE PACK





The NX9 Driving Light has been re-designed from the ground up using the most advanced manufacturing systems and highest quality components available on the market.

With a rugged 5mm thick steel bracket, premium LEDs, UV protected lens and dual colour front position lighting, this light is ready to tackle any environment it's aimed at.



The NX930 comes with a clear cover that widens the first 300m of the combo beam pattern, making it ideal for off road applications.

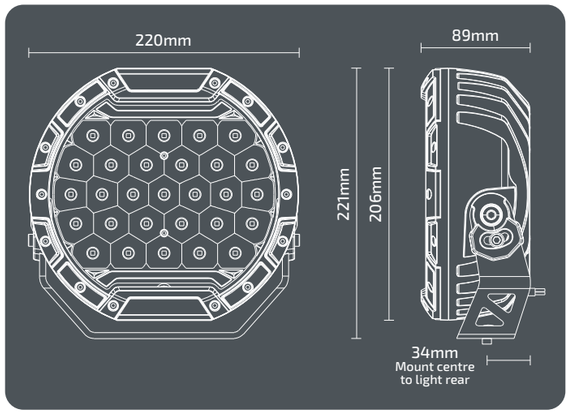
A Noxsolis branded blackout cover is also included, with strategic cutouts to utilise the front position lighting feature.



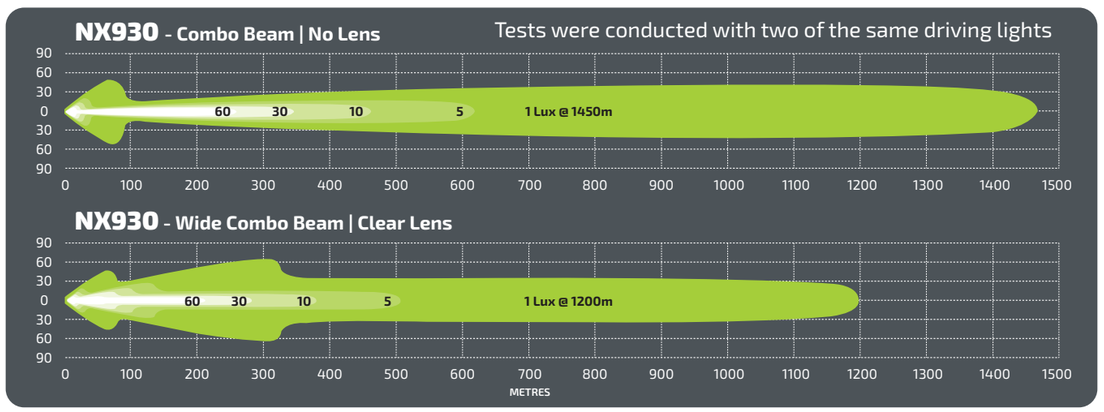
SPECIFICATIONS

- Raw Lumens: 16,500
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 174W
- Current Draw: 13.7A @ 13.8V / 6.7A @ 24V
- Wiring: 500mm to 2 Pin DT-P connection
- Meets R10 EMI (radio interference) & R7 Front Position (white only)
- Waterproof IP68 & IP69K
- Weight: 2.85kg
- Kit Contents: 1 x LED Driving Light
  1 x Clear Cover (For wider beam)
  1 x Branded Blackout Cover

DIMENSIONS



LUX PERFORMANCE



NX7

LED DRIVING LIGHT

WITH DUAL COLOUR FRONT POSITION LIGHTS

- WATER PROOF IP68 & IP69K
- MULTI VOLT 12-24V
- WHITE LIGHT 5700K
- UV PROTECTED LENS
- SHOCK & VIBRATION RESISTANT
- INC FRONT POSITION LIGHTING
- WARRANTY 3 YEARS WARRANTY

7" (181mm)
144W

COMBO BEAM

PART NUMBER
NX730

RECOMMENDED WIRING HARNESS
NX215

DUAL COLOUR FRONT POSITION



SINGLE PACK



Brand new to the Noxsolis driving light range is the NX730, a 7" LED driving light with dual colour front position lighting. This 144W driving light is a smaller version of the NX930, sharing all the same functionality and features. The beam packs some serious punch, reaching 1 lux at 1.2km with ease.



Blackout cover with openings to show front position (white or amber)

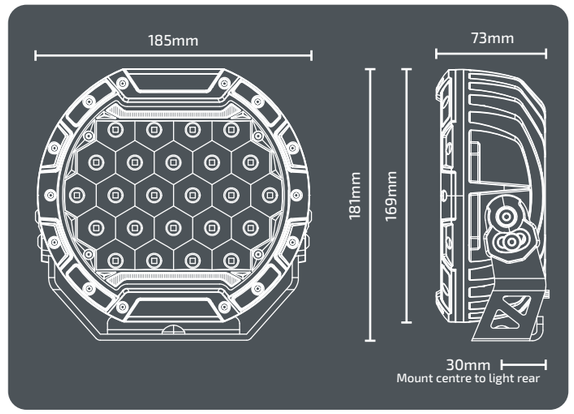


Clear & Yellow cover with optics for a wider combo beam pattern

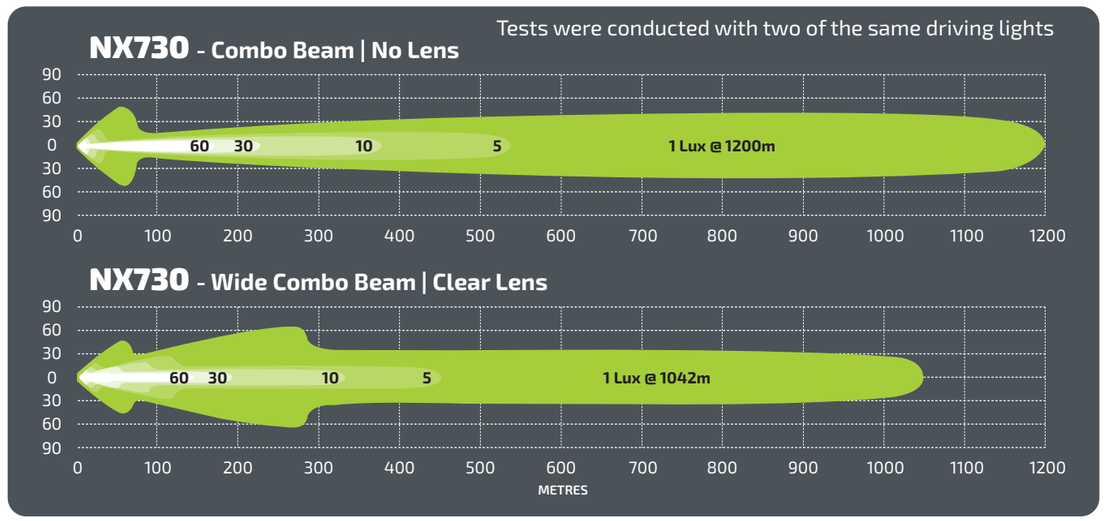
SPECIFICATIONS

- Raw Lumens: 13,000
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 144W
- Current Draw: 9.9A @ 13.8V / 5.9A @ 24V
- Wiring: 460mm to 2 Pin DT-P connection
- Meets R10 EMI (radio interference) & R7 Front Position (white only)
- Waterproof IP68 & IP69K
- Weight: 1.487kg
- Kit Contents: 1 x LED Driving Light
  1 x Clear Cover (For wider beam)
  1 x Yellow Cover (4000K colour)
  1 x Branded Blackout Cover

DIMENSIONS



LUX PERFORMANCE



NX9 LED DRIVING LIGHT
WITH DUAL COLOUR FRONT POSITION LIGHTS

The below images show the difference between the standard combo beam of the NX930 and the wide combo beam produced when the clear covers are installed.

The lens optics focus on spreading the centre hot spot, giving the beam a more even spread across the road or track. While the overall distance does come down from 1450m to 1200m at 1 lux, the overall coverage of the beam is what makes this option incredibly viable.

Both patterns are ideal for highway and country driving on long straight roads, with the wide combo beam opening up options for offroading where it's important to illuminate potential hazards either side of the track.

NX930 x 2



NX930 x 2 with clear covers for wider beam



DRIVING VIEW

AERIAL VIEW

USE THE QR CODES TO SEE THE DIFFERENCE



NX8 LED LIGHT BARS

WATER PROOF IP67 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

The NX8 light bar range has been developed as the perfect 'all-round' lighting option for any vehicle. Whether it's part of a larger lighting set up or simply on its own, the NX8's combo beam has a lot to offer.

There are 5 different size options available in both single and double row configurations which means there is an NX8 product for almost any application.



RANGE WIDE SPECIFICATIONS

- Powerful & precise Osram OSLON® LEDs
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wiring: 430mm to 2 Pin DT connection
- Approved to R10 EMI (radio interference)
- Waterproof IP67 & IP69K

KIT CONTENTS

- 1 x LED Light Bar
- **For 14", 22" & 32" Bars:**
  2 x Side Brackets & 2 x Adjustable Bottom Brackets (Mounting hardware included)
- **For 42" & 52" Bars:**
  2 x Side Brackets & 3 x Adjustable Bottom Brackets (Mounting hardware included)

RANGE WIDE MEASUREMENTS & MOUNTING OPTIONS

DOUBLE ROW HEIGHT

Bar Only: 73.4mm

With side brackets: 91.7mm

With adjustable bottom brackets: 90mm



SINGLE ROW HEIGHT

Bar Only: 48mm

With side brackets: 67.1mm

With adjustable bottom brackets: 63mm





NX8 SINGLE ROW LED LIGHT BARS

SINGLE ROW SHARED DIMENSIONS

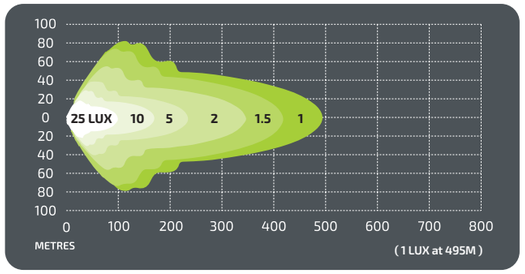
HEIGHT
Bar Only: 48mm
With side brackets: 67.1mm
With bottom brackets: 63mm

DEPTH
49.9mm

14" (351mm) 48W

PART NUMBER
NX811

NX811 SPECIFICATIONS
- Raw Lumens: 3,165
- Wattage: 48W
- Current Draw: 3.26A @ 13.8V and 1.89A @ 24V
- Electrical Circuit: Single
- Weight: 0.7kg
- Beam: 1 LUX at 495M



NX811 DIMENSIONS
LENGTH
Bar Only: 351mm
(also the length using bottom brackets)
With side brackets: 403mm

NX811 CONNECTION
- 2 Pin Deutsch DT

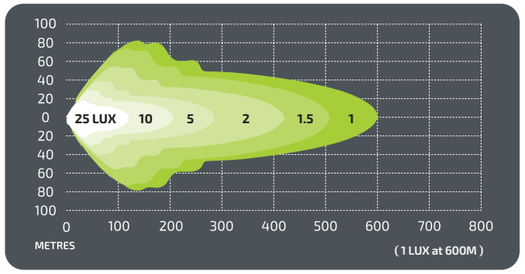
RECOMMENDED WIRING HARNESS
- NX210



22" (555mm) 80W

PART NUMBER
NX821

NX821 SPECIFICATIONS
- Raw Lumens: 5,188
- Wattage: 80W
- Current Draw: 6.67A @ 13.8V and 3.85A @ 24V
- Electrical Circuit: Single
- Weight: 1.04kg
- Beam: 1 LUX at 600M



NX821 DIMENSIONS
LENGTH
Bar Only: 555mm
(also the length using bottom brackets)
With side brackets: 609mm

NX821 CONNECTION
- 2 Pin Deutsch DT

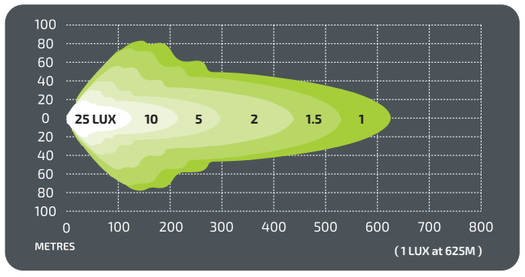
RECOMMENDED WIRING HARNESS
- NX210



32" (810mm) 120W

PART NUMBER
NX831

NX831 SPECIFICATIONS
- Raw Lumens: 7,126
- Wattage: 120W
- Current Draw: 7.75A @ 13.8V and 4.46A @ 24V
- Electrical Circuit: Dual
- Weight: 1.52kg
- Beam: 1 LUX at 625M



NX831 DIMENSIONS
LENGTH
Bar Only: 810mm
(also the length using bottom brackets)
With side brackets: 864mm

NX831 CONNECTION
- 2 Pin Deutsch DT

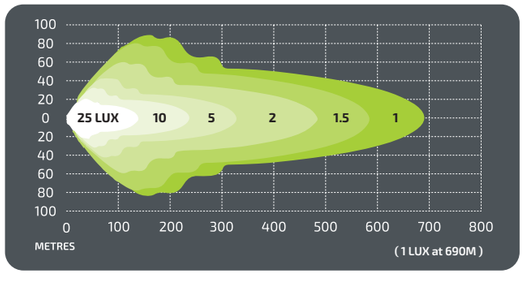
RECOMMENDED WIRING HARNESS
- NX210



42" (1065mm) 160W

PART NUMBER
NX841

NX841 SPECIFICATIONS
- Raw Lumens: 9,473
- Wattage: 160W
- Current Draw: 10.22A @ 13.8V and 5.9A @ 24V
- Electrical Circuit: Dual
- Weight: 1.96kg
- Beam: 1 LUX at 690M



NX841 DIMENSIONS
LENGTH
Bar Only: 1065mm
(also the length using bottom brackets)
With side brackets: 1119mm

NX841 CONNECTION
- 2 Pin Deutsch DT

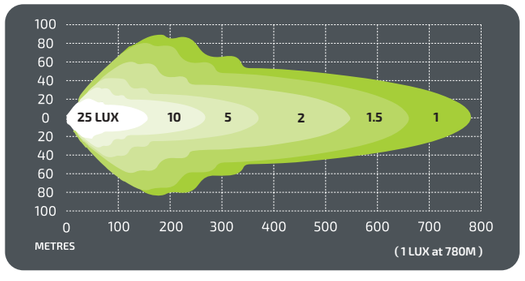
RECOMMENDED WIRING HARNESS
- NX210



52" (1320mm) 200W

PART NUMBER
NX851

NX851 SPECIFICATIONS
- Raw Lumens: 12,623
- Wattage: 200W
- Current Draw: 14.71A @ 13.8V and 8.47A @ 24V
- Electrical Circuit: Triple
- Weight: 2.44kg
- Beam: 1 LUX at 780M



NX851 DIMENSIONS
LENGTH
Bar Only: 1320mm
(also the length using bottom brackets)
With side brackets: 1374mm

NX851 CONNECTION
- 2 Pin Deutsch DT-P

RECOMMENDED WIRING HARNESS
- NX220



NX8 DOUBLE ROW LED LIGHT BARS

DOUBLE ROW SHARED DIMENSIONS

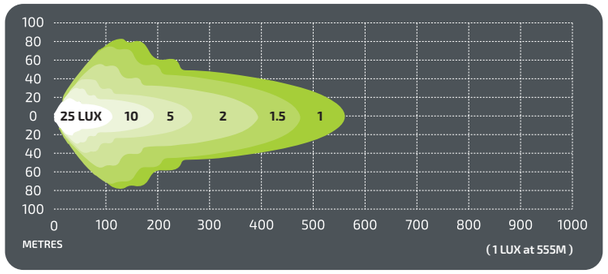
HEIGHT
Bar Only: 73.4mm
With side brackets: 91.7mm
With bottom brackets: 90mm

DEPTH
55.9mm

14" (361mm) 96W

PART NUMBER
NX812

NX812 SPECIFICATIONS
- Raw Lumens: 4,653
- Wattage: 96W
- Current Draw: 4.06A @ 13.8V and 2.36A @ 24V
- Electrical Circuit: Single
- Weight: 1.0kg
- Beam: 1 LUX at 555M



NX812 DIMENSIONS
LENGTH
Bar Only: 361mm
(also the length using bottom brackets)
With side brackets: 420mm

NX812 CONNECTION
- 2 Pin Deutsch DT

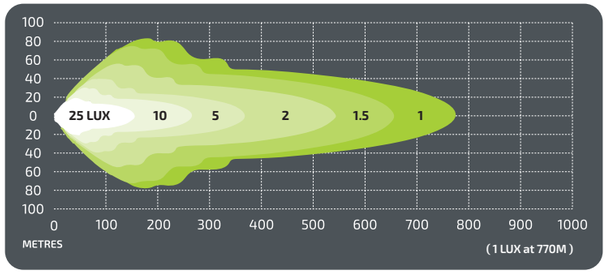
RECOMMENDED WIRING HARNESS
- NX210



22" (565mm) 160W

PART NUMBER
NX822

NX822 SPECIFICATIONS
- Raw Lumens: 10,133
- Wattage: 160W
- Current Draw: 8.91A @ 13.8V and 5.14A @ 24V
- Electrical Circuit: Dual
- Weight: 1.56kg
- Beam: 1 LUX at 770M



NX822 DIMENSIONS
LENGTH
Bar Only: 565mm
(also the length using bottom brackets)
With side brackets: 624mm

NX822 CONNECTION
- 2 Pin Deutsch DT

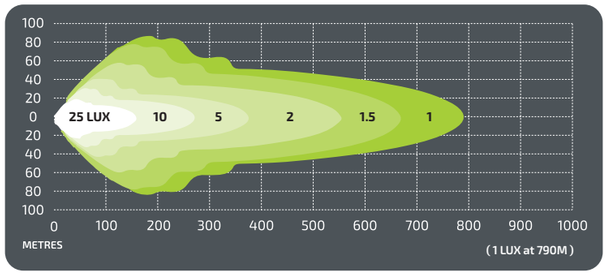
RECOMMENDED WIRING HARNESS
- NX210



32" (820mm) 240W

PART NUMBER
NX832

NX832 SPECIFICATIONS
- Raw Lumens: 11,973
- Wattage: 240W
- Current Draw: 11.23A @ 13.8V and 6.45A @ 24V
- Electrical Circuit: Dual
- Weight: 2.05kg
- Beam: 1 LUX at 790M



