

SIXTH EDITION www.narva.com.au



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Slimline Light Boxes with Class 1 Output

Extending its already comprehensive range of emergency lamps, Narva has released its latest Hi-Optics Slimline L.E.D Light Box which will attract a wide range of customers from local councils to heavy duty mining operations.

The new low profile light box features 6 high intensity L.E.Ds per module with 6 modules per lamp each further enhanced by magnifying optics. These collectively deliver an intensely bright light output for outstanding safety.

Multi-voltage circuitry has been used for 12 and 24 Volt applications combined with solid state L.E.D circuitry incorporating 8 commonly used flash patterns. The construction of the lamps



is from premium materials including a virtually unbreakable polycarbonate lens. Flange based units can be synchronised together adding to versatility in catering for the widest range of applications.

Both flange and magnetic base mounting options are available. The magnetic base version features heavy rubber vacuum magnets suitable for a range of surfaces and an On/Off and flash pattern selector switch, making it convenient for in field operation. **N**

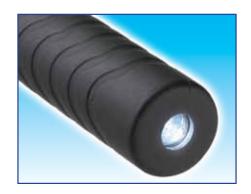
What's that in your Pocket?

Narva's new compact L.E.D inspection lamp has been designed to fit into the tradesman's or mechanic's pocket for quick and easy access to illumination on the job.

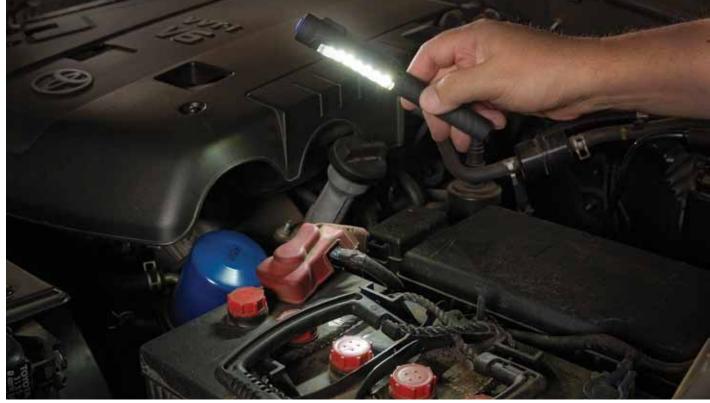
This neat practical lamp utilises 8 high intensity L.E.Ds. The flood light mode uses 7 L.E.Ds for a wide even spread of light, whilst the torch mode uses 1 L.E.D in the tip and is ideal for direct illumination or use within confined spaces. It has a rechargeable battery with no memory effect offering four hours of operational use at peak output (flood mode) or up to 30 hours in torch mode.

The lamp is bright and durable and has a weatherproof On/Off switch which allows an operator to switch between two light modes.

The rubberised and waterproof housing incorporates an integrated magnet for hands free operation, a handy pocket clip and the lamp comes complete with 240V AC charger. N







ALL NEW 2013 CATALOGUE

Narva is proud to announce the release of its all new 2013/14 catalogue. Packed with over 1000 new part numbers, it is the result of many months, and great teamwork from Narva's dedicated and passionate crew.

Narva has been working on a wide range of new products that continue to set a high benchmark in quality and innovation. L.E.D technology has moved into new categories, from the more traditional 'be seen' products such L.E.D truck and trailer lighting to 'see with' products including driving lamps, headlamps and ultra slim interior lighting. Heavy duty L.E.D Driving Light Bars make their first appearance delivering a powerful white light perfect for lighting up outback highways and 4WD tracks.

The all new Senator II L.E.D work lamp is another highlight and is available in flood or an innovative hybrid flood beam for improved work site lighting. Excitingly, the latest L.E.D technology is set to challenge its halogen counterparts on both price and performance. It features an ultra tough housing with an integrated handle and switch, plus a convenient spring loaded swivel bracket for easy adjustment. Also new to the emergency section are the low profile Legion L.E.D Light Bars and the all new Mine/Utility Bars. The Mine/Utility bars feature a unique two piece extrusion which allows the bar to be separated for fast and efficient servicing. The range provides options to suit every application including L.E.D stop/tail and indicator lighting, L.E.D work lamps, beacons and reverse alarms. Keep an eye out for the new Hi Optics L.E.D rotating beacon, which is expected to be one of the

most popular new products. Built to last it has all the lighting brilliance of traditional beacons with low maintenance and long life L.E.D.

It's not only the emergency section that has seen change. Narva's power accessories and switches range has also grown in response to the increasing array of electronic devices being used in 4WD, camping and marine applications. The Heavy Duty RV (HDRV) range of power accessories feature thicker cable and a more robust construction allowing them to better charge, conduct and adapt power to these everyday applications.

Sealed Rocker Switches feature a weatherproof design and a solid switching action, ideal for the rigours of 4WD, caravan and transport applications. They come in a range of options including globe and L.E.D illumination, with screen-printed symbols, or symbol sticker-sets so the user can customise to their specific application (sticker sets available in 4WD, Marine & Transport). The range also includes a selection of pre-wired and fused panels ideal for caravans and professional installations.

We trust you will find the new catalogue refreshing and easy to use, with its colour coded sections and improved layouts. The Globe section in particular has received an overhaul and is much easier to navigate with all globe types grouped together on the same page.

The list of new and exciting products could go on, but the best way to learn is to see it for yourself. So get your copy of the all new Narva catalogue today, available from Narva sales offices and leading distributors. N



DRIVING & FOG

- L.E.D Driving & Fog Lamps
- L.E.D Headlamps
- Free Form Headlamp Inserts



EMERGENCY LIGHTING

- L.E.D Work Lamps including the new Senator II
- Unique L.E.D Inspection Lamps
- Mining and Legion Light Bars



SWITCHES & POWER ACCESSORIES

- Sealed Rocker Switches
- Heavy Duty Power Accessories



GLOBES

- Complete up to date globe app guide
- Long Life globe options
- Intense & Plus 120 Performance Globes



RV INTERIOR LIGHTING

- Slimline L.E.D Interior Lamps
- L.E.D Strip & Reading Lamps
- L.E.D Tape & Awning Lamps

L.E.D TRUCK & TRAILER LIGHTING

 New L.E.D Designs for Trucks, Buses, Trailers and RVs





AND A WHOLE LOT MORE ...

Style Inside and Out

With L.E.D becoming increasingly popular due to its brilliant white light, long life and low current draw, Narva has expanded its RV and interior range to include interior and exterior lighting with a difference.

The new additions see modern, contemporary designs, ultra low profiles and options for customisation coupled with the quality and performance Narva is renowned for. The full range of new lamps are surface mountable and require no more than a 10mm hole for the cable exit, meaning installation is quick and easy with no large holes to cut.

'Saturn' Ultra Slim L.E.D Interior Lamps

Available in a range of shapes and sizes these sophisticated, ultra slim lamps will add a touch of style to any interior.

- Inbuilt On/Dim/Off touch sensitive switch located by a dimple in the lens of the lamp
- Internal memory recalls the last setting when centrally switched
- Decorative bezel hides mounting fixtures
- Bezel available in a silver satin finish
- SMD L.E.Ds deliver a bright white light output
- IP66 suitable for use in wet areas

L.E.D Reading Light

These contemporary reading lights are fully adjustable with 350° rotation and 45° tilt so light can be directed exactly where it's needed and feature and On/Off switch on the base.

- Two models available:
 - **12V** with SMD L.E.Ds for a soft warm spread of light
 - 9-33V 1W L.E.D for a powerful direct output

Interior L.E.D Strip Lamps

The ultimate in versatility, these lamps be surface or corner mounted and interconnected to create customised lengths using the supplied interchangeable end caps.

- Slim, low profile design
- IP66 water resistant
- SMD L.E.Ds deliver a bright white light output
- Virtually unbreakable polycarbonate lens

L.E.D Awning Lamp

Sleek, stylish and sophisticated this latest L.E.D awning lamp has been designed specifically to compliment modern RV and caravan exteriors.

- Low profile design
- Sleek, modern look
- SMD L.E.Ds deliver a bright white light output
- Virtually unbreakable polycarbonate lens

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High Powered L.E.D Strip Lamps

Built to withstand harsh exterior environments these high powered strip lamps deliver a brilliant bright white light

- Low profile design
- Robust aluminium housing
- Impact resistant
- Unique lens free design
- For interior or exterior use
- IP66 Water resistant



A versatile new range of Mining/Utility Bars from Narva are designed and assembled in Australia to provide the widest range of options for applications such as mining, councils and tradesmen's vehicles.

Catering for the most extreme conditions, the bars are manufactured from extruded aluminium that is black anodised and supplied with all stainless hardware and fittings. The extrusion is a two piece design allowing easy access to the internal wiring harness for servicing existing or adding new components to the bar. All bars come complete with a 4 metre wiring harness that is protected by a PVC tube and a 6 metre heavy duty nylon corrugated conduit harness is available as an optional accessory.

Each bar is fitted with Narva's latest slimline low current draw multi-voltage L.E.D stop/tail/indicator lamps and supplementary reverse lamps each with virtually unbreakable polycarbonate lens. Moulded end caps are fitted to each bar, and for those models featuring work lamps, waterproof metal toggle switches are also fitted.

Entry level bars are fitted with 'Optimax' rotating beacons with upgrade models offering 'Pulse' strobes or the new low profile L.E.D light box. All have the option of additional heavy duty work lamps and standard broadband reversing alarms.

Twelve bar options come in 1.2 metre lengths however other lengths can be constructed to order on request and tailored to meet customers' specific requirements using Narva's vast array of emergency products. ${\bf N}$



Rhino adapter kit P/No. 85186 allows the bars to be fitted to Rhino roof mounts



Unique two piece extrusion allows the bar to be separated for easy servicing



Moulded end caps with integrated waterproof metal toggle switches for work lamps