





November 2018



The Narva ALS range of lighting now includes a range of floodlights ideal for workshops, work sites, home and leisure applications.

Features:

- High efficiency COB L.E.Ds producing a high volume of quality light
- Dimmer control for light output
- Visible readout of battery status
- Glow in the dark locator
- Power bank function for charging mobile devices
- Superior build quality for increased durability
- Fully sealed to IP67

Featuring high efficiency COB L.E.D's which provide a broad uniform flood beam pattern to seamlessly illuminate large areas. The crisp white light produced by all these lamps is second to none and allows easy hands free operation for a wide variety of applications.

The dimmer control combined with the visual readout of the battery status allows the light output to be customised for each application whether a high light output is required or a long duration of light the user has total freedom and will never run out of light.

The larger units feature Bluetooth[®] integration which allows brightness adjustment via a free Narva ALS smart phone app with 20 metres of range ideal for work and leisure applications.

All the Narva ALS flood lights can be paired with the Narva ALS portable tripods to allow increased ease of use along with enabling the lamps to be mounted up to 3 metres high.





NEW PRODU

November 2018

L.E.D Workshop Flood Lights Feature:



IP67 Dust and water resistant



UV light function enables AC leak detection (71412 only)



180 Degree Rotation Bracket

🚯 Bluetooth

Integration (P/No. 71416,

71418, 71420 only)



Dimmer control and Visual Battery Life readout



Glow in the dark locator

240V CORDED

71418:

• 1,200 - 6,000

adjustment

lumens output

• Bluetooth® smart

phone app allows

remote brightness

5 metre cable for

240V AC operation



Optional Heavy-Duty Tripod Stands

RECHARGEABLE

Power bank function



71412:

• 400 - 2,000 lumens output

71410:

- Dimming function allows 2.5 - 15 hours use
- 3-4 hour recharge
- Powerful magnet integrated within bracket



- 300 1,500
- lumens output UV Light source provides 365nm wavelength UV
- Dimming function allows 2.5 - 15hrs use
- 3–4 hour recharge
- Powerful magnet integrated within bracket



71416:

- 1200 6,000 lumens output
- Dimming function allows 1-6 hours use
- 3–4 hour recharge
- Bluetooth® smart phone app allows remote brightness adjustment
- 5 metre cable allows charging while the lamp is in operation





71420:

- 2,000 10,000 lumens output
- Bluetooth® smart phone app allows remote brightness adjustment
- 5 metre cable for 240V AC operation

PART No.	71410	PART No.	71412	PART No.	71416	PART No.	71418	PART No.	71420
DESCRIPTION	Rechargeable L.E.D Flood Light - 2000 Lumens	DESCRIPTION	Rechargeable L.E.D Flood Light with UV–1500 Lumens	DESCRIPTION	Rechargeable L.E.D Flood Light - 6,000 Lumen	DESCRIPTION	Corded L.E.D Flood Light - 6,000 Lumens	DESCRIPTION	Corded L.E.D Flood Light - 10,000 Lumens
BARCODE	Box(1) - 9314464010040 Outer(12) - 19314464010047	BARCODE	Box(1) - 9314464010057 Outer(12) - 19314464010054	BARCODE	Box(1) - 9314464010064 Outer(4) - 19314464010061	BARCODE	Box(1) - 9314464010071 Outer(4) - 19314464010078	BARCODE	Box(1) - 9314464010088 Outer(3) - 19314464010085
AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock





NEW PRODUCT RELEASE

August 2018



- High efficiency COB L.E.Ds produce a high volume of crisp white light
- Selectable light output
- High quality Bluetooth[®] Speaker with quick and easy connection
- · Glow in the dark locator allows users to locate the units in the dark
- Magnetic base (71400 and 71404)
- Full 2 Year Warranty

The first instalment in the new range of Narva Advanced Lighting Systems (ALS) lights is the L.E.D Audio lights which are designed to suit a variety of markets from leisure and camping to workshops and other trade applications.

The Narva ALS audio lights feature a Bluetooth[®] speaker with high quality sound clarity and impressive maximum volumes. The speakers pair easily with any smart phone or tablet to allow audio anywhere, anytime. The Audio Lights have a Bluetooth[®] range of 20 metres and will also remember the last device they were paired with, making it even easier for repeat use. The speakers last for over 15 hours with speakers at medium volume.

With an impact resistant quality aluminium housing, the Narva ALS L.E.D audio lights are water resistant with IP65 (71400) and IP67 (71404 and 71406) making them suited to the harsh environments of workshops, roof spaces, crawl spaces and outside applications.

Available to compliment the two larger lights (71404, 71406) are two heavy-duty stands. The first (71470) is a heavy-duty tripod which has a maximum height of 3 metres, the second (71472) is a heavy-duty tripod on wheels with a maximum height of 1.8 metres. Each stand comes with an L shaped bracket allowing maximum versatility when mounting the ALS Audio or Flood lights.

Hand-held Audio Light Part No. 71400 Features:



- High efficiency COB LED producing 600 Lumens
- Superior sound quality Bluetooth® speaker
- 193Hz-20KHz frequency response
- 193Hz-±20% resonate frequency
- 84 ± 3dB output S.P.L.*
- Quick and easy Bluetooth® connection
- Select from 2 hours use at 100% (600Lm) or 4 hours use at 50% output (300Lm)
- 3-4 hour charging time
- 90° rotation bracket with powerful magnet
- Glow in the dark locator allows users to easily locate the lamp in the dark
- Charge via USB lead
- IP65 dust and water resistant
- Lithium battery with no memory effect *Sound Pressure Level

THE VISION TO GO FURTHER



NEW PRODU

August 2018

Rechargeable L.E.D Audio Lights Feature:

- Superior sound quality Bluetooth® speaker
- Quick and easy Bluetooth[®] connection
- Dimmer control for brightness
- Visual readout of battery status
- Mounting bracket with 90° range of motion
- · Power bank function to charge mobile devices
- · Glow in the dark locator allows users to easily locate the light in the dark
- · Impact resistant high qual
- Operate with 240V power Battery - with no memory
- 5 metre 240V power cable
- Dust and water resistant (I

Audio Light Part No. 714 **Features:**

- High efficiency COB LEDs producing 2000 Lumens
- 2.5 12 hour Light operating time
- 4-5 hour charging time
- · Powerful magnet allows la be secured to any metal su
- 212Hz-20KHz frequency re
- 212Hz-±20% resonate fre
- 83±3dB output S.P.L.*

Audio Light Part No. 714 Features:

- High efficiency COB LEDs producing 5000 Lumens
- In-built Bluetooth[®] Speake
- 1.5 17.5 hour light operating time
- 3-4 hour charging time
- 170Hz-20KHz frequency response
- 170Hz-±20% resonate freq
- 83±3dB output S.P.L.*

*Sound Pressure Level

ality aluminium h r or In-built Li-ion y effect le (IP67)	-	Bluetooth*	Glow in the dark locator	Power bank function	5m Power Cabl	e
lamp to surface response requency	Pon	th® Speaker	hig alu hou 	pact resistant h quality minium using PV 6000mAh fon Battery n USB or 240V AC Power Cable 75–1800		
ker equency		NARUALLS				-Duty Stands 71470

- Heavy-Duty Mounting Bracket

PART No.	71400	PART No.	71404	PART No.	71406	PART No.	71470	PART No.	71472
DESCRIPTION	Hand-held Rechargeable L.E.D Audio Light 600 Lumens	DESCRIPTION	Rechargeable L.E.D Audio Light 2000 Lumens	DESCRIPTION	Rechargeable L.E.D Audio Light 5000 Lumens	DESCRIPTION	Heavy-Duty Tripod	DESCRIPTION	Heavy-Duty Tripod
BARCODE	Box (1) 9314464714009 Outer Carton (20) 19314464714006	BARCODE	Box (1) 9314464714047 Outer Carton (20) 19314464714044	BARCODE	Box (1) 9314464714061 Outer Carton (20) 19314464714068	BARCODE	Box (1) 9314464714702 Outer Carton (20) 19314464714709	BARCODE	Box (1) 9314464714726 Outer Carton (20) 19314464714723
AVAILABILITY	September 2018	AVAILABILITY	Ex Stock – Outer Carton (4)	AVAILABILITY	Ex Stock – Outer Carton (4)	AVAILABILITY	September 2018 – Outer Carton (2)	AVAILABILITY	September 2018 – Outer Carton (2)