NX832 DIMENSIONS
LENGTH
Bar Only: 820mm
(also the length using bottom brackets)
With side brackets: 879mm

NX832 CONNECTION
- 2 Pin Deutsch DT

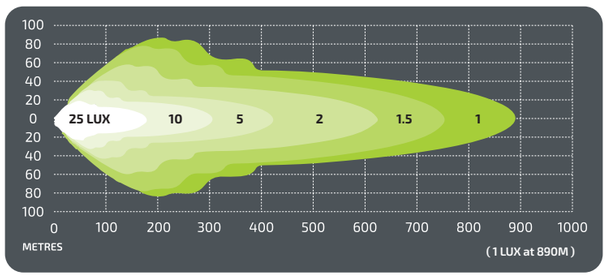
RECOMMENDED WIRING HARNESS
- NX210



42" (1075mm) 320W

PART NUMBER
NX842

NX842 SPECIFICATIONS
- Raw Lumens: 17,236
- Wattage: 320W
- Current Draw: 15.94A @ 13.8V and 9.16A @ 24V
- Electrical Circuit: Quad
- Weight: 2.73kg
- Beam: 1 LUX at 890M



NX842 DIMENSIONS
LENGTH
Bar Only: 1075mm
(also the length using bottom brackets)
With side brackets: 1134mm

NX842 CONNECTION
- 2 Pin Deutsch DT-P

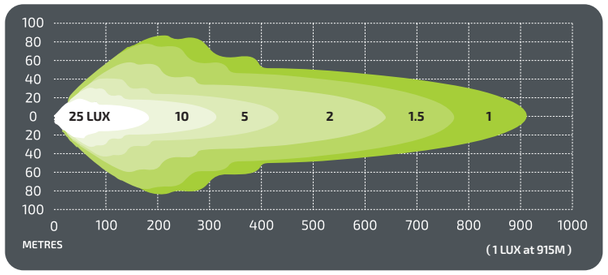
RECOMMENDED WIRING HARNESS
- NX220



52" (1330mm) 400W

PART NUMBER
NX852

NX852 SPECIFICATIONS
- Raw Lumens: 21,375
- Wattage: 400W
- Current Draw: 19.93A @ 13.8V and 11.45A @ 24V
- Electrical Circuit: Quad
- Weight: 3.33kg
- Beam: 1 LUX at 915M



NX852 DIMENSIONS
LENGTH
Bar Only: 1330mm
(also the length using bottom brackets)
With side brackets: 1389mm

NX852 CONNECTION
- 2 Pin Deutsch DT-P

RECOMMENDED WIRING HARNESS
- NX220



NX8 CURVED LED LIGHT BAR

WATER PROOF IP67

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

52" (1300mm)
200W

COMBO BEAM

PART NUMBER
NX852C

RECOMMENDED WIRING HARNESS
NX220



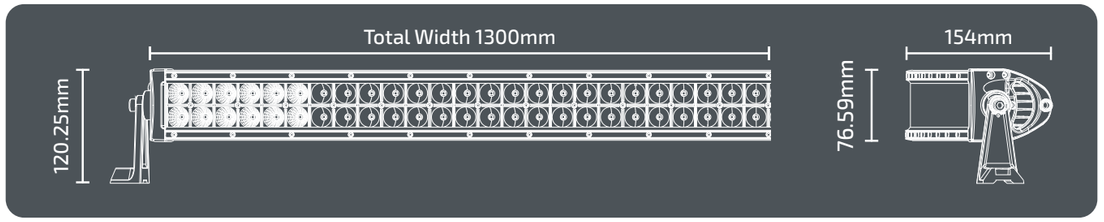
The NX852C is a curved version of the standard 52" double row light bar, suitable for roof mounting on large machinery or 4x4 roof racks. The beam is also wider than the NX852 making it ideal for field work or offroad adventuring with a beam width up to 140m and a distance up to 470m.



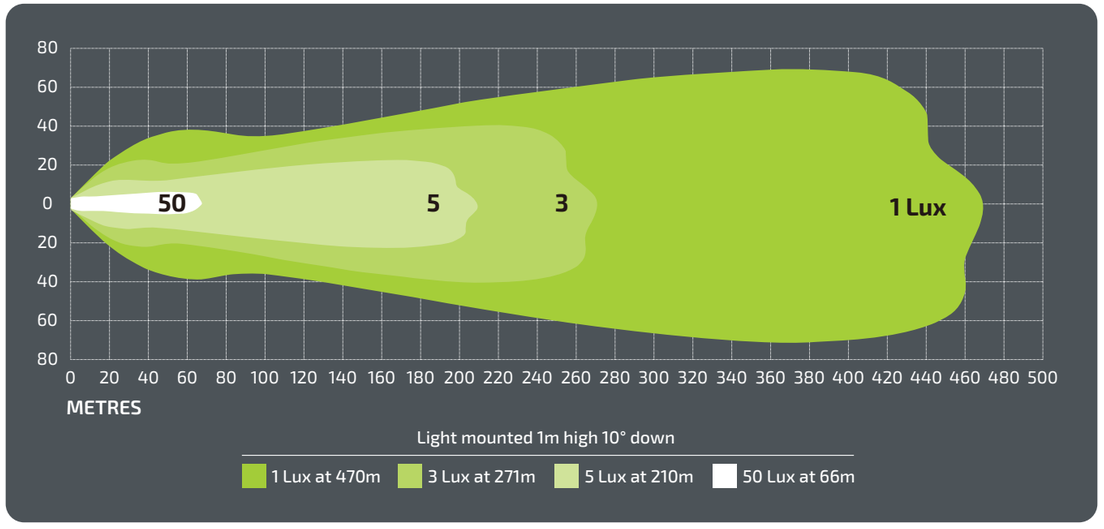
SPECIFICATIONS

- Raw Lumens: 17.427
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wattage: 200W
- Current Draw: 14.77A @ 13.8V / 8.3A @ 24V
- Wiring: 500mm hardwire to 2 Pin DT-P connection
- Tested to R10 EMI (radio interference)
- Waterproof IP67
- Weight: 4.1kg
- Kit Contents: 1 x LED Light bar with side mount brackets

DIMENSIONS



LUX PERFORMANCE



NX8SL

LED SLIMLINE LIGHT BARS

WATER PROOF IP68 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

3 YEARS WARRANTY

The NX8SL is a brand new range of slimline light bars, with a sleek and subtle appearance. It's incredibly slim, bezeless design means these bars can blend in and almost disappear within a large front end set up.

Available in 4 different lengths, these bars pack some serious punch given their 33mm slim profile, using a high quality reflector system to create the powerful combo beam pattern.

They also come with side and adjustable rear bracket mounting options, meaning these lights will be suitable for a wide range of applications from 4x4 all the way up to heavy vehicles like trucks and agricultural machinery.





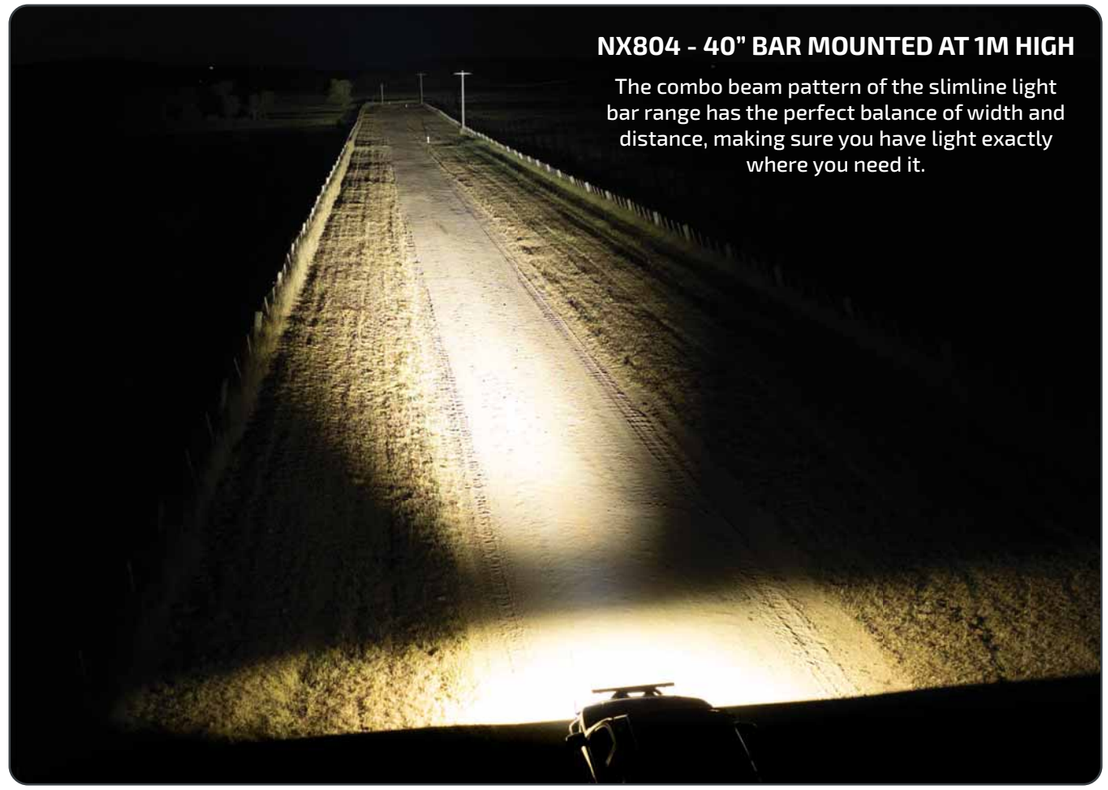
Only 33mm High

RANGE WIDE SPECIFICATIONS

- Powerful & precise LEDs
- Colour: White Light 5700K
- Voltage: 12V - 24V
- Wiring: 500mm to 2 Pin DT or DT-P connection
  150mm fly lead included
- Approved to R10 EMI (radio interference)
- Waterproof IP68 & IP69K

KIT CONTENTS

- 1 x LED Light Bar
- **For 11.5", 21" & 30.5" Bars:**
  2 x Side Brackets & 2 x Adjustable Rear Brackets
  (Mounting hardware included)
- **For 40" Bar:**
  2 x Side Brackets & 3 x Adjustable Rear Brackets
  (Mounting hardware included)



NX804 - 40" BAR MOUNTED AT 1M HIGH

The combo beam pattern of the slimline light bar range has the perfect balance of width and distance, making sure you have light exactly where you need it.

NX8SL LED SLIMLINE LIGHT BARS

WATER PROOF IP68 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

11.5" (291mm) 54W

PART NUMBER
NX801

NX801 SPECIFICATIONS

- Raw Lumens: 4.900
- Wattage: 54W
- Current Draw: 3.9A @ 13.8V and 2.2A @ 24V
- Weight: 0.64kg
- Beam: 1 LUX at 450M

NX801 CONNECTION

- 2 Pin Deutsch DT

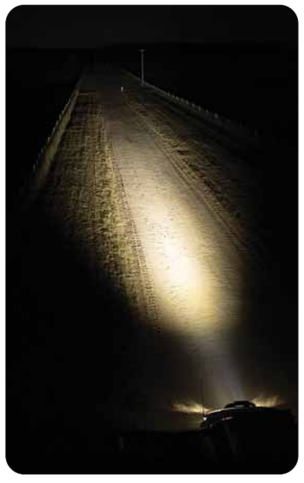
RECOMMENDED WIRING HARNESS

- NX210

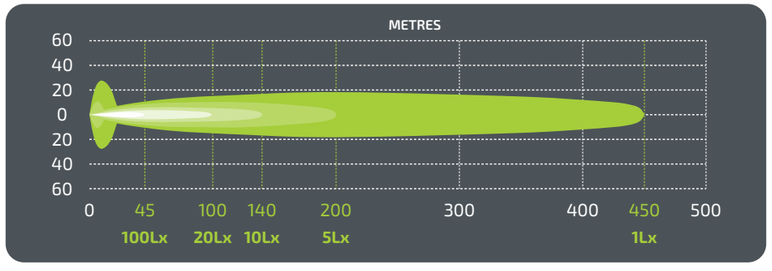


The beam pattern of the NX801 11.5" bar is slightly different to the other three sizes due to size limitations.

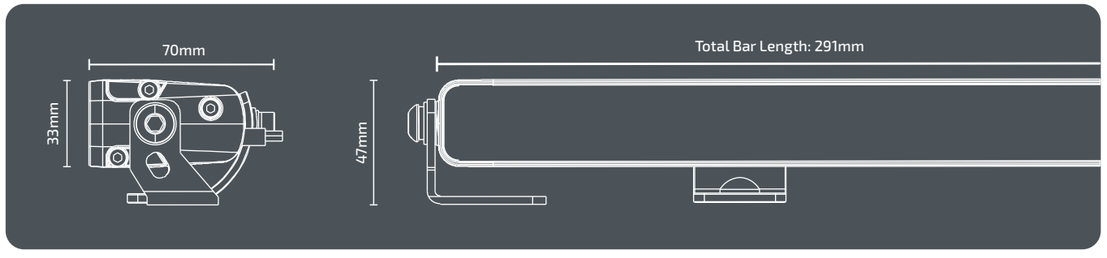
It prioritises distance and spread in the centre of the beam.



LUX PERFORMANCE



DIMENSIONS



21" (534mm) 108W

PART NUMBER
NX802

NX802 SPECIFICATIONS

- Raw Lumens: 9,600
- Wattage: 108W
- Current Draw: 8.1A @ 13.8V and 4.2A @ 24V
- Weight: 1.12kg
- Beam: 1 LUX at 579M

NX802 CONNECTION

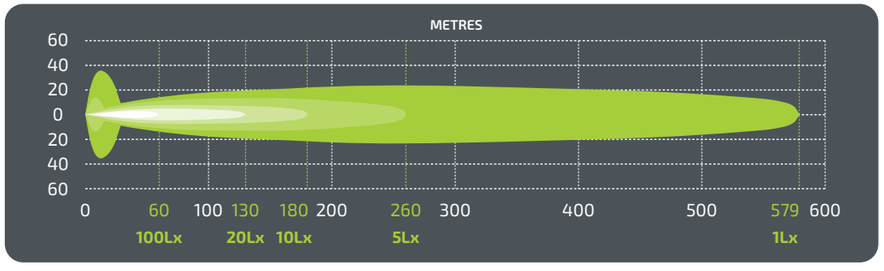
- 2 Pin Deutsch DT

RECOMMENDED WIRING HARNESS

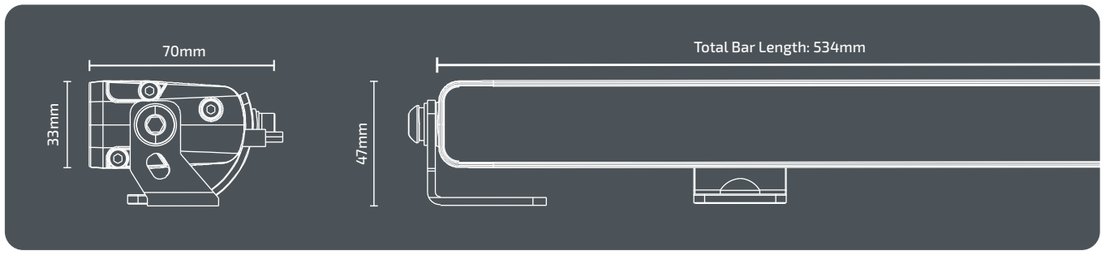
- NX210



LUX PERFORMANCE



DIMENSIONS



NX8SL LED SLIMLINE LIGHT BARS

WATER PROOF IP68 & IP69K

MULTI VOLT 12-24V

WHITE LIGHT 5700K

UV PROTECTED LENS

SHOCK & VIBRATION RESISTANT

LOW CURRENT DRAW

WARRANTY 3 YEARS WARRANTY

30.5" (777mm) 162W

PART NUMBER
NX803

NX803 SPECIFICATIONS

- Raw Lumens: 14,600
- Wattage: 162W
- Current Draw: 12.2A @ 13.8V and 6.3A @ 24V
- Weight: 1.63kg
- Beam: 1 LUX at 664M

NX803 CONNECTION

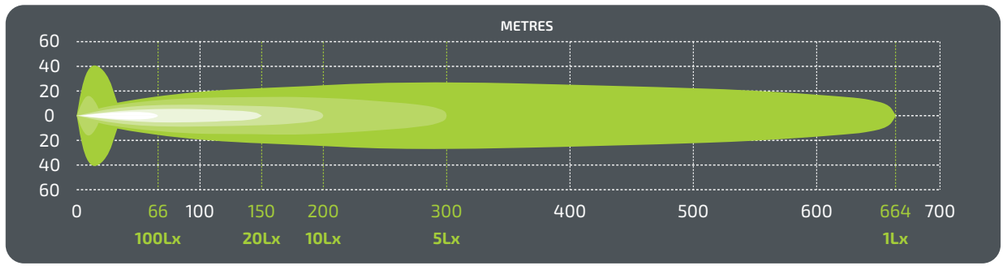
- 2 Pin Deutsch DT-P

RECOMMENDED WIRING HARNESS

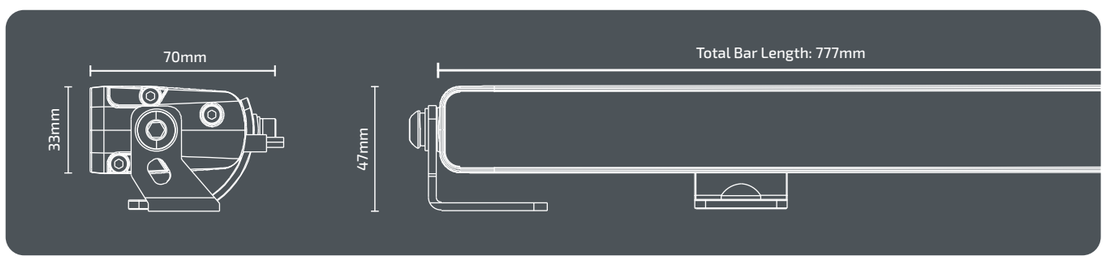
- NX220



LUX PERFORMANCE



DIMENSIONS



40" (1020mm) 216W

PART NUMBER
NX804

NX804 SPECIFICATIONS

- Raw Lumens: 19,400
- Wattage: 216W
- Current Draw: 16.0A @ 13.8V and 8.1A @ 24V
- Weight: 2.11kg
- Beam: 1 LUX at 714M

