

AUTO ELECT & LIGHTING

NARVA DIALS UP THE BRIGHTNESS

All new LED dash panel globes released

The proper illumination of a vehicle's dials and gauges is an important consideration for all drivers, given that this instrumentation provides details on just about all of a machine's vital signs.

In older vehicles – or even some newer ones – an upgrade may be in order to allow easier reference, particularly during dawn and dusk where the low ambient light might make the dash and cluster more difficult to see.



Narva's all-new range of LED dash panel globes are a simple and cost-effective replacement for traditional globes, providing a crisp, reliable and bright light (6000°K), greatly enhancing visibility across the dash and instrument cluster.

The LED globes are available in selected 12V and 24V variants and are non-polarised for easy fitment, and with seven different size options available, the globes are suitable for a large range of passenger cars, buses, trucks, motorcycles and other machinery.

As an added benefit, Narva's new LED dash panel globes are backed by a three year LED warranty.

Dash panel assortment packs

For workshops and service departments that still require incandescent dash panel globes, Narva has updated its assortment pack to now also include 24V variants along with the previous 12V.



The assortment packs are a convenient way for high volume users to keep well stocked with the most widely-used globes, with each pack containing 90 globes of various dimensions and voltages.

Narva's all-new LED dash panel globes and incandescent assortment are available from leading automotive, transport and four wheel drive outlets nation-wide.

For more information, visit www.narva.com.au

Visit Narva at Stand I28 at the AAA Expo

CTEK LAUNCHES "MOST ADVANCED POWER SOLUTION"

Introducing the PRO60 - a 12V, 60A battery charger and power supply – utilising convection cooling and adaptive charging

CTEK, a leading global brand in the care and maintenance of vehicle batteries, has launched the PRO60 - an innovative, versatile and highly efficient 60A battery charger and power supply, designed around the needs of the modern workshop.

With around one in four vehicles entering the workshop with an undercharged battery, premature battery failure during service or diagnostic work is becoming increasingly common – not good for the workshop in terms of both productivity and profit. With the PRO60 these problems can be avoided, says CTEK.

The PRO60 restores, charges and reconditions the battery using a patented multi-step charging process. It is compatible with all types of 12V battery, including lithium (LiFePO4).

The PRO60's unique patent applied for Adaptive Charging mode automatically recognises the size of the battery and selects the optimum charging settings for the fastest charge - making operation quicker and easier than ever.

The PRO60 is said to be the perfect power supply for diagnostic or software flashing work - procedures which require the vehicle's ignition to be switched on for long periods.

Providing up to 60A of clean and constant current, the PRO60 has a variable yet extremely stable output, offering total flexibility for the user with 12.6V to 14.8V available, selectable in 0.1V increments.

Due to its inherently low voltage ripple, low current ripple and a range of integrated safety features, the PRO60 is safe for the battery and the vehicle's delicate electronic systems.



The PRO60 is designed to be user friendly with a simple user interface with just four buttons and a clear LCD display. Its "radical" design allows for convection cooling through a central cooling core, which eliminates the need for cooling fans and improves operating efficiency and reliability.

Unique 'Resonant Converter' transformer technology delivers high levels of current with high efficiency and stability even at high ambient temperatures.

The PRO60 is designed for use in even the toughest workshop environment and is built to last. It is supplied with 5m cables and heavy-duty clamps, and its rugged impact-resistant polycarbonate casing incorporates a folding carrying handle, making it highly portable.

Mounting points are designed in to the casing and a wall mount and trolley are available as optional accessories.

"There is ever increasing demand for chargers capable of providing powerful battery support when diagnostic or flash programming work is being undertaken," CTEK Professional Business Unit Manager, Peter White, said.

"There is also a great need for a safe and versatile charger with the ability to deliver a rapid charge in today's demanding workshop environment.

"With the PRO60's unique combination of cutting-edge design, advanced technology and innovative features, no other battery management tool provides such a comprehensive solution to professional battery charging, care and support."

For more information about the PRO60 visit

www.ctek.com

Visit CTEK at Stand H49 at the AAA Expo