Operate with 240V power or In-built Li-ion Battery

IP67 Dust and

water resistant







Dimmer control amd Visual Battery Life readout





November 2018

NEW PRODUCT RELEASE

ALS RECHARGEABLE



- High efficiency COB L.E.D provides crisp white light
- Separate 100 lumen torch light
- 2.5 hours continuous use
- 5 hours use on low output (71462 only)
- 2-3 hour quick USB charge and intelligent battery gauge
- 180° rotating bracket with powerful magnet and a pop out 360° swivel hanging hook
- Glow in the dark faces for easy location
- IP65 dust and water resistant

New additions to the range of Narva ALS lighting solutions are two heavy-duty rechargeable L.E.D inspection lamps. With superior build quality, these lamps are designed to cope with the harsh conditions of the workshop and are also ideal for the home handyperson and even leisure use.



High efficiency COB L.E.Ds produce 200 lumens of crisp white light for the smaller 71460 and 500 lumens for the 71462. Providing up to 2.5 hours of continuous use, or 5 hours in low output mode (71462 only), recharge time is only 2-3 hours and supplemented by an intelligent battery gauge for accurate charge indication. Both lamps also feature a secondary 100 lumen torch light.

The attention to detail used when designing these work lights ensures they are hard wearing, fully sealed and waterproof (IP65). To offer the user versatile hands free operation, the lamps include a 180° bracket with powerful magnet and non-slip finish, allowing adherence to any metal surface. A 360° swivel hook allows them to be hung during use or storage and the glow in the dark lamp faces make them easy to locate in darkness.

Both lamps can be charged via the included USB lead, whilst 71462 comes with a handy charging dock, featuring a magnet in the base for easy charging in a wider range of spaces.

P/No	Description	Qty	Barcode			
71460	Rechargeable L.E.D Inspection	1 (box)	9314464010095			
	Light – 200 Lumens	40 (outer)	19314464010092			
71462	Rechargeable L.E.D Inspection	1 (box)	9314464010101			
	Light – 500 Lumens	20 (outer)	19314464010108			
Both products are available Ex-Stock						







September 2018



The new Narva Advanced Lighting Systems (ALS) range includes two premium quality rechargeable Head Lamps. Allowing hands free illumination these Head Lamps are ideal for workshop, trade and leisure applications.

Rechargeable L.E.D Head Lamps feature:

- 2-3 hour charge time
- User friendly brightness memory
- Magnetised detachable lamp allows the lamp to be used separately
- Glow in the dark locator allows users to locate the units in the dark
- IP65 dust and water resistant
- Charge via USB lead
- Lithium battery with no memory effect
- 2 Year L.E.D Warranty

Featuring a unique detachable lamp with integrated magnet for increased user applications, these Head Lamps are incredibly versatile. Providing up to 5 hours operating time, both units are rechargeable via USB lead and come with a 240V adaptor.

71426 allows selection between a powerful spot beam with 60 metre beam pattern or 120 degree flood light. There is also an option to combine the spot or flood beam with an arc shaped flood beam for even more powerful lighting. It is also equipped with a motion activated sensor allowing touch free use..

Both head lamps are equipped with a brightness memory function. Simply leave the lamp on for 5 seconds and it will remember the brightness setting for the next use.



Lamp is easily detached from the head strap housing



Can be safely fixed to any metal surface using the strong magnet



IP65 Dust and water resistant



Glow in the dark locator





NEW PRODU

September 2018

Rechargeable L.E.D Head Lamp Part No. 71424 Features:

- High efficiency COB L.E.D provides 120 Lumens
- · Select from 2.5 hours operating time at 100% (120Lm) or 5 hours operating time at 50% output (60Lm)
- 120 degree beam angle for increased field of view



Powerful magnet allows lamp to be securely attached to any metal surface

Impact resistant high quality housing and adjustable head strap

Rechargeable L.E.D Head Lamp Part No. 71426 Features:

- 2 x COB L.E.Ds provide 250 lumen 120 degree angle flood beam
- 1 x High Power L.E.D spotlight providing 150 lumens and 60m beam distance
- Arc shaped COB L.E.D provides 120 lumen flood beam
- Motion activated sensor allows the user to turn the Head Lamp on and off without touching it
- 2.5 3 hours continuous use



Motion activated sensor



Spot beam: High power L.E.D – 150 lumen Flood beam: COB L.E.D - 250 lumen Arc beam: COB L.E.D - 120 lumen

Impact resistant high quality housing and adjustable head strap



Three different illumination modes - Flood, Spot and Arc



Outer Carton (20)

19314464004565

Powerful magnet showing arc beam

PART No.	71424	PART No.	71426		
DESCRIPTION	Rechargeable L.E.D Head Lamp 120 Lumen	DESCRIPTION	Rechargeable L.E.D Head Lam 250 Lumen		
BARCODE	Box (1) Outer Carton (20) 9314464004421 19314464004428	BARCODE	Box (1) 9314464004568	Outer Carton 1931446400	
AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock		

www.narva.com.au	www_narva_co_nz



Narva is pleased to welcome two new exciting under bonnet/scene lights to the Narva Advanced Lighting Systems (ALS) range. Boasting a powerful, adjustable light output supported by a sturdy construction and a multitude of accessories, this brand-new ALS under bonnet light range provide seamless, hands free lighting for the entire engine bay.

Features:

- Powerful SMD LED's provide a wide angle of light
- 2 hours use at 100% output, 4 hours use at 50% output and 3–4-hour charging time
- High CRI index means these lamps are also ideal for checking paint for imperfections or scratches
- 1.2 to 2 metre adjustable lengths
- Narva ALS precision build quality
 - 2-in-one charge base/torch (71430)
 - Rotary switch to activate and adjust brightness (71430)
 - Push button switch to activate and adjust brightness (71432)

With selectable output, the user can choose from 2 to 4 hours operating time, with both units featuring detachable brackets for easy storage.

71430 features 1000 lumens of light with a detachable light head and battery as well as a 2 in one charge base which also functions as a powerful torch with 800 lumen flood or 400 lumen spot beams. The optional UV torch head / charge base (71484) provides a powerful UV output ideal for leak detection. **71432** provides up to 2000 lumens and can run by battery (2 or 4-hour operation) or by the included 5 metre cable.

Designed for working under bonnets and boot lids these scene lights can also be used for other workshop applications and are lightweight enough to be used on awnings or roof racks for camping and leisure.

The optional extras include the two heavy duty tripods, multifunctional fasteners and a UV charge base providing increased functionality to suit any workshops requirements.

Simply leave the lamp on for 5 seconds and it will remember the brightness setting for the next use.



Powerful torch with 800 lumen flood or 400 lumen spot beams

Dual-function recharger base







NEW PRODUCT RELEASE



PART No.	71430		PART No.	71432		PART No.	71478
DESCRIPTION	1000 Lumen ALS L.E.D Under Bonnet/Scene Li	•	DESCRIPTION	2000 Lumen ALS L.E.D Rechargeable Under Bonnet/Scene Light		DESCRIPTION	Charger to suit 71432
BARCODE	Box (1) 9314464714306 Inner Carton (4) 29314464714300 Outer Carton (8) 19314464714303		BARCODE	Box (1) 9314464714320 Inner Carton (4) 29314464714324 Outer Carton (8) 19314464714327		BARCODE	Box (1) 9314464714788
AVAILABILITY	Ex Stock		AVAILABILITY	Ex Stock		AVAILABILITY	Ex Stock
PART No.	71482	PART No.	71483	PART No.	71484	PART No.	71486
DESCRIPTION	Charger to suit 71430	DESCRIPTION	Spare battery for 71430	DESCRIPTION	Charge base with UV torch to suit 71430	DESCRIPTION	Multi-functional fasteners (suits both 71430 & 71432)
BARCODE	Box (1) 9314464714825 Outer Carton (20) 19314464714822	BARCODE	Box (1) 9314464714 Outer Carton (50) 19314464714839	832 BARCODE	Box (1) 9314464714849 Outer Carton (50) 19314464714846	BARCODE	Box (1) 9314464714863 Outer Carton (20) 19314464714860
AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock	AVAILABILITY	Ex Stock