NX804 CONNECTION

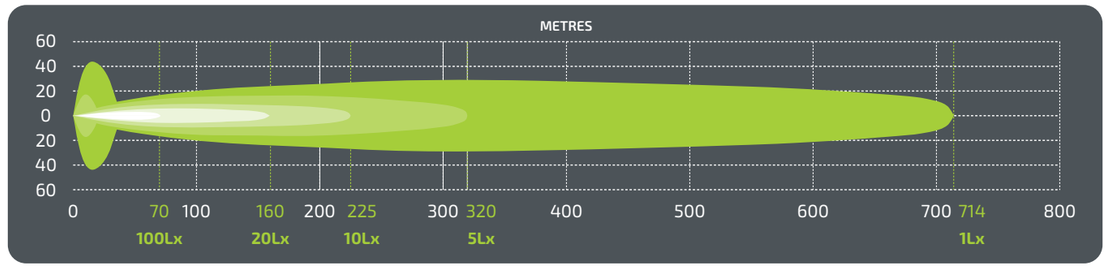
- 2 Pin Deutsch DT-P

RECOMMENDED WIRING HARNESS

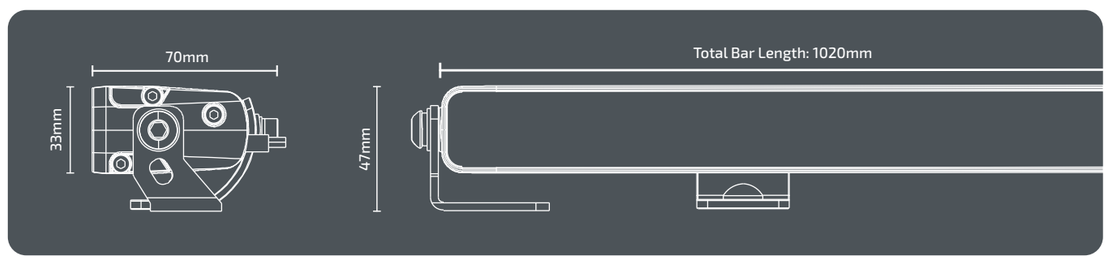
- NX220



LUX PERFORMANCE



DIMENSIONS



NX2 WIRING HARNESSES

These plug & play wiring harness products make it easy to connect driving lights or light bars to your vehicle. High beam connections include HB3, H4 or bare wires and the harnesses are also suitable for positive and negatively switched vehicles. 12V & 24V relays are included for different voltage systems.

For correct product selection, please refer back to the main product page of the light bars or driving lights you are wiring or scan the QR codes at the bottom of these pages.

STANDARD HARNESS
WITH 2-PIN DT CONNECTION

PART NUMBER NX200 — **FOR 2 X DRIVING LIGHTS**

PART NUMBER NX210 — **FOR 1 X LIGHT BAR**

The standard harness range consists of 2-Pin DT plugs, lightly braided sheathing and 40A relays.

These products are suitable for lower wattage light bars and driving lights that use common DT connections.

HEAVY DUTY HARNESS
WITH 2-PIN DTP CONNECTION

PART NUMBER NX215 — **FOR 2 X DRIVING LIGHTS**

PART NUMBER NX220 — **FOR 1 X LIGHT BAR**

The heavy duty harness range consists of 2-Pin DTP plugs, 40 or 60A relays and a heavy duty braided sheathing for added heat and physical protection.

These products are suitable for higher wattage light bars and driving lights that require DTP connections and thicker gauge wiring.

The NX215 harness includes DRL / FP cabling within the sheathing which is ideal for driving lights with multiple features.

NX200 SPECIFICATIONS

- Voltage: 12V or 24V
- Relay: 40A Fuse: 30A
- Max Load Current: 24 Amp (12 Amp per lead)
- Operating Temperature: -30°C to 70°C
- Cable from Relay to Light Connection: 16AWG 300cm
- Cable from Relay to Battery Terminal: 14AWG 50cm
- Cable from Relay to Switch: 20AWG 290cm
- Kit Contents: 1 x 12V Wiring Harness
  1 x 24V Optional Relay
  2 x High Beam Adaptor Cables

NX210 SPECIFICATIONS

- Voltage: 12V or 24V
- Relay: 40A Fuse: 15A
- Max Load Current: 12 Amp
- Operating Temperature: -30°C to 70°C
- Cable from Relay to Light Connection: 16AWG 300cm
- Cable from Relay to Battery Terminal: 14AWG 50cm
- Cable from Relay to Switch: 20AWG 290cm
- Kit Contents: 1 x 12V Wiring Harness
  1 x 24V Optional Relay
  2 x High Beam Adaptor Cables

NX215 SPECIFICATIONS

- Voltage: 12V or 24V
- Relay: 60A Fuse: 40A
- Max Load Current: 40 Amp
- Operating Temperature: -30°C to 70°C
- Cable from Relay to Light Connections: 12AWG 300cm
- Cable from Relay to Battery Terminal: 10AWG 125cm
- Cable from Relay to Switch: 18AWG 280cm
- Cable from Relay to High Beam: 18AWG 200cm
- Included: 100cm of extended wire (18AWG) split into two male bullet connectors for front position / DRL wiring
- Kit Contents: 1 x 12V Wiring Harness
  1 x 24V Optional Relay
  2 x High Beam Adaptor Cables

NX220 SPECIFICATIONS

- Voltage: 12V or 24V
- Relay: 40A Fuse: 30A
- Max Load Current: 30 Amp
- Operating Temperature: -30°C to 70°C
- Cable from Relay to Light Connection: 12AWG 275cm
- Cable from Relay to Battery Terminal: 12AWG 120cm
- Cable from Relay to Switch: 18AWG 120cm
- Cable from Relay to High Beam: 18AWG 200cm
- Kit Contents: 1 x 12V Wiring Harness
  1 x 24V Optional Relay
  2 x High Beam Adaptor Cables



The 3 year product warranty across the wiring harness range offers peace of mind for any installation

SCAN HERE!

Scan the QR code to view the wiring diagrams and product pairing lists for the standard wiring harnesses



Heavy duty braided sheathing is used on these kits for added protection.



SCAN HERE!

Scan the QR code to view the wiring diagrams and product pairing lists for the heavy duty wiring harnesses

NX2 HEADLIGHT INTERFACE HARNESSES

WARRANTY 3 YEARS WARRANTY

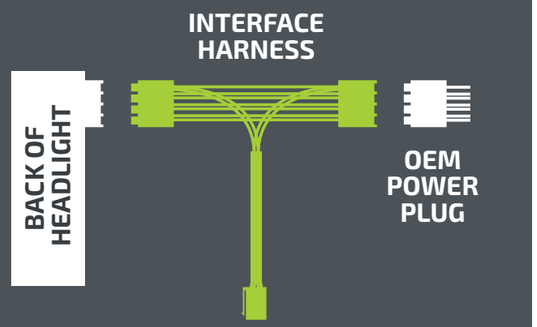
The NX2 headlight interface harness range has been designed to make it even easier to install a Noxsolis lighting product.

High beam integration turns into a plug and play experience for a number of popular vehicle models using these harnesses.

Individual product images can be found at noxsolis.com

INSTALLATION INSTRUCTIONS

1. Pick the headlight with the best rear access.
2. Disconnect the OEM power plug from the back of the headlight. Note: If you are struggling to locate it, the plug should look almost identical to the connection on the Noxsolis interface harness.
3. Connect the Noxsolis interface harness to the headlight using the MALE connection plug.
4. Connect the OEM power plug into the FEMALE connection plug of the Noxsolis interface harness.
5. The third, small plug on the harness is used to connect into any of the Noxsolis wiring harness kits.









Part No.	Vehicle Make	Vehicle Model Details
NX270	Toyota	Hilux N80 (Up to 2020) (8 Pin)
NX271	Toyota	Landcruiser 200 Series (2016-2020) (11 Pin)
NX272	Toyota	Fortuner Crusade (Pre August 2020) (8 Pin)
NX273	Toyota	Fortuner Crusade (Post August 2020) (8 Pin)
NX274	Nissan	Navara NP300 (2014-2019) (8 Pin)
NX275	Nissan	Patrol Y62 (6 Pin)
NX276	Mitsubishi	Triton MR (8 Pin)
NX277	Mitsubishi	Triton MQ (8 Pin)
NX278	Mitsubishi	Pajero Sport QE, QF (2015 On) (8 Pin)
NX279	Ford	Everest (2015 On) Ranger/Raptor PX2 (2015-2018), PX 3 (2019 On) (8 Pin)
NX280	Volkswagen	Amarok (2011 On) (10 Pin)
NX281	Mazda	BT-50 (Post August 2020) (8 pin)
NX282	Isuzu	D-Max (2017-2020), MUX (2012-2020) (6 Pin)
NX283	Isuzu	D-Max (August 2020 On) (6 Pin)
NX284	Holden	Colorado (2012 On), Trailblazer (2017 On) (10 Pin)
NX285	Jeep	Wrangler JL, Gladiator (2018 On) (6 Pin)
NX286	LDV	T60 (2017-2022) (14 Pin)
NX287	LDV	T60 Max (2021-2023) (14 Pin)
NX288	Suzuki	Jimny (2018 On) (6 Pin)
NX289	GWM	Cannon (2019 On) (14 Pin)
NX290	Universal	H1, H4, HB3, H7, H8, H9, and H11 (2 Pin)

NX2 WIRING ACCESSORIES

LED DAYTIME RUNNING LIGHT KITS

WATER PROOF IP68

MULTI VOLT 12-24V

WHITE LIGHT 6000K

LOW CURRENT DRAW

While the NX2 wiring harness range is extensive and covers most driving light and light bar product installations, Noxsolis also produce a number of wiring accessories to allow for further customization.

The current range consists of 5 different products, all coming with a 3 year warranty.

PART NUMBER
NX225

2-PIN DEUTSCH CONNECTION
WITH 150MM WIRE TAILS



PART NUMBER
NX226

2 METRE EXTENSION CABLE
WITH FEMALE TO MALE
2-PIN DT CONNECTOR



PART NUMBER
NX227

1.3 METRE SPLITTER CABLE
WITH 1 X FEMALE TO 2 X MALE
2-PIN DT CONNECTORS



PART NUMBER
NX228

450MM DTP SPLITTER CABLE 1
WITH 1 X FEMALE DTP TO 2 X MALE
2-PIN DT CONNECTORS



PART NUMBER
NX229

450MM DTP SPLITTER CABLE 2
WITH 1 X FEMALE DTP TO 2 X MALE
2-PIN DTP CONNECTORS



It has never been easier to increase road safety with a set of Daytime Running Lights. With their bright, white light output, you'll stand out from the rest of the traffic even during the day.

These DIY install kits come in two different sizes, 125mm or 164mm wide and contain everything required for a successful install, including a detailed instruction sheet.

SPECIFICATIONS

- Colour: White Light 6000K
- Voltage: 12V - 24V
- ECE (ADR) Approved
- Waterproof IP68

125mm

PART NUMBER
NX300

DIMENSIONS
Width: 125mm Height: 23mm Depth: 31mm



164mm

PART NUMBER
NX310

DIMENSIONS
Width: 164mm Height: 18mm Depth: 35mm



WIRING HARNESS KIT INCLUDED

A complete plug & play wiring harness kit is included in both NX300 and NX310





NX2

NUMBER PLATE BRACKET

SUITABLE FOR MOUNTING LIGHT BARS AND DRIVING LIGHTS

3 YEARS WARRANTY

PART NUMBER
NX250



The NX250 number plate bracket is a versatile product for mounting some of the smaller and lighter products in the Noxsolis range. The product mounting portion of the bracket is raised 25mm from where the top of the number plate sits allowing for maximum visibility of the plate.

If mounting the NX250 number plate bracket to a standard plastic bumper bar, anything larger than the NX7SL driving lights and larger than the NX8 22" light bars is not recommended for mounting on this bracket due to weight limitations. Mounting to a solid steel bumper or bullbar increases the product options.

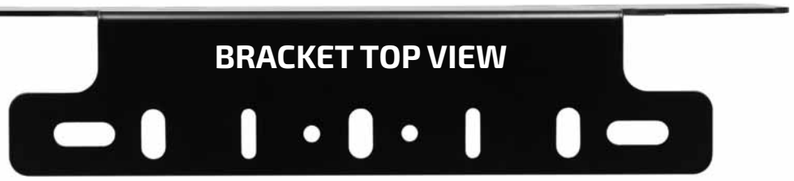
FEATURES & SPECIFICATIONS

- Weight: 1.315kg
- Heavy duty 3mm thick steel construction
- Multiple mounting holes for both the number plate and products with 10mm maximum opening allowance
- Light or Vehicle mounting hardware is ***NOT*** included



DIMENSIONS





PRODUCT MOUNTING EXAMPLES

The 3mm thick steel bracket is able to handle plenty of product weight. The limitation of what you can mount onto the bracket will be dictated by what the bracket itself is mounted to.

7" Slimline driving lights and light bars up to 22" are suitable for plastic bumper mounting.



with **NX8 22" Single Row LED Light Bar**



with **NX7SL 7" LED Slimline Driving Lights**



with **NX8 22" Double Row LED Light Bar**

NX2

TUBE CLAMP MOUNTING BRACKETS

SUITABLE FOR MOUNTING A WIDE RANGE OF NOXSOLIS LIGHTING PRODUCTS

The NX2 Tube Clamp Mounting Bracket range consists of 8 different sizes, ranging from 30mm tube all the way up to 81mm.

The brackets are versatile and are able to hold any Noxsolis products using a single or double bolt mount. Whether you're mounting to a nudge bar, full sized bullbar or even a roof rack / cage, this range of mounting brackets will have a size suitable for your needs.

Each product includes a pack of Torx screws to fasten the bracket to the tube but it ***does not include*** product mounting hardware as that will come with your lighting product of choice.









Part No: NX255

Tube / Bar Size: 30mm



Part No: NX256

Tube / Bar Size: 35-50mm



Part No: NX257

Tube / Bar Size: 36mm



Part No: NX258

Tube / Bar Size: 40-45mm



Part No: NX259

Tube / Bar Size: 49-54mm



Part No: NX260

Tube / Bar Size: 60-65mm



Part No: NX261

Tube / Bar Size: 66-71mm



Part No: NX262

Tube / Bar Size: 76-81mm



NX5 LED WORK LIGHTS

- WATER PROOF IP68 OR IP69K
- MULTI VOLT 12-24V
- WHITE LIGHT 5700K
- UV PROTECTED LENS
- SHOCK & VIBRATION RESISTANT
- LOW CURRENT DRAW

WARRANTY 5 YEARS WARRANTY

The range of NX5 LED work lights is incredibly expansive, covering most standard sizes from a small 24W 3" all the way up to the impressive 580W 13" x 8", capable of lighting a soccer pitch on its own.

Specialty work light products are also included in the range, designed for very niche purposes and industries including, agricultural spraying and livestock transport.

If you need more light out on the field or worksite, the NX5 range of LED work lights has something for you.



RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware





NX5 LED SLIM WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP68

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

3" (76mm)
24W

FLOOD BEAM

PART NUMBER
NX530

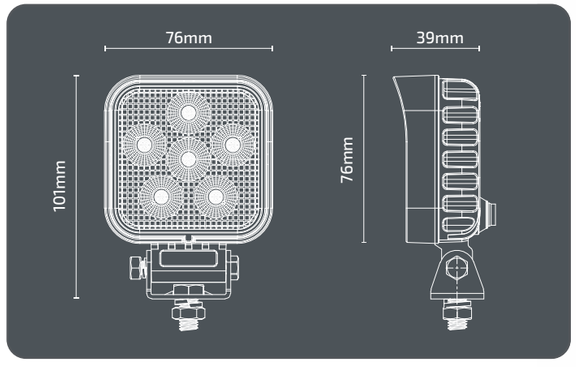
NX530 SPECIFICATIONS

- Raw Lumens: 2,040
- Wattage: 24W
- Current Draw: 1.2A @ 13.2V and 0.7A @ 24V
- Weight: 297.5g
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 15g
- Wiring: 210mm hardwire fly lead



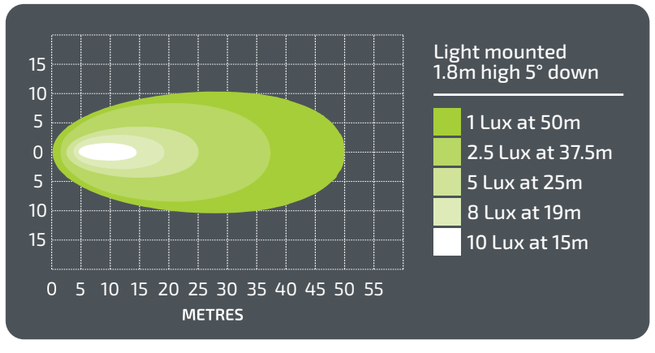


DIMENSIONS





LUX PERFORMANCE



3.5" (84mm)
36W

FLOOD BEAM

PART NUMBER
NX531

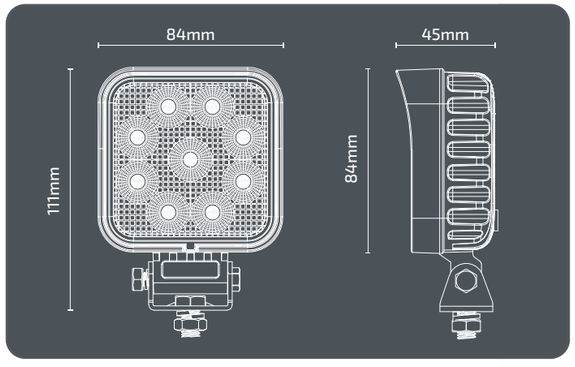
NX531 SPECIFICATIONS

- Raw Lumens: 3,060
- Wattage: 36W
- Current Draw: 1.6A @ 13.2V and 0.9A @ 24V
- Weight: 384.3g
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 15g
- Wiring: 210mm hardwire fly lead



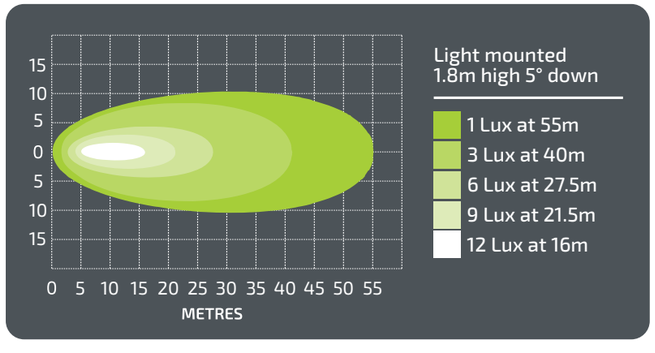


DIMENSIONS





LUX PERFORMANCE



NX5 LED SLIM WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP68 & IP66

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

3.5" x 2.5"
(88mm x 71mm)
12W

FLOOD BEAM

PART NUMBER
NX532

NX532 SPECIFICATIONS

- Raw Lumens: 1,080
- Wattage: 12W
- Current Draw: 0.87A @ 13.2V and 0.5A @ 24V
- Weight: 267g
- CISPR Rating: CISPR 25 Class 3
- Vibration Rating: 15g
- Wiring: 250mm hardwire fly lead

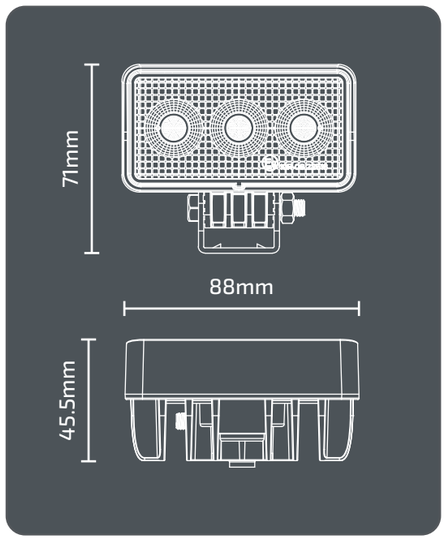




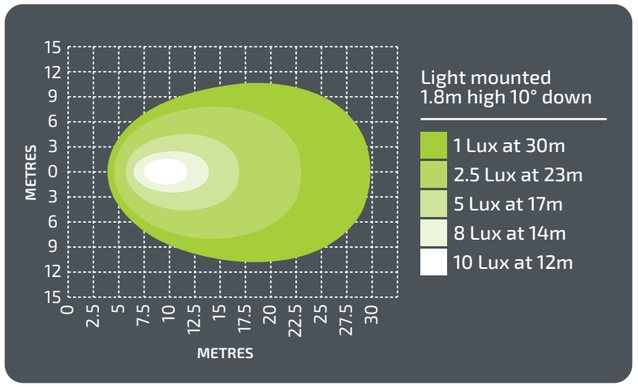




DIMENSIONS



LUX PERFORMANCE



6" x 2"
(148.5mm x 53mm)
24W

FLOOD BEAM

PART NUMBER
NX533

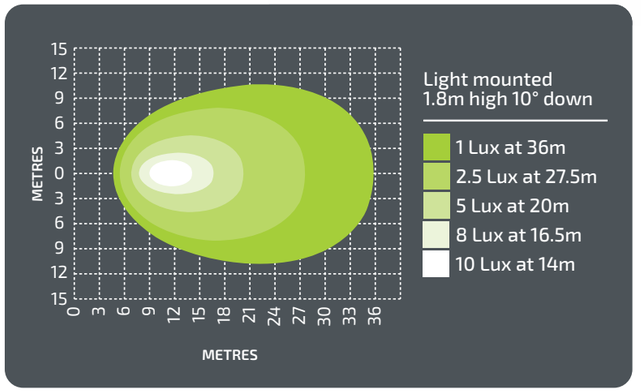


NX533 SPECIFICATIONS

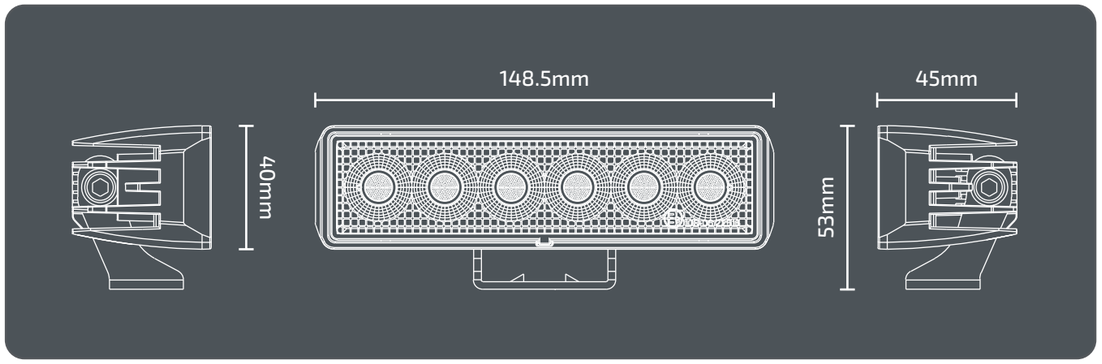
- Raw Lumens: 2,160
- Wattage: 24W
- Current Draw: 1.74A @ 13.2V and 1.0A @ 24V
- Weight: 390g
- CISPR Rating: CISPR 25 Class 3
- Vibration Rating: 15g
- Wiring: 250mm hardwire fly lead



LUX PERFORMANCE



DIMENSIONS



NX5 HEAVY DUTY LED WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP69K

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

3.5" (88mm) 40W

FLOOD BEAM

PART NUMBER
NX500

SPOT BEAM

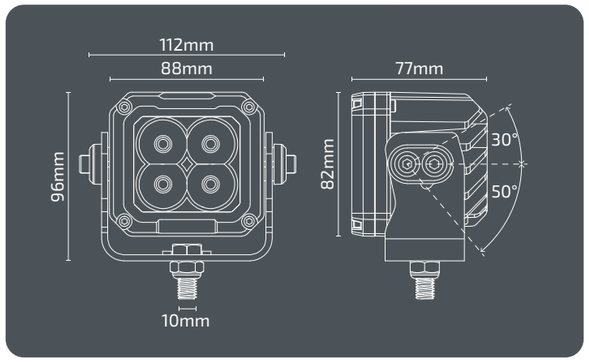
PART NUMBER
NX500S



NX500 & NX500S SPECIFICATIONS

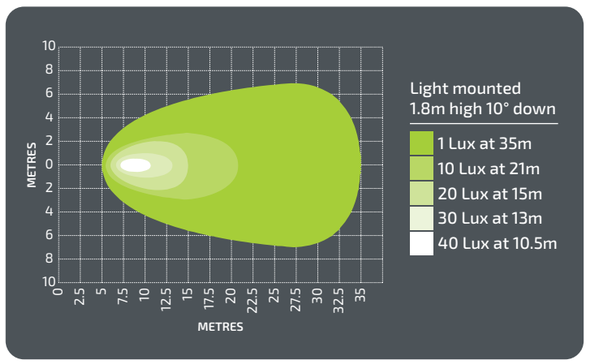
- Raw Lumens: 3,400
- Wattage: 40W
- Current Draw: 3.3A @ 12V and 1.6A @ 24V
- Weight: 1.2kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g

DIMENSIONS

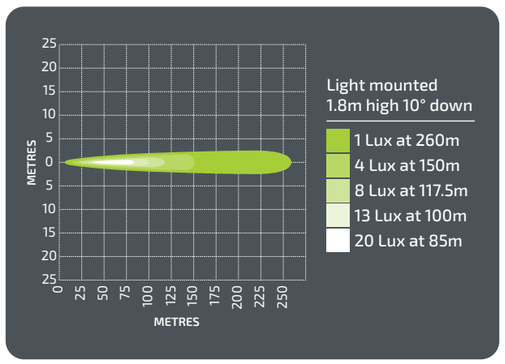




NX500 (FLOOD) LUX PERFORMANCE



NX500S (SPOT) LUX PERFORMANCE



4" (110mm) 60W

FLOOD BEAM

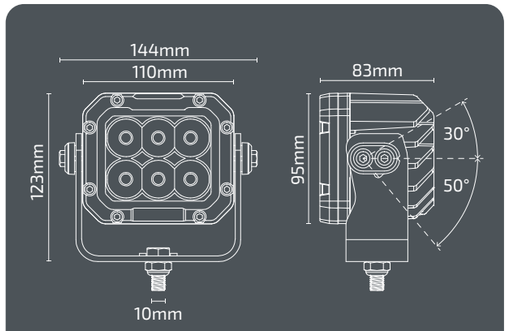
PART NUMBER
NX503

NX503 SPECIFICATIONS

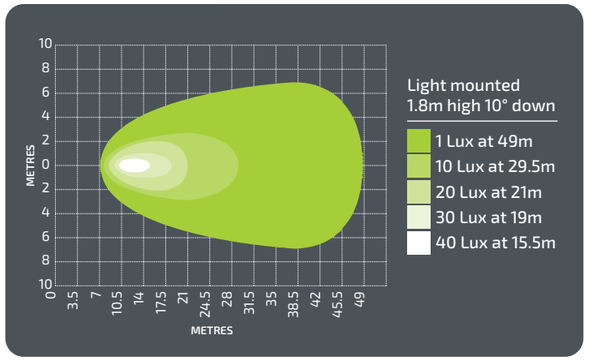
- Raw Lumens: 5,100
- Wattage: 60W
- Current Draw: 5.0A @ 12V and 2.5A @ 24V
- Weight: 1.6kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



5" (125mm) 90W

FLOOD BEAM

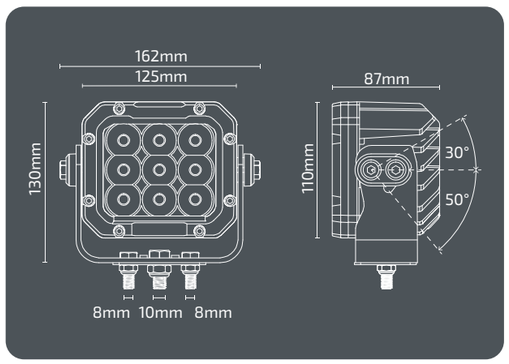
PART NUMBER
NX505

NX505 SPECIFICATIONS

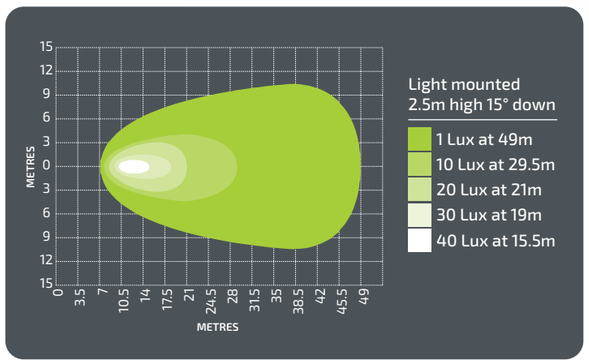
- Raw Lumens: 7,650
- Wattage: 90W
- Current Draw: 7.5A @ 12V and 3.75A @ 24V
- Weight: 2.2kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



NX5 HEAVY DUTY LED WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP69K

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

6" (147mm) 120W

FLOOD BEAM

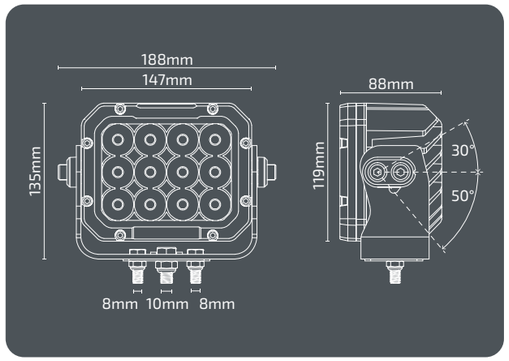
PART NUMBER
NX507

NX507 SPECIFICATIONS

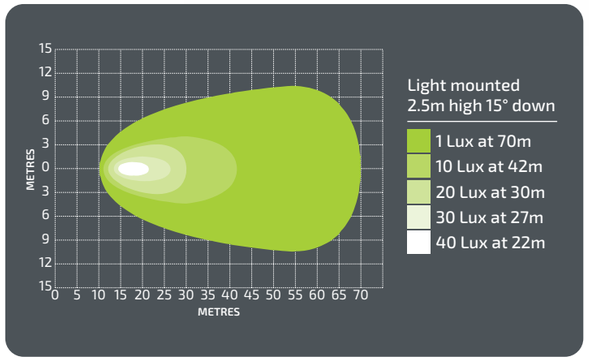
- Raw Lumens: 10,200
- Wattage: 120W
- Current Draw: 10.0A @ 12V and 5.0A @ 24V
- Weight: 2.65kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



7" (178mm) 160W

FLOOD BEAM

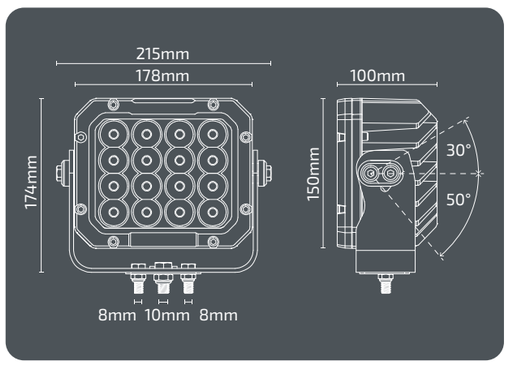
PART NUMBER
NX510

NX510 SPECIFICATIONS

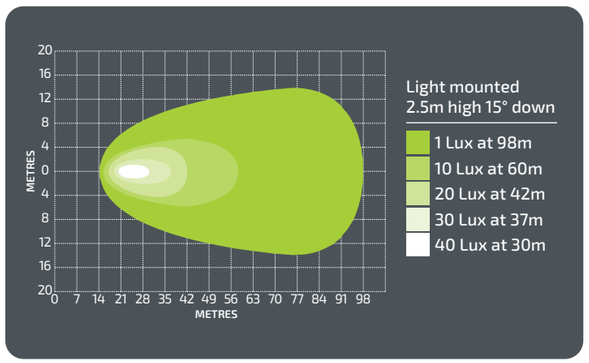
- Raw Lumens: 13,600
- Wattage: 160W
- Current Draw: 13.3A @ 12V and 6.6A @ 24V
- Weight: 4.05kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



3.7" x 2.5" (95mm x 63mm) 30W

FLOOD BEAM

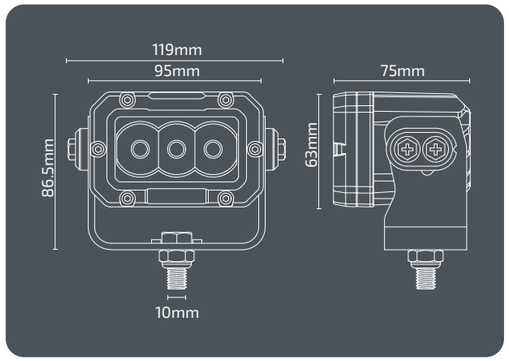
PART NUMBER
NX513

NX513 SPECIFICATIONS

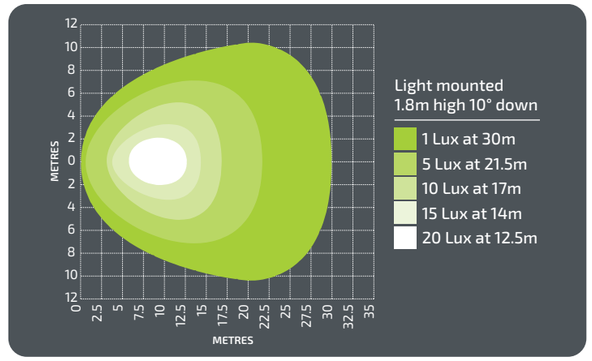
- Raw Lumens: 2,400
- Wattage: 30W
- Current Draw: 2.5A @ 12V and 1.25A @ 24V
- Weight: 1.0kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



4" x 3" (110mm x 80mm) 50W

FLOOD BEAM

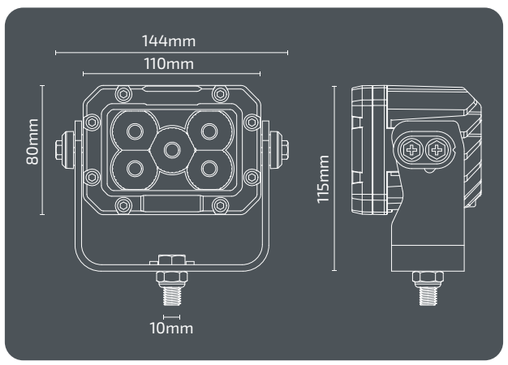
PART NUMBER
NX514

NX514 SPECIFICATIONS

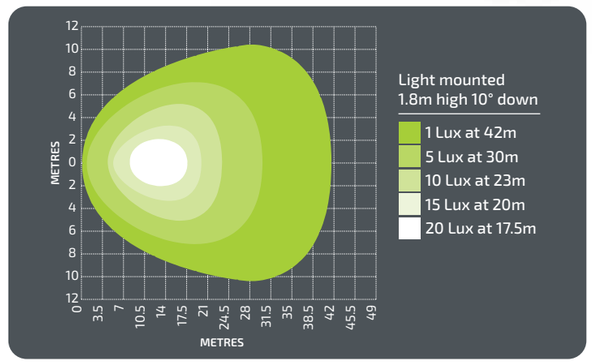
- Raw Lumens: 4,250
- Wattage: 50W
- Current Draw: 4.1A @ 12V and 2.0A @ 24V
- Weight: 1.4kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



DIMENSIONS



LUX PERFORMANCE



NX5 HEAVY DUTY LED WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP69K

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

5.3" x 4"
(135mm x 97mm)
80W

FLOOD BEAM

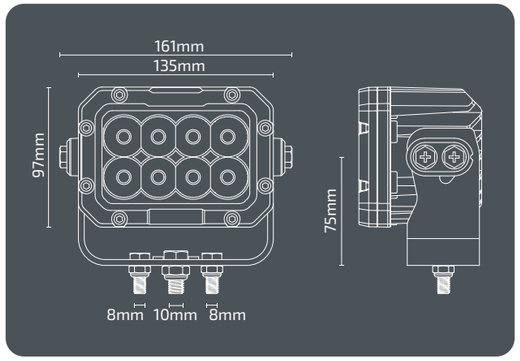
PART NUMBER
NX515



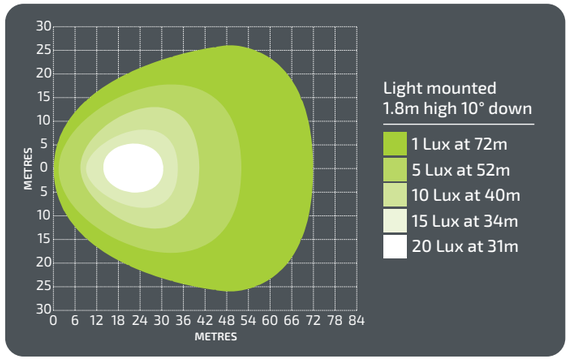
NX515 SPECIFICATIONS

- Raw Lumens: 5,700
- Wattage: 80W
- Current Draw: 6.6A @ 12V and 3.3A @ 24V
- Weight: 1.8kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g

DIMENSIONS



LUX PERFORMANCE





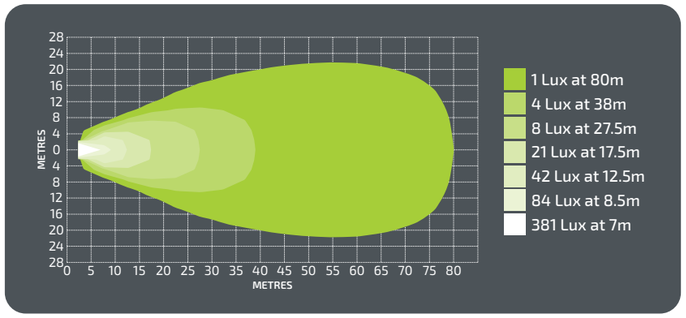
20" (550mm)
50W

FLOOD BEAM

PART NUMBER
NX518



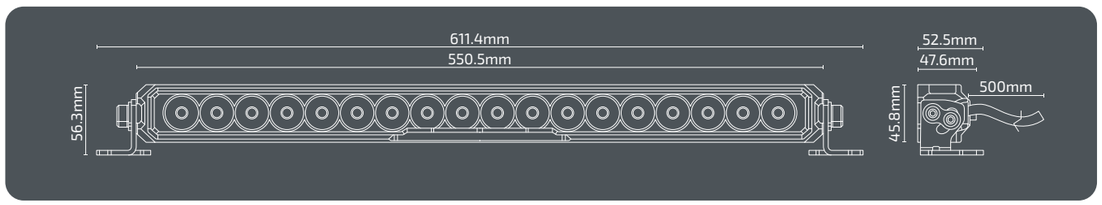
LUX PERFORMANCE



NX518 SPECIFICATIONS

- Raw Lumens: 4,800
- Wattage: 50W
- Current Draw: 3.83A @ 12V and 1.92A @ 24V
- Weight: 1.4kg
- CISPR Rating: CISPR 25 Class 3

DIMENSIONS





NX5 HEAVY DUTY LED WORK LIGHTS

RANGE WIDE SPECIFICATIONS

- Colour: White Light 5700K
- Voltage: 12V - 24V
- Approved to R10 EMI (radio interference)
- Waterproof IP69K

KIT CONTENTS

- 1 x LED Work Light
- Includes all installation hardware

12.5" x 4"
(316mm x 96mm)
290W

FLOOD BEAM

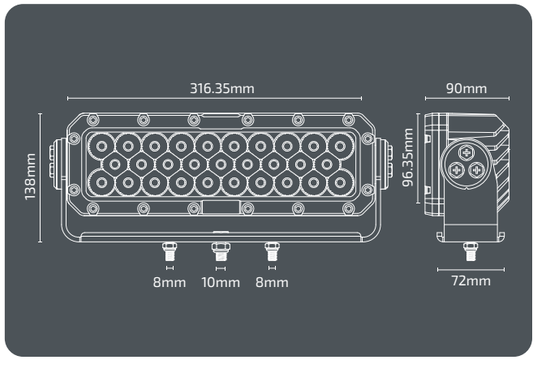
PART NUMBER
NX520



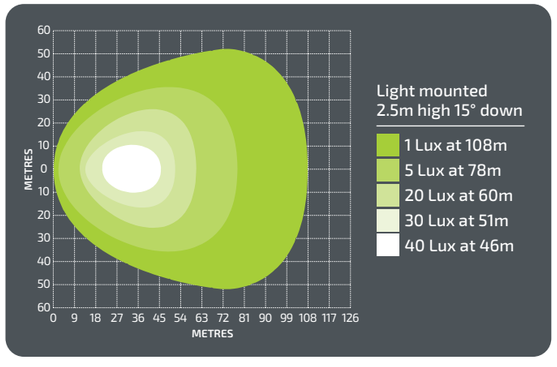
NX520 SPECIFICATIONS

- Raw Lumens: 23,200
- Wattage: 290W
- Current Draw: 24.0A @ 12V and 12.0A @ 24V
- Weight: 5.6kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g

DIMENSIONS



LUX PERFORMANCE





13" x 8"
(330mm x 205mm)
580W

FLOOD BEAM

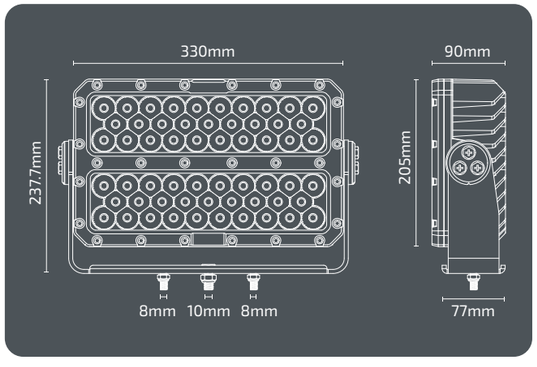
PART NUMBER
NX525



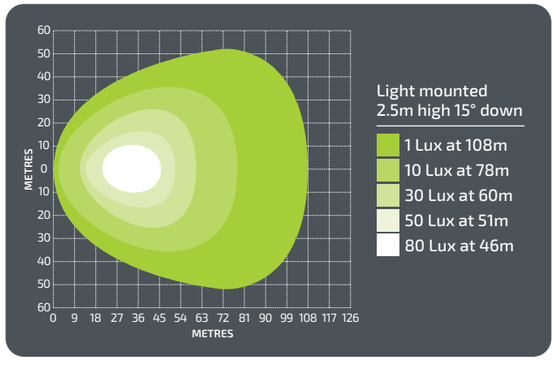
NX525 SPECIFICATIONS

- Raw Lumens: 46,400
- Wattage: 580W
- Current Draw: 48.3A @ 12V and 24.2A @ 24V
- Weight: 9.7kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g

DIMENSIONS



LUX PERFORMANCE





NX5 LED SPECIALTY WORK LIGHT
WITH HANDLE & SWITCH - FLOOD BEAM

3.5" (90mm)
30W

FLOOD BEAM

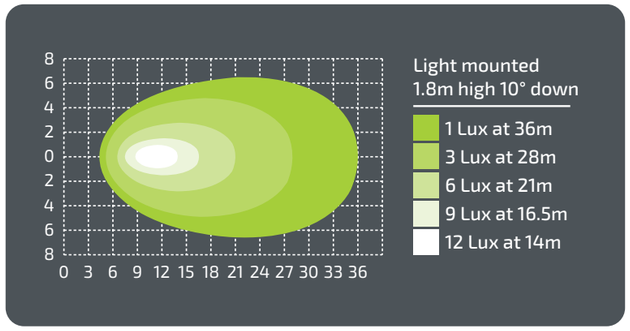
PART NUMBER
NX502



NX502 SPECIFICATIONS

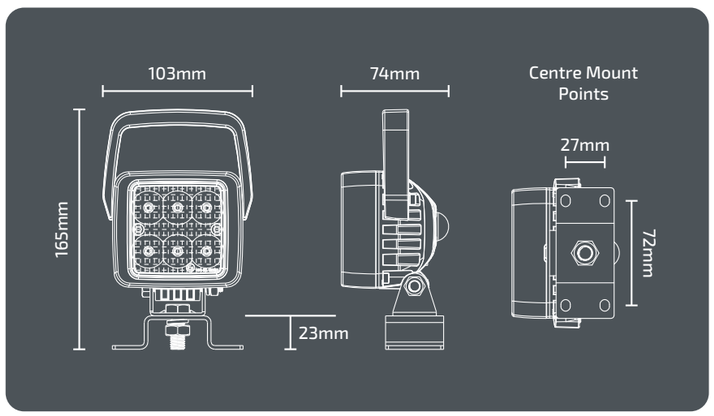
- Raw Lumens: 2,700
- Wattage: 30W
- Current Draw: 2.6A @ 13.8V and 1.4A @ 24V
- Weight: 450g
- CISPR Rating: CISPR 25 Class 4
- Waterproof Rating: Spray IP66, Submerge IP68
- Vibration Rating: 60g
- Wiring: 500mm hardwire flylead

LUX PERFORMANCE





DIMENSIONS





NX5 LED SPECIALTY WORK LIGHT
HIGH OUTPUT - OVAL - FLOOD BEAM

6.5" x 4"
(163mm x 111mm)
52W

5000K
WHITE LIGHT

FLOOD BEAM

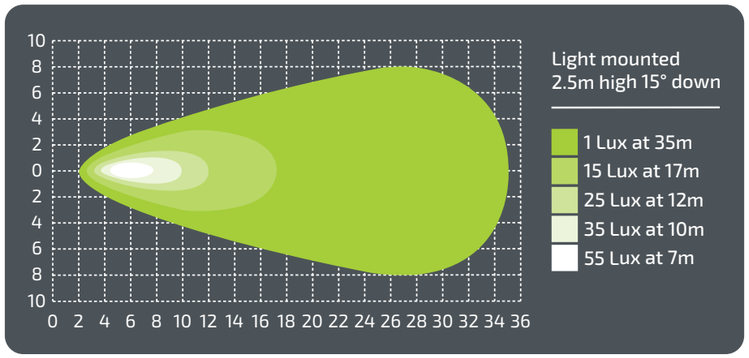
PART NUMBER
NX550



NX550 SPECIFICATIONS

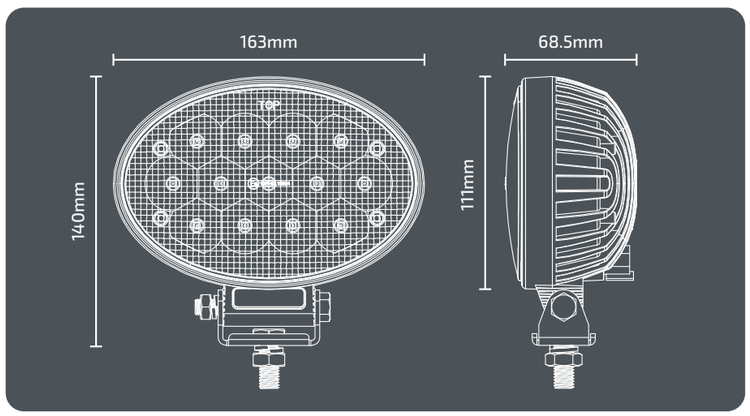
- Raw Lumens: 7,500
- Wattage: 52W
- Current Draw: 3.7A @ 13.8V and 2.1A @ 24V
- Weight: 841.8g
- CISPR Rating: CISPR 25 Class 4
- Waterproof Rating: Spray IP69K, Submerge IP68
- Vibration Rating: 60g
- Wiring: DT with 250mm flylead

LUX PERFORMANCE





DIMENSIONS





NX5 LED SPECIALTY WORK LIGHT
WITH INTERCHANGEABLE COLOURED LENSES

3" (76mm)
20W

FLOOD BEAM

PART NUMBER
NX501

NX501 SPECIFICATIONS
- Raw Lumens: 1,495
- Wattage: 20W
- Current Draw: 1.5A @ 13.2V and 0.8A @ 24V
- Weight: 0.5kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g

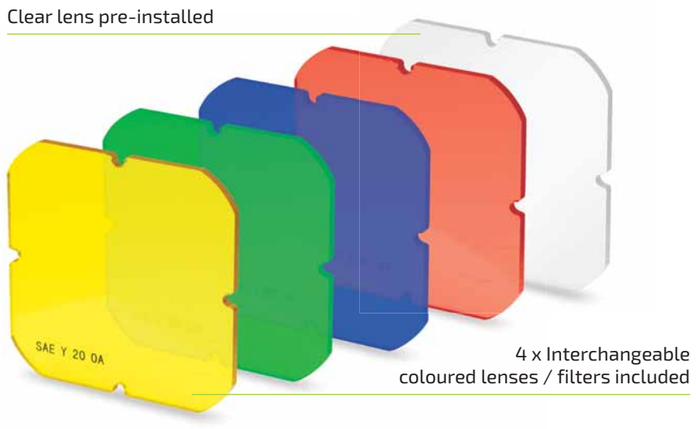


With 4 x Interchangeable coloured lenses, the NX501 can be used for a wide range of applications;

- Red light for astronomy and egg collecting
- Green light for night fishing
- Yellow light for snow mobiles
- Blue light for agricultural spraying

These are only a couple of examples but the possibilities are endless with such a versatile work light.

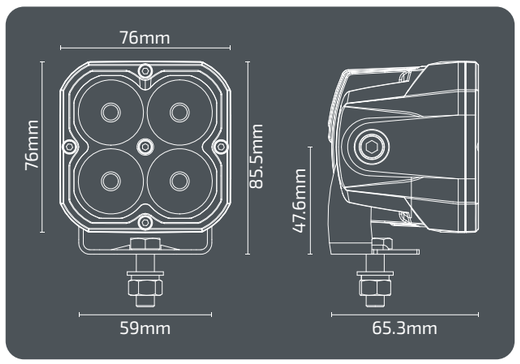
Clear lens pre-installed



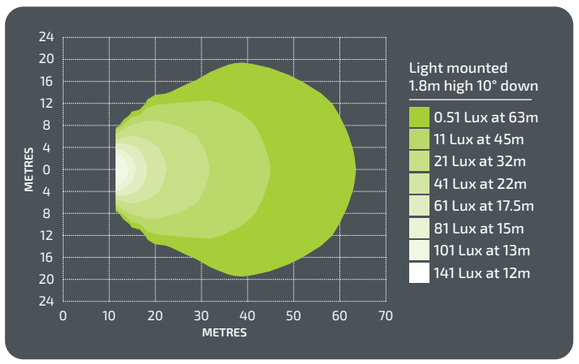
4 x Interchangeable coloured lenses / filters included



DIMENSIONS



LUX PERFORMANCE



NX5 LED SPECIALTY WORK LIGHT
BLUE SPOT WARNING / SPRAY JET

4" (110mm)
45W

SPOT BEAM

PART NUMBER
NX560

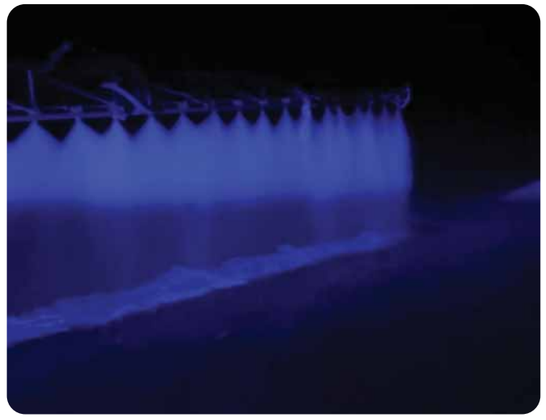
NX560 SPECIFICATIONS
- Raw Lumens: 4,000
- Wattage: 45W
- Current Draw: 3.3A @ 12V and 1.5A @ 24V
- Weight: 1.18kg
- CISPR Rating: CISPR 25 Class 4
- Vibration Rating: 60g



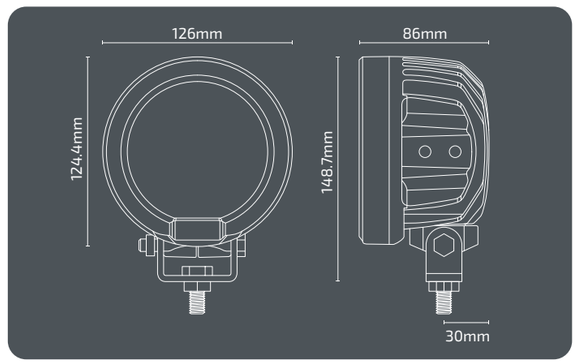
Designed for the busy worksite, the NX560 warning lamp is the perfect addition to any moving vehicle, creating a bright and vibrant blue spot on the ground to warn workers and pedestrians that there's a vehicle in motion in the area.

Another common use for the NX560 (shown below) is to illuminate nozzles on boom sprayers to highlight whether the nozzle is blocked or flowing freely. This can save farmers valuable hours when working at night.

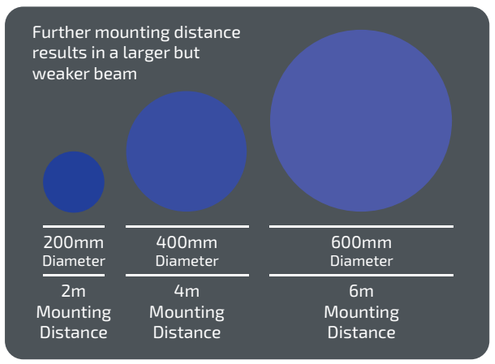




DIMENSIONS



BEAM PERFORMANCE



NX5 LED SPECIALTY WORK LIGHT

ZERO GLARE - HIGH OUTPUT BEAM

5" (125mm)
90W

ZERO GLARE BEAM

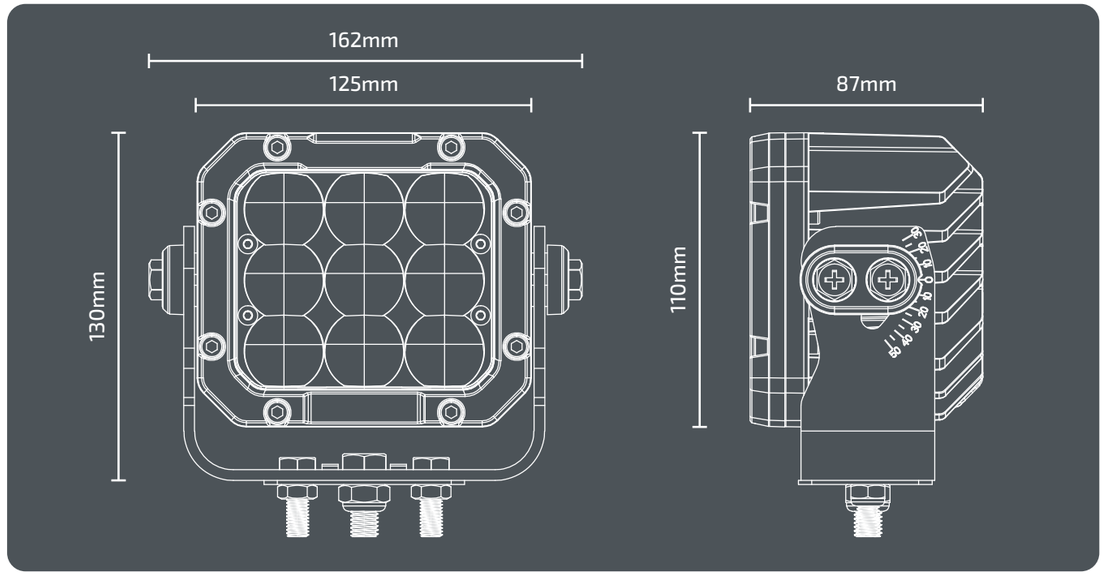
PART NUMBER
NX504



SPECIFICATIONS

- Voltage: 12-24V
- Lumens: Raw 8100, Effective 7700
- Wattage: 90W
- Colour: 5700K White Light
- Polycarbonate lens
- Diecast aluminium body
- Operating Temp: -45°C ~ +85°C
- Current Draw: 6.52A @ 13.8V and 3.75A @ 24V
- Waterproof Ratings:
  Spray - IP69K, Submerge - IP68
- EMI Approvals: CISPR 25 Class 4, ECE R10
- Vibration Rating: 20g 24-2000Hz
- Shock Rating: 60G
- Weight: 2.045kg
- Mounting: Universal
- Wiring: DT with 50cm fly lead (Red: Positive, Black: Negative)
- Kit Contents: 1 x LED work light

DIMENSIONS



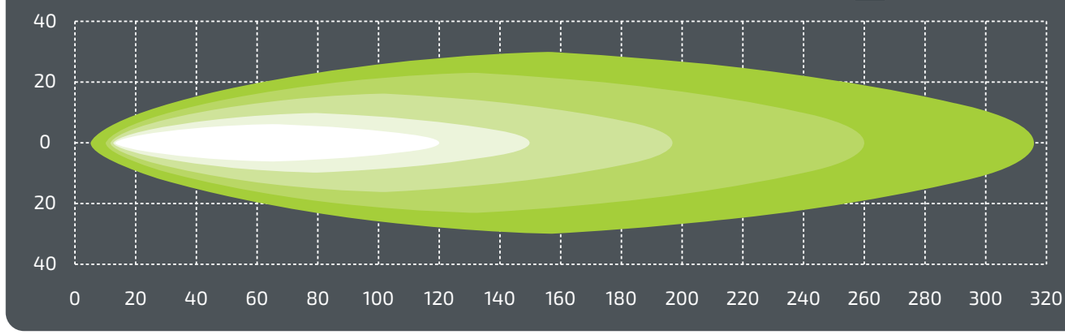
BEAM PERFORMANCE

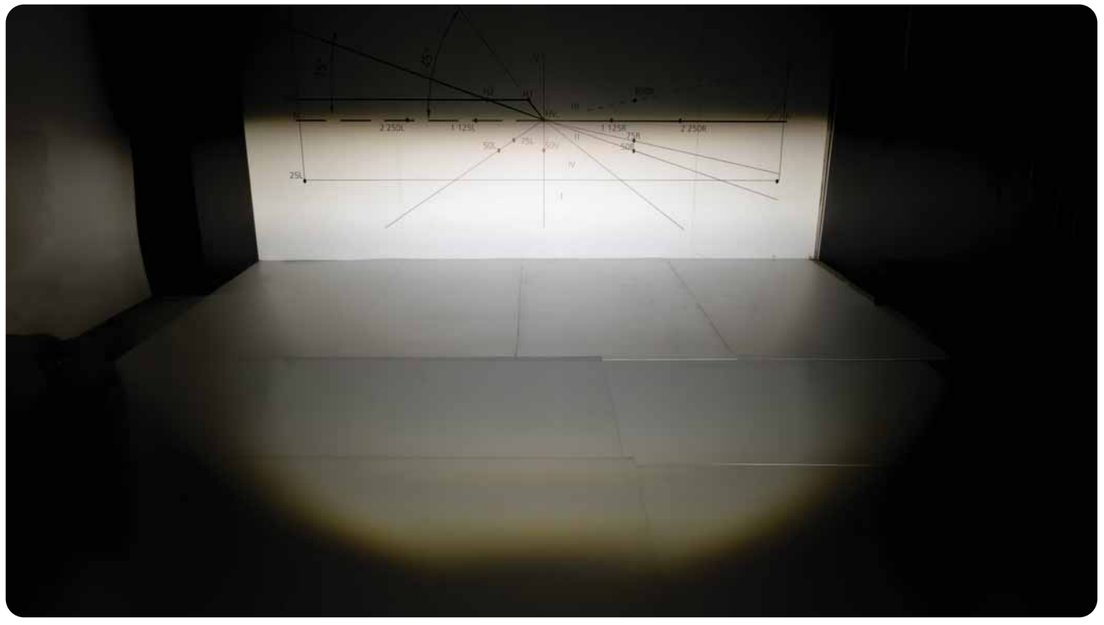
WHAT IS A ZERO GLARE BEAM?

Noxsolis Zero Glare products like this NX504 have been designed optically to aim the emitted light in a very specific way. The use of micro projector lenses removes a significant amount of glare compared to traditional reflector products which makes this product safe for high traffic work sites like mining and construction.

Light mounted
1m high 10° down

1 Lux	at 315m
3 Lux	at 260m
6 Lux	at 195m
10 Lux	at 150m
20 Lux	at 120m





NX3 LED BEACONS

WATER PROOF IP67

MULTI VOLT 12-24V

ELEVEN FLASH MODES

UV PROTECTED LENS

LOW CURRENT DRAW

ECE & SAE CLASS 1 APPROVED

WARRANTY 3 YEARS WARRANTY

The NX3 LED Beacons are an exciting addition to the Noxsolis product family. Available in low, medium and high profiles, along with a number of mounting and connection options, this range of Class 1 beacons will cater to most amber warning light needs.

The beacons are 12-24V multivolt, feature 11 flash patterns with mode memory, have an incredibly low current draw and feature a 3 year warranty.

When it comes to approvals, the entire range of beacons are water proof to an IP67 rating, pass CISPR 25 Class 3 and ECE R10 for EMI emissions along with ECE R65 Class 1 & SAEJ845 Class 1.

C1
CLASS 1





RANGE WIDE FEATURES & SPECIFICATIONS

- Includes all installation hardware if necessary
- 11 flash patterns with mode memory
- Diecast aluminium body with polycarbonate lens
- Low current draw
- Waterproof IP67
- Operating Voltage: 10-30V
- Operating Temp: -40°C ~ +65°C
- Approvals:
  EMI CISPR 25 Class 3, ECE R10
  ECE R65 Class 1 & SAEJ845 Class 1
- Warranty: 3 Years

FLASH MODES

- Single Flash - 2.1Hz 126 Flash / Min ECE R65 Class 1
- Single Flash - 1.25Hz 75 Flash / Min
- Double Flash
- Triple Flash
- Quadruple Flash
- Quintuple Flash
- Rotating
- Combo - Single / Triple Flash
- Combo - Single / Quintuple Flash
- Strobe
- Cruise - 30% Brightness for night use

NX3 LED BEACONS

WATER PROOF IP67 | MULTI VOLT 12-24V | ELEVEN FLASH MODES | C1 ECE & SAE CLASS 1 APPROVED | WARRANTY 3 YEARS WARRANTY

LOW PROFILE 110mm ø 51mm Height

3 POINT MOUNT
PART NUMBER: NX350



SPECIFICATIONS

- Wattage: 24W
- Maximum Current Draw: 3.1A @ 13.8V, 1.7A @ 24V
- Weight: 393.9g
- Mounting: Three point mount (screws supplied)
- Wiring: 500mm hardwire fly lead
  Red Wire: Positive
  Black Wire: Negative
  Yellow Wire: Mode Select
- Kit Contents: 1 x LED Amber Beacon
  3 x Mounting Screws

MAGNETIC MOUNT
WITH 12V VEHICLE PLUG

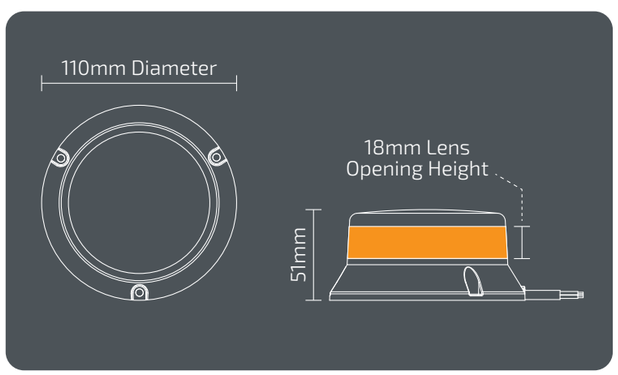
PART NUMBER: NX351

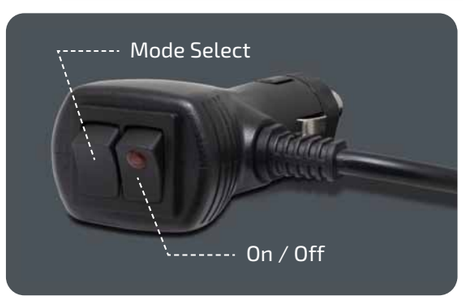


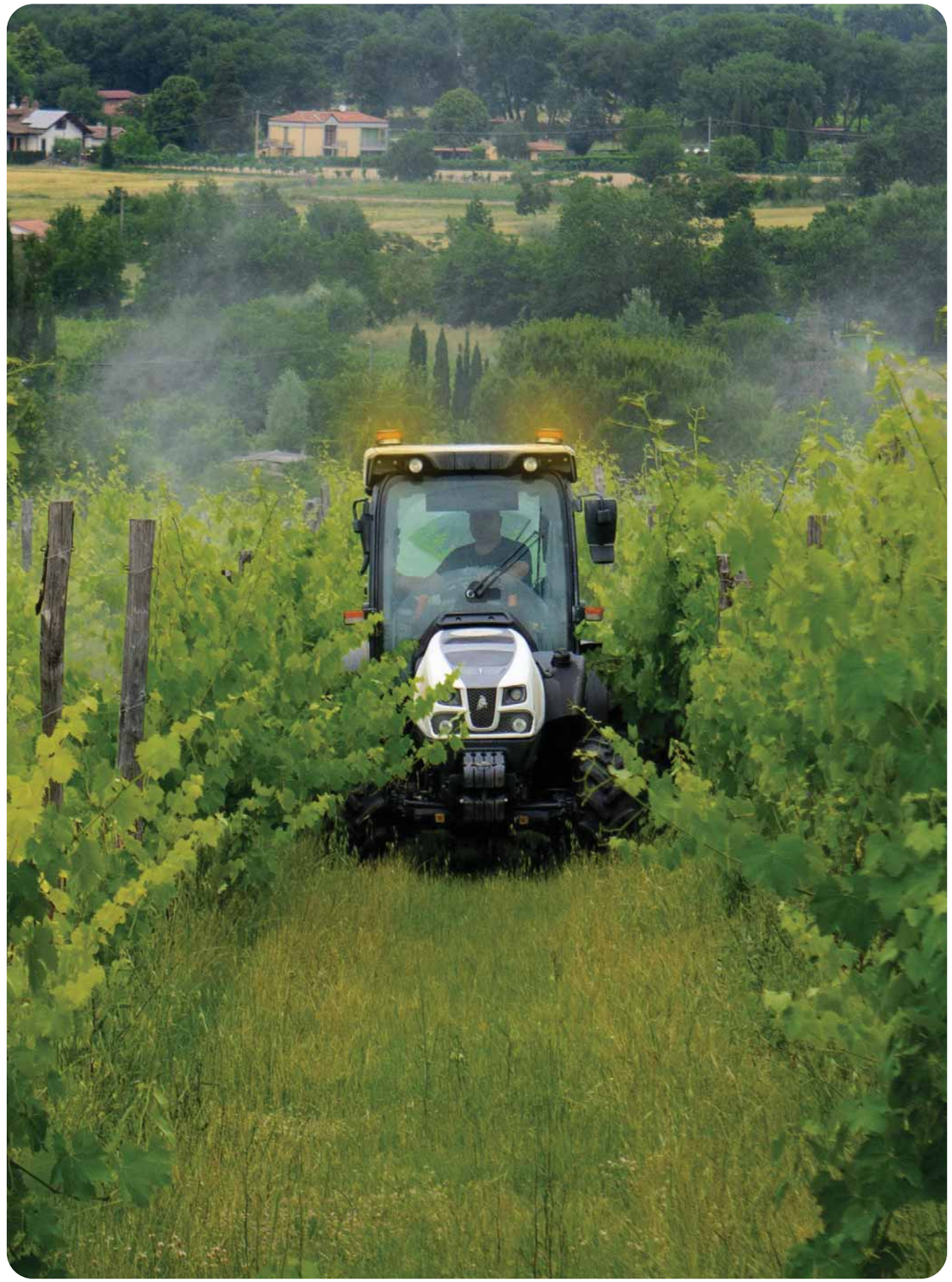
SPECIFICATIONS

- Wattage: 24W
- Maximum Current Draw: 3.1A @ 13.8V, 1.7A @ 24V
- Weight: 589.7g
- Mounting: Magnetic mount - Rated to 120km/h
- Wiring: 2.5m cable with 12V vehicle accessory plug
- Kit Contents: 1 x LED Amber Beacon

NX350 & NX351 DIMENSIONS







NX3 LED BEACONS

WATER PROOF IP67 | MULTI VOLT 12-24V | ELEVEN FLASH MODES | C1 ECE & SAE CLASS 1 APPROVED | WARRANTY 3 YEARS WARRANTY

MEDIUM PROFILE 120mm ø 84mm Height

3 POINT MOUNT
PART NUMBER: NX360



SPECIFICATIONS

- Wattage: 16W
- Maximum Current Draw: 1.7A @ 13.8V, 1.0A @ 24V
- Weight: 477.3g
- Mounting: Three point mount (screws supplied)
- Wiring: 500mm hardwire fly lead
  Red Wire: Positive
  Black Wire: Negative
  Yellow Wire: Mode Select
- Kit Contents: 1 x LED Amber Beacon
  3 x Mounting Screws

MAGNETIC MOUNT WITH 12V VEHICLE PLUG
PART NUMBER: NX361

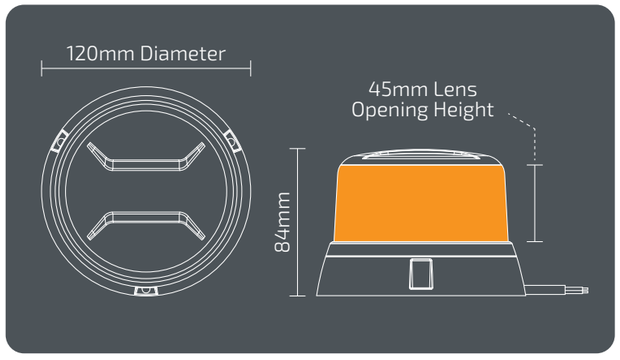


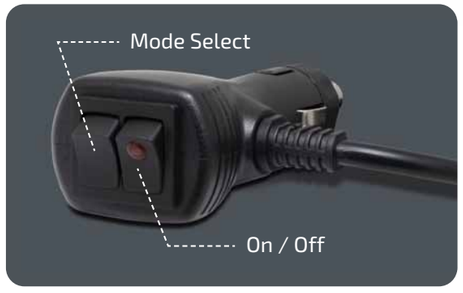


SPECIFICATIONS

- Wattage: 16W
- Maximum Current Draw: 1.7A @ 13.8V, 1.0A @ 24V
- Weight: 687.4g
- Mounting: Magnetic mount - Rated to 120km/h
- Wiring: 2.5m cable with 12V vehicle accessory plug
- Kit Contents: 1 x LED Amber Beacon

NX360 & NX361 DIMENSIONS





MEDIUM PROFILE 111mm ø 148mm Height

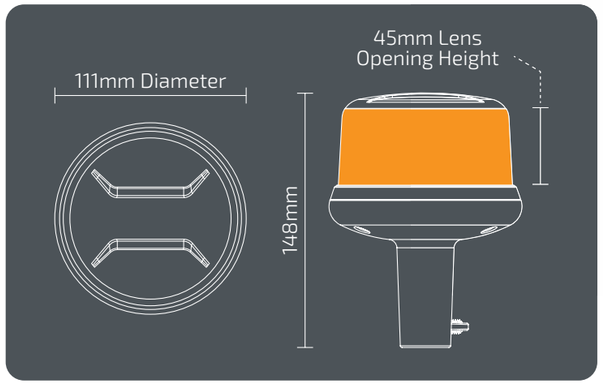
DIN POLE MOUNT
PART NUMBER: NX362

SPECIFICATIONS

- Wattage: 16W
- Maximum Current Draw: 1.7A @ 13.8V, 1.0A @24V
- Weight: 515.7g
- Mounting: DIN pole mount
- Wiring: DIN connection only
- Kit Contents: 1 x LED Amber Beacon



NX362 DIMENSIONS





NX3 LED BEACONS

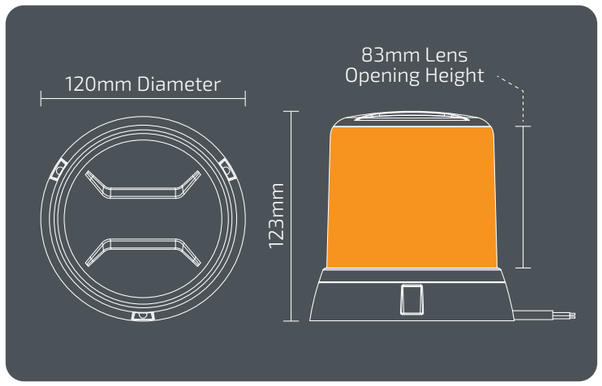
WATER PROOF IP67 | MULTI VOLT 12-24V | ELEVEN FLASH MODES | C1 ECE & SAE CLASS 1 APPROVED | WARRANTY 3 YEARS WARRANTY

HIGH PROFILE 120mm ø 123mm Height

3 POINT MOUNT
PART NUMBER: NX370

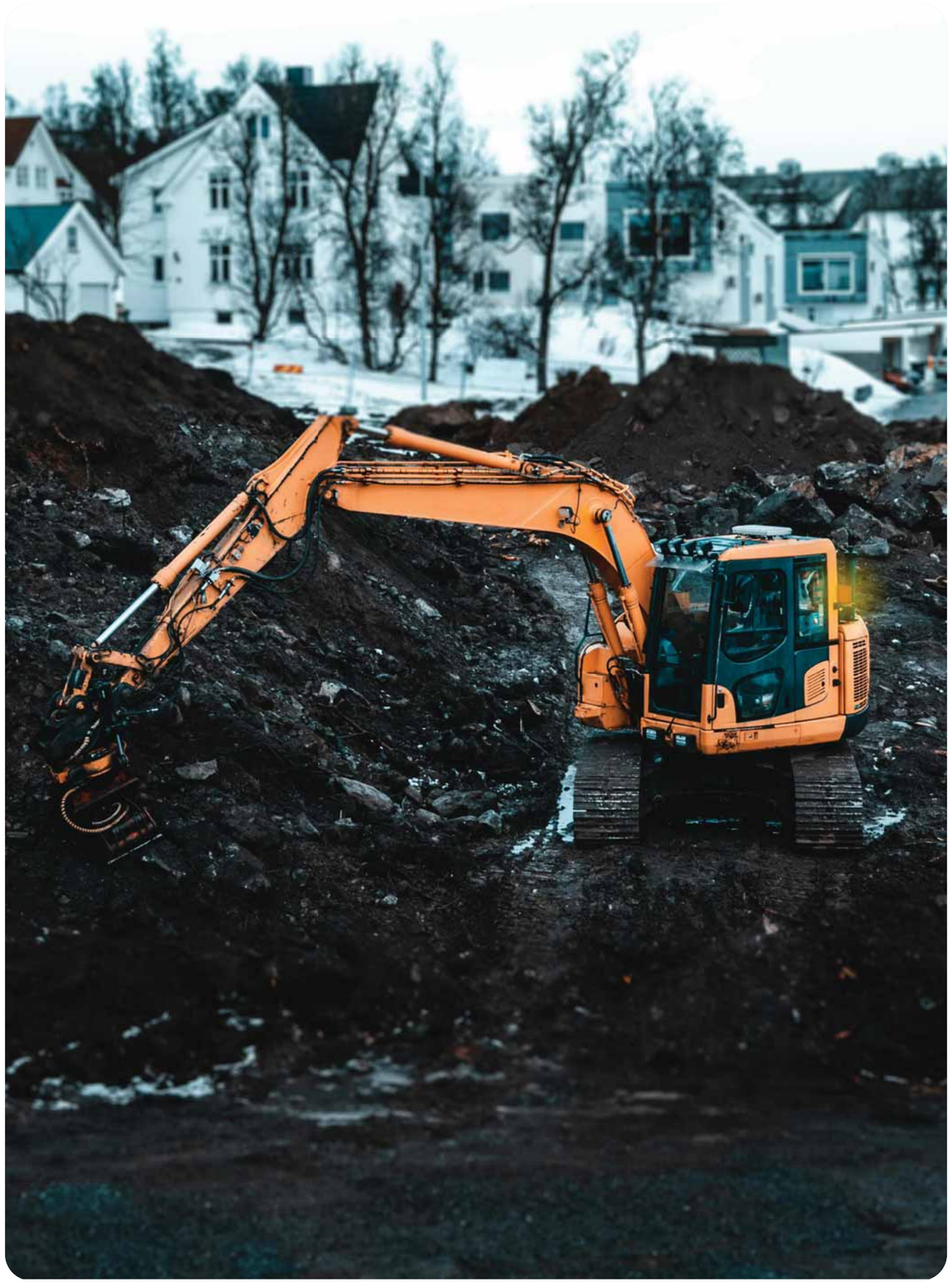


NX370 DIMENSIONS



SPECIFICATIONS

- Wattage: 16W
- Maximum Current Draw: 1.7A @ 13.8V, 1.0A @ 24V
- Weight: 665.7g
- Mounting: Three point mount (screws supplied)
- Wiring: 500mm hardwire fly lead
  Red Wire: Positive
  Black Wire: Negative
  Yellow Wire: Mode Select
- Kit Contents: 1 x LED Amber Beacon
  3 x Mounting Screws



NX3 LED MINI BARS

WATER PROOF IP66 & 67 | MULTI VOLT 12-24V | TWELVE FLASH MODES | C1 ECE & SAE CLASS 1 APPROVED | WARRANTY 3 YEARS

9” - 2 POINT BOLT MOUNT

PART NUMBER: NX381



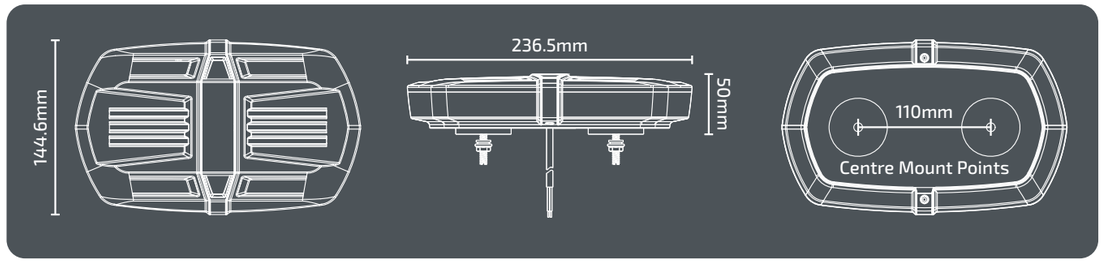
SPECIFICATIONS

- Weight: 740g
- Mounting: Two point bolt mount
- Wiring: 500mm hardwire flylead
  Red: Positive
  Black: Negative
  Yellow: Mode Select

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  2 x Foam vibration dampeners
  2 x Stud bolts & nuts
  2 x Spring & flat washers

DIMENSIONS



9” - MAGNETIC MOUNT (WITH 12V VEHICLE PLUG)

PART NUMBER: NX382



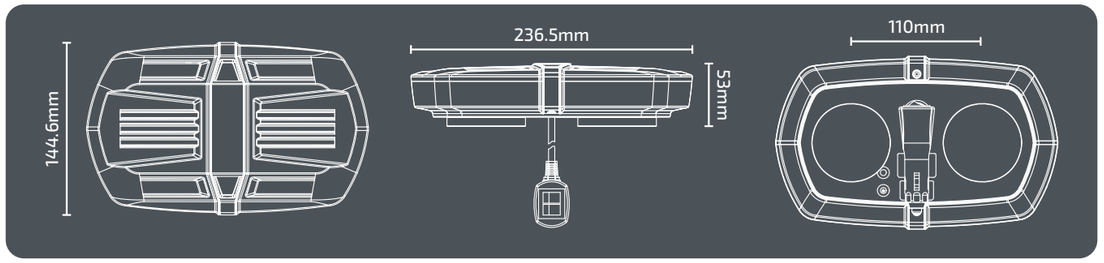
SPECIFICATIONS

- Weight: 910g
- Mounting: Two point magnetic mount
- Wiring: 2.5m hardwire with 12V vehicle plug

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  2 x Magnetic mounting plates

DIMENSIONS



FLASH MODES

1. Single Flash - ECE R65 Class 1 (125 FPM)
2. Single Flash (75 FPM)
3. Double Flash (125 FPM)
4. Triple Flash (125 FPM)
5. Rotating (125 FPM)
6. Combination Single / Triple Flash
7. Combination Single / Quint Flash
8. Triple Flash - Alternating
9. Triple Flash Alternating / Single Flash All
10. Triple Flash Alternating / Single Flash All / Rotating
11. Strobe (600FPM)
12. Cruise / Solid On - 30% Brightness for night use

TO SEE THE TWELVE MODES IN ACTION SCAN THE QR CODE

SHARED SPECIFICATIONS

- Voltage: 12-24V (10-30V)
- Twelve flash modes
- Polycarbonate body & lens
- Operating Temp: -30°C ~ +65°C
- EMI Approvals: CISPR25 Class 3, ECE R10
- Class Approvals: ECE R65 Class 1, SAEJ845 Class 1
- Waterproof Ratings: Spray IP66, Submerge IP67
- Maximum Current Draw: 1.6A @ 13.8V, 0.9A @ 24V

NX3 LED MINI BARS

WATER PROOF IP66 & 67

MULTI VOLT 12-24V

TWELVE FLASH MODES

C1 ECE & SAE CLASS 1 APPROVED

WARRANTY 3 YEARS WARRANTY

10” - 4 POINT BOLT MOUNT

PART NUMBER: NX383



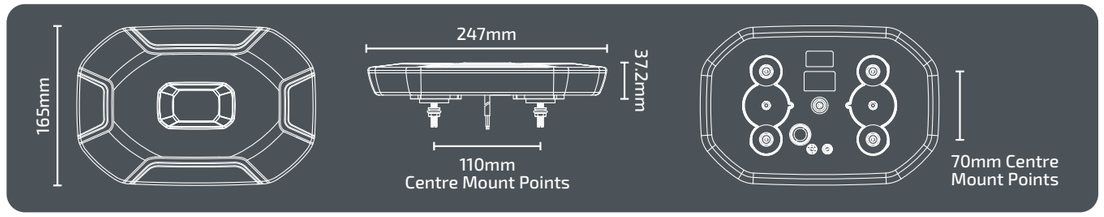
SPECIFICATIONS

- Weight: 746g
- Mounting: Four point bolt mount
- Wiring: 500mm hardwire flylead
  Red: Positive
  Black: Negative
  Yellow: Mode Select

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  4 x Foam vibration dampeners
  4 x Stud bolts & nuts
  4 x Spring & flat washers

DIMENSIONS



10” - MAGNETIC MOUNT (WITH 12V VEHICLE PLUG)

PART NUMBER: NX384



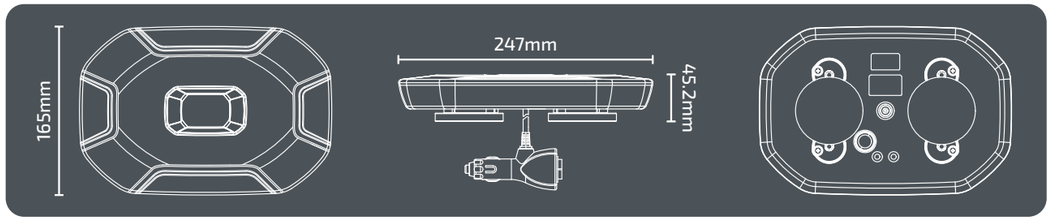
SPECIFICATIONS

- Weight: 930g
- Mounting: Two point magnetic mount
- Wiring: 2.5m hardwire with 12V vehicle plug

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  2 x Magnetic mounting plates

DIMENSIONS



FLASH MODES

1. Single Flash - ECE R65 Class 1 (125 FPM)
2. Single Flash (75 FPM)
3. Double Flash (125 FPM)
4. Triple Flash (125 FPM)
5. Rotating (120 FPM)
6. Combination Single / Triple Flash
7. Combination Single / Quint Flash
8. Triple Flash - Alternating
9. Triple Flash Alternating / Single Flash All
10. Triple Flash Alternating / Single Flash All / Rotating
11. Strobe (600FPM)
12. Cruise / Solid On - 30% Brightness for night use

TO SEE THE TWELVE MODES IN ACTION SCAN THE QR CODE

SHARED SPECIFICATIONS

- Voltage: 12-24V (10-30V)
- Twelve flash modes
- Polycarbonate body & lens
- Operating Temp: -30°C ~ +65°C
- EMI Approvals: CISPR25 Class 3, ECE R10
- Class Approvals: ECE R65 Class 1, SAEJ845 Class 1
- Waterproof Ratings: Spray IP66, Submerge IP67
- Maximum Current Draw: 2.1A @ 13.8V, 1.2A @ 24V

NX3 LED MINI BARS

WATER PROOF IP66 & 67 | MULTI VOLT 12-24V | TWELVE FLASH MODES | C1 ECE & SAE CLASS 1 APPROVED | WARRANTY 3 YEARS

15" - 4 POINT BOLT MOUNT

PART NUMBER: NX385



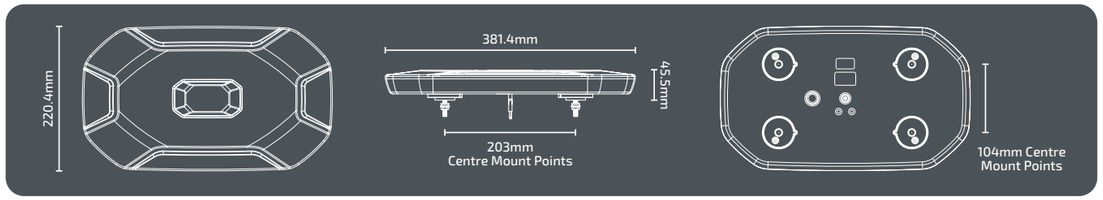
SPECIFICATIONS

- Weight: 1.35kg
- Mounting: Four point bolt mount
- Wiring: 500mm hardwire flylead
  Red: Positive
  Black: Negative
  Yellow: Mode Select

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  4 x Foam vibration dampeners
  4 x Stud bolts & nuts
  4 x Spring & flat washers

DIMENSIONS



15" - MAGNETIC MOUNT (WITH 12V VEHICLE PLUG)

PART NUMBER: NX386



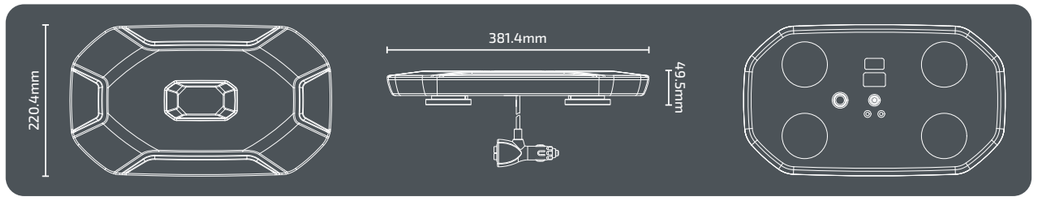
SPECIFICATIONS

- Weight: 1.5kg
- Mounting: Four point magnetic mount
- Wiring: 2.5m hardwire with 12V vehicle plug

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  4 x Magnetic mounting plates

DIMENSIONS



FLASH MODES

1. Single Flash - ECE R65 Class 1 (125 FPM)
2. Single Flash (75 FPM)
3. Double Flash (125 FPM)
4. Triple Flash (125 FPM)
5. Rotating (122 FPM)
6. Combination Single / Triple Flash
7. Combination Single / Quint Flash
8. Triple Flash - Alternating
9. Triple Flash Alternating / Single Flash All
10. Triple Flash Alternating / Single Flash All / Rotating
11. Strobe (600FPM)
12. Cruise / Solid On - 30% Brightness for night use

TO SEE THE TWELVE MODES IN ACTION SCAN THE QR CODE

SHARED SPECIFICATIONS

- Voltage: 12-24V (10-30V)
- Twelve flash modes
- Polycarbonate body & lens
- Operating Temp: -30°C ~ +65°C
- EMI Approvals: CISPR25 Class 3, ECE R10
- Class Approvals: ECE R65 Class 1, SAEJ845 Class 1
- Waterproof Ratings: Spray IP66, Submerge IP67
- Maximum Current Draw: 3.1A @ 13.8V, 1.7A @ 24V

NX3 LED SLIMLINE MINI BARS

WATER PROOF IP66 & 67 | MULTI VOLT 12-24V | THIRTEEN FLASH MODES | C1 ECE CLASS 2 SAE CLASS 1 APPROVED | WARRANTY 3 YEARS WARRANTY

12.5" - 4 POINT BOLT MOUNT

PART NUMBER: NX387



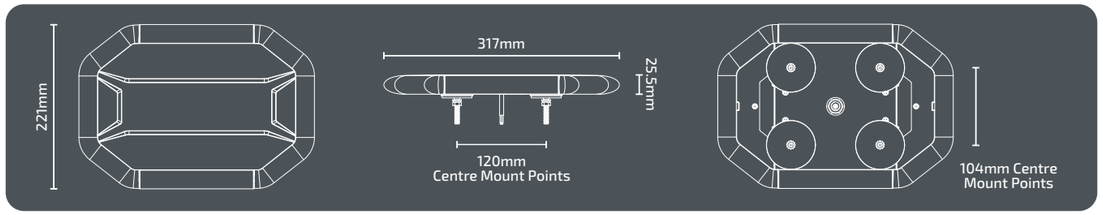
SPECIFICATIONS

- Weight: 1.6kg
- Mounting: Four point bolt mount
- Wiring: 500mm hardwire flylead
  Red: Positive
  Black: Negative
  Yellow: Mode Select

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  4 x Foam vibration dampeners
  4 x Stud bolts & nuts
  4 x Spring & flat washers

DIMENSIONS



12.5" - MAGNETIC MOUNT (WITH 12V VEHICLE PLUG)

PART NUMBER: NX388



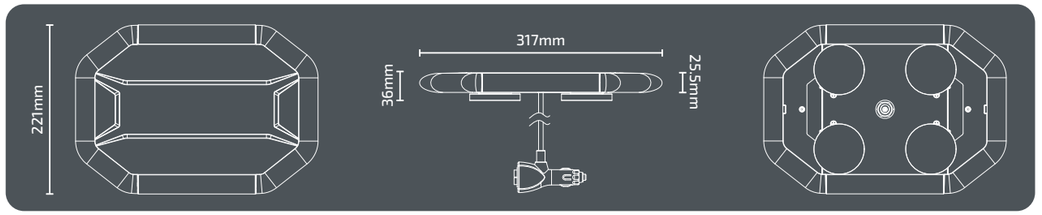
SPECIFICATIONS

- Weight: 1.8kg
- Mounting: Four point magnetic mount
- Wiring: 2.5m hardwire with 12V vehicle plug

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
  4 x Magnetic mounting plates

DIMENSIONS



FLASH MODES

1.	Single Flash - ECE R65 Class 2	(125 FPM)
2.	Single Flash By Night	(125 FPM)
3.	Double Flash - ECE R65 Class 2	(125 FPM)
4.	Triple Flash - Alt. Front & Back / All	(22 FPM)
5.	Triple Flash - Alt. Middle & Ends / All	(22 FPM)
6.	Combination Single / Quad Flash	(53 FPM)
7.	Single Flash - Alt. Left & Right Half	(130 FPM)
8.	Tracking Flash - Alt. In & Out	(75 FPM)
9.	Tracking Flash	(150 FPM)
10.	Cruise / Solid On - 30% Brightness for night use	
11.	Centre Arrow	(75 FPM)
12.	Left Arrow	(37.5 FPM)
13.	Right Arrow	(37.5 FPM)

TO SEE THE THIRTEEN MODES IN ACTION SCAN THE QR CODE

SHARED SPECIFICATIONS

- Voltage: 12-24V (10-30V)
- Thirteen flash modes
- Polycarbonate body & lens
- Operating Temp: -30°C ~ +65°C
- EMI Approvals: CISPR25 Class 3, ECE R10
- Class Approvals: ECE R65 Class 2, SAEJ845 Class 1
- Waterproof Ratings: Spray IP66, Submerge IP67
- Maximum Current Draw: 3.6A @ 13.8V, 1.9A @ 24V

NX3 LED MINI BAR WITH SMOKED LENS

WATER PROOF IP69K & 67

MULTI VOLT 12-24V

TWELVE FLASH MODES

C1 ECE CLASS 2 SAE CLASS 1 APPROVED

WARRANTY 3 YEARS WARRANTY

15" - 4 POINT BOLT OR MAGNETIC MOUNT

(WITH 12V VEHICLE PLUG & SMOKED LENS)

PART NUMBER: NX389



CHANNEL BOLTS

To make installation as easy as possible, we advise choosing your mounting option first and pre-install the components before attaching the leg brackets to the mini bar. While it is technically possible to attach the mounting bolts or magnetic feet afterwards, it is a little more difficult due to the limited space between the mini bar and the leg bracket.





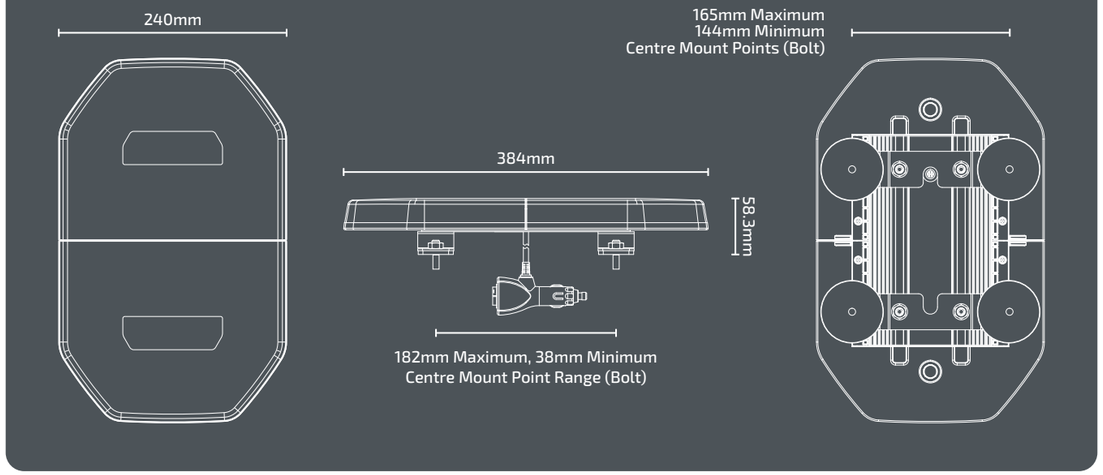
SPECIFICATIONS

- Voltage: 12-24V (10-30V)
- Twelve flash modes
- Polycarbonate body & lens
- Operating Temp: -30°C ~ +65°C
- EMI Approvals: CISPR25 Class 5, ECE R10
- Class Approvals: ECE R65 Class 2, SAEJ845 Class 1
- Waterproof Ratings: Spray IP69K, Submerge IP67
- Maximum Current Draw: 5.0A @ 13.8V, 2.7A @ 24V
- Weight: 2.734kg
- Mounting: Four point bolt or magnetic mount
- Wiring: 4.5m hardwire with 12V vehicle plug

KIT CONTENTS

- Kit Contents: 1 x LED Mini Bar
- Mounting:
  2 x Mounting brackets
  4 x Channel bolts
  4 x Standard bolts
  8 x Spring & flat washers
  8 x Nuts
  4 x Magnetic mounting plates

DIMENSIONS



FLASH MODES

1. Single Flash - ECE R65 Class 2 - Daytime (125 FPM)
2. Single Flash - ECE R65 Class 1 - Night (125 FPM)
3. Double Flash Rapid - ECE R65 Class 2 - Daytime (125 FPM)
4. Double Flash Rapid - ECE R65 Class 1 - Night (125 FPM)
5. Double Flash Slow (75 FPM)
6. Quad Flash (125 FPM)
7. Combination Mode - Single / Double Flash
8. Combination Mode - Single / Quad Flash
9. Breathing Mode
10. Cruise / Solid On - 30% Brightness for night use
11. Left Arrow
12. Right Arrow

TO SEE THE TWELVE MODES IN ACTION SCAN THE QR CODE

MOUNTING BRACKET

PART NUMBER: NX380BB1



SUITS BEACONS:
NX350, NX360 & NX370

KIT CONTENTS

- 1 x Mounting bracket
- 2 x 6mm bracket mounting bolts, washers and nuts
- 3 x 4mm beacon mounting bolts, washers and nuts
- 1 x Anti-vibration pad



INSTALLATION INSTRUCTIONS FOR BEACONS (NX350, NX360 & NX370)

For the three listed beacons you will need to use the highlighted bolt openings.



MAGNETIC MOUNT

PART NUMBER: NX380

Used to convert a bolt mount product into a magnetic mount.

SUITS BEACONS:
NX360 & NX370

SUITS MINI BARS:
NX381, NX383, NX385 & NX387



KIT CONTENTS

- 1 x Magnetic base
- 1 x Nut (only used for beacon installation)

INSTALLATION INSTRUCTIONS FOR BEACONS (NX360 & NX370)



Step 1
Using a **PH2** drill bit or screw driver, remove the three screws on the bottom of the beacon base.

Step 2
Remove the beacon base and place the NX380 nut in the centre cavity on the bottom of the beacon.





Step 3
Reinstall the beacon base making sure the nut is sitting correctly behind the plastic.

Step 4
Thread the NX380 magnetic base into the centre nut through the plastic base.



CONVERSION BRACKET

BOLT MOUNT - 2 DOWN TO 1

PART NUMBER: NX380MB1



KIT CONTENTS

- 1 x Conversion bracket
- 1 x 12mm mounting bolt, washers and nut
- 2 x Product mounting bolts & washers
- 1 x Anti-vibration pad

SUITABLE FOR

- Mini Bar: NX381, NX382, NX383 & NX384





NX3 MOUNTING ACCESSORIES
FOR MINI BARS

CONVERSION BRACKET

BOLT MOUNT - 4 DOWN TO 1

PART NUMBER: NX380MB2



KIT CONTENTS

- 1 x Conversion bracket
- 1 x 12mm mounting bolt, washers and nut
- 4 x Product mounting bolts & washers
- 1 x Anti-vibration pad

SUITABLE FOR

- Mini Bar: NX385 & NX386





NX3 LED ZONE LIGHTING

WATER PROOF IP66 & 68 | UV PROTECTED LENS | SHOCK & VIBRATION RESISTANT | LOW CURRENT DRAW | 5 YEARS WARRANTY

ARC BEAM
12-80V 5W

BLUE BEAM COLOUR
PART NUMBER: NX340

RED BEAM COLOUR
PART NUMBER: NX341



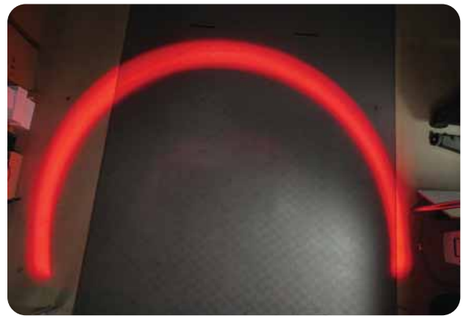
SPECIFICATIONS

- Voltage: 12-80V
- Wattage: 5W
- Polycarbonate lens
- Diecast aluminium body
- Operating Temp: -45°C ~ +85°C
- EMI Approvals: CISPR25 Class 4, ECE R10
- Waterproof Ratings: Spray IP66, Submerge IP68
- Maximum Current Draw: 0.3A @ 13.8V, 0.052A @ 80V
- Weight: 450g
- Mounting: Universal Pedestal
- Wiring: 250mm hardwire flylead
  Red: Positive Black: Negative

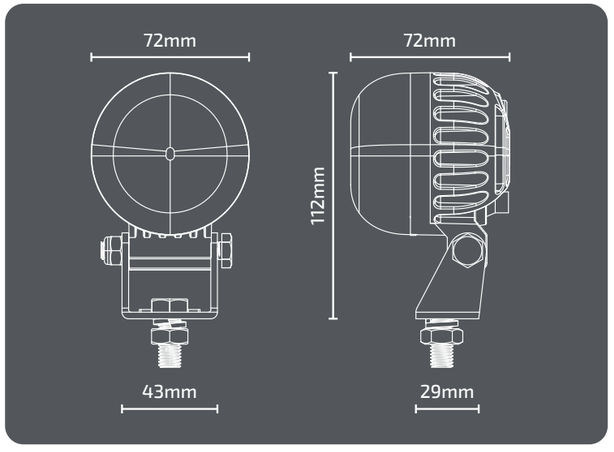
KIT CONTENTS

- Kit Contents: 1 x LED Arc Zone Light
  (Mounting bracket pre-installed)





DIMENSIONS



RED LINE
12-110V 30W
PART NUMBER: NX342

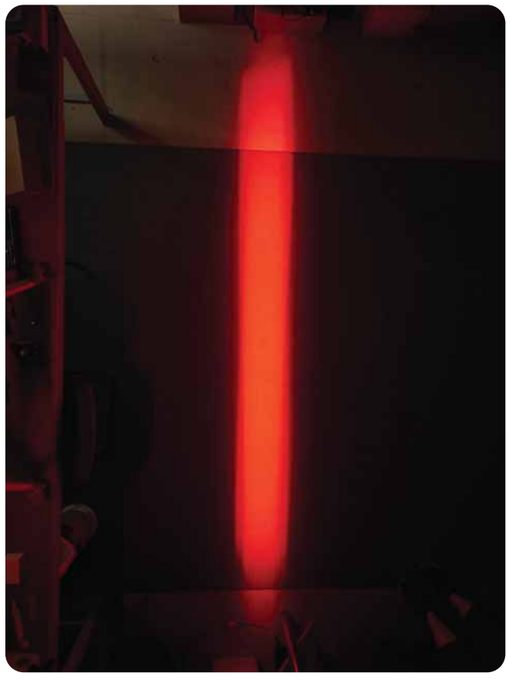


SPECIFICATIONS

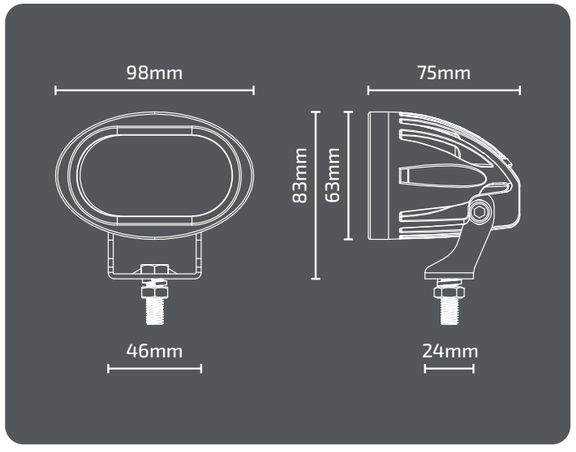
- Voltage: 12-110V
- Wattage: 30W
- Polycarbonate lens
- Diecast aluminium body
- Operating Temp: -45°C ~ +85°C
- EMI Approvals: CISPR25 Class 4, ECE R10
- Waterproof Ratings: Spray IP66, Submerge IP68
- Maximum Current Draw: 1.4A @ 13.8V, 0.18A @ 110V
- Weight: 406g
- Mounting: Universal Pedestal
- Wiring: 250mm hardwire flylead
  Red: Positive Black: Negative

KIT CONTENTS

- Kit Contents: 1 x LED Red Line Zone Light
  (Mounting bracket pre-installed)



DIMENSIONS



NX3 LED ZONE LIGHTING

BLUE DOT
12-110V 20W
PART NUMBER: NX343



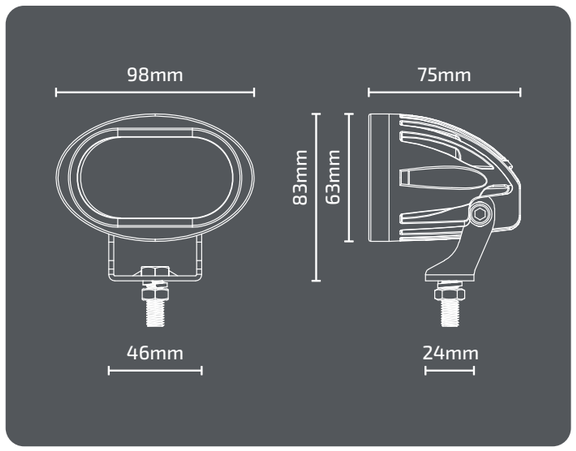
SPECIFICATIONS

- Voltage: 12-110V
- Wattage: 20W
- Polycarbonate lens
- Diecast aluminium body
- Operating Temp: -45°C ~ +85°C
- EMI Approvals: CISPR25 Class 3, ECE R10
- Waterproof Ratings: Spray IP66, Submerge IP68
- Maximum Current Draw: 1.2A @ 13.8V, 0.15A @ 110V
- Weight: 406g
- Mounting: Universal Pedestal
- Wiring: 250mm hardwire flylead
  Red: Positive Black: Negative

KIT CONTENTS

- Kit Contents: 1 x LED Blue Dot Zone Light
  (Mounting bracket pre-installed)

DIMENSIONS





NX3 REVERSE ALARMS

102dB SINGLE SOUND LEVEL
PART NUMBER: NX320

97dB BROADBAND MULTIPLE FREQUENCY
PART NUMBER: NX321



SPECIFICATIONS

- Voltage: NX320 12-80V
  NX321 12-24V
- Nylon body
- Approvals: CE, E11, SAEJ994
- Waterproof Ratings: Submerge IP67
- Weight: NX320 - 240.6g, NX321 - 260.8g

KIT CONTENTS

- Kit Contents: 1 x Reverse alarm
  Note: Product mounting hardware NOT included



HEAR THE ALARMS IN ACTION

NX320

SCAN THE QR CODES TO LISTEN TO THE SOUND OF THE ALARMS

NX321



NOTES







For all enquiries
Ph: +61 (03) 9336 2066
www.noxsolis.com

noxsolis™