

Garage & Workshop Catalogue



ringautomotive.com



Introduction

Ring is a leading supplier of vehicle lighting, auto electrical and workshop products and has been supporting the automotive aftermarket for more than 40 years, supplying innovative products and a range synonymous with performance and quality. Bulb technology is at the heart of the Ring business, which is supported by unique product testing facilities.

As one of the first companies to produce a halogen auto lamp to put 100% more light on the road and as pioneers of LED inspection lamps for garages and workshops, Ring has a rich heritage and a strong reputation in automotive lighting.

Today we are still at the forefront of innovation using the latest COB LED technology in our range of award winning inspection lamps.

As well as leading the way in garage lighting we have used our knowledge of vehicle electrics to develop a range of award winning professional battery maintenance equipment.

The Ring professional battery maintenance range including battery chargers, smart chargers, analysers, load testers and battery accessories have been designed for use by professionals in the most demanding environments and offer one of the most comprehensive battery maintenance programmes available.

Please take a moment to view our website **www.ringautomotive.com** where you will find details of our latest product developments and the full Ring product range.



Inspection Tools

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LED Under Bonnet Lamp
AI5 LED Inspection Lamps
MAGFlex LED Inspection Lamps
ERGO LED Inspection Lamps

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RING



RUBL1000 / REUBL1000

Adjustable LED units

To direct the light where it is most needed



To protect paintwork

Step out from the shadow

When Ring launches a new product we aim to be the best in class. The RUBL/REUBL1000 is the ultimate solution for hands free working in an engine bay. With three individual, adjustable LED units, light is constantly provided even if one of the units is obstructed. So users will never have to contend with working in their own shadow.

When all three LED units are switched on, the under bonnet lamp has a combined output of 1000 lumens. However the user can chose between having one, two, or three units switched on at once to adjust the level of light output. Each LED unit has 40° adjustable head to shine light in the exact part of the engine bay it is required and the lamp as a whole provides a 60° wide angle illumination.

3 x 5w LEDS

Providing 1000 lumens of light output





Cordless and rechargeable the under bonnet lamp can be used both in and out of the workshop environment and comes with an AC mains adaptor. It contains a powerful Lithium-ion battery which gives the lamp an operating time of up to 15 hours (6 hours at full light output) and recharge time of just 6.5 hours. When the battery is low the handy battery indicator will illuminate on the front of lamp, alerting the user that recharging is required.

The padded hooks and the extendable arms allow for the under bonnet lamp to be fitted to a huge variety of different vehicles including cars, vans and 4x4s. When fitted to a vehicle, the main section of the lamp can be moved from one side of an engine bay to the other, as well as having the ability to adjust the angle of individual lamps.

Key

- 0 Padded Hooks
- 0 Polycarbonate Lens
- 3x 5W COB LED Units Ø
- Power Button 0
- Charging Socket 6
- **Battery** Indicator 6
- 40° Adjustable Lamps 0
- Extends to 1.75m

Polycarbonate, ABS and Aluminium construction

RING

Durable and sturdy yet lightweight What really makes the RUBL/REUBL1000 stand out from the crowd is its lightweight construction, making it extremely portable and easy to mount. Constructed from Polycarbonate, ABS and Aluminium, as well as being lightweight it is also sturdy and durable enough to survive in the workshop environment.

Extendable arms

Adjust to fit a variety of vehicles

Sliding bar mechanism

Lamps can be moved to the left and right

Aluminium LED Inspection Lamps

NEW

RIL5500CRI / REIL5500CRI Al5 Colour Match Inspection Lamp

Life in colour

The CRI of a light source is a quantitative measure of its ability to reproduce the colours of various objects faithfully in comparison with an ideal or natural light source. To put it simply, CRI (Colour Rendering Index) is a measure of a light source's ability to show object colours "realistically" or "naturally" compared to a familiar reference source, either incandescent light or sunlight.

The Ring AI5 Colour Match has been designed specifically for auto bodyshops to replicate sunlight conditions. This gives technicians the opportunity to tell if paint jobs are accurately matched to the existing colour. In addition, marks, scratches and other blemishes are clearly identified.

The toughened glass optical lens is strong enough to withstand daily use within a workshop environment. Combined with the concave design of the lamp the lens is protected from damage and scratching which over time can deteriorate the light output of a lamp.



CRI COB LED

To protect the lens from damage



For perfect colour matching

Concave design

Anti-slip grip

Comfortable for hand held use

Integral hanging hook For mounting within the

workshop

Aluminium and rubber construction

Durable for everyday use

Toughened glass optical lens

To create a uniform, wide angle beam pattern



For hands free working



Integral hanging hook



RIL5500HP / REIL5500HP Al5 Inspection Lamp

Reassuringly strong, surprisingly lightweight

Constructed from aluminium and rubber the AI5 is tough, strong yet surprisingly lightweight making it an ideal handheld inspection tool.

As well as being lightweight, it has an ergonomically designed grip making it comfortable to hold.

An integral magnet, hanging hook and adjustable handle mean the AI5 can also be used hands free.



COB LED

Providing 430 lumens of light output

from damage

For fast and consistent

Anti-slip grip

hand held use



MAGFLex LED Inspection Lamps

RIL3600HP / REIL3600HP MAGflexTwist

Go hands-free

Inspection lamps are essential tools which provide the user with a consistent and flexible light source for working in most environments. The MAGflex range is designed for hands free usage, providing the ability to position light where it is required without any fuss.

The MAGflex range are all rechargeable and cordless containing Lithium-ion batteries for faster, consistent recharging. In addition all 3 models feature a ratchet mechanism, magnet and integral hanging hooks to allow for multi-positioning and directional light for totally hands free working.

Twist it your way



The MAGflex Twist is constructed with strong, robust polycarbonate and ABS for durability. Its key feature, a positioning mechanism allows the lamp to rotate 360° as well as 180° ratcheting. An integral magnet and hook provide a totally hands free working experience.

360°

RING





COB LED

High power LED torch function

> Providing powerful directional light

Providing a wide angle light output of 250 lumens

240mm



180° ratcheting

180°

Adjust the angle of the light source

360° Twisting mechanism

Twist the light to where

even the darkest corners

you need it and reach

of the engine bay



High power LED torch function

RIL3100HP / REIL3100HP MAGFLexuv

Leak detection and inspection

MAGflex UV incorporates a high power LED torch function and 6 x LED UV lamp which will detect fluorescent dyes used to detect leaks.

Strip LED technology provides the MAGflex UV with a light output of 440 lumens.

This is the best light output from a hand-held Ring Inspection Lamp, which when combined with the optical lens provides the ultimate wide angle illumination to make working in poorly lit environments easy.





RIL4000 / REIL4000

Award winning lamp

Combined with an optical lens and 180 degree ratcheting function the MAGflex provides wide angle illumination precisely where you need it.

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UV torch function 6 LED UV Lamp Function - see page 18 for more information

LED torch function Providing directional light

Strip LED With a light output of 350 Lumens

180°





180° ratcheting

Adjust the angle of the light source



ERGO LED Inspection Lamps

The Ergo range has been designed to be lightweight, ergonomic and tough enough to survive in a workshop or garage environment.

All three lamps are comfortable to hold, have a robust design and light output from a COB LED to give better light output in the workshop environment.

Rechargeable and cordless the Ergo range all contain Lithiumion batteries for faster, consistent recharging and use a COB LED with precision reflector to give a wide angle light output 3 x brighter than the equivalent standard LED lamp.

As well as being ergonomic all models include a magnet and belt clip to allow for hands free working and portability.

RIL2900HP / REIL2900HP

ERGORobust

Engineered to survive

The ERGO Robust has an IK rating of 10, which has been independently tested and categorised as virtually indestructible. Such a high rating means its construction is of the highest standard and more than equipped to withstand the wear and tear that is inevitable in a workshop or garage environment.

With anti-slip comfortable grip, magnet and belt clip the ERGO robust is not only tough but versatile and an essential tool which can be relied upon by mechanics.





RIL2900HP

RING

COB LED

Providing a light output of 250 lumens

Anti-slip grip

For a secure comfortable hold

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Polycarbonate

For impact resistance

90mm

lens



RIL3200HP / REIL3200HP **ERGOUV**

Leak detection and inspection

The ERGO UV is ideal for detecting leaks and works hand in hand with our range of leak detection dyes (see page 18 for details).

This multipurpose lamp also includes emergency lamp functionality meaning the lamp will automatically switch on if being charged during a power cut, allowing users to have a source of light when they need it the most.



RIL2500HP / REIL2500HP





LED Inspection Lamps and Torches

Ideal for detailed inspections our range of LED torches for professionals are designed to be compact, have long battery life and outstanding light output ideal for detailed inspections.

3W Cree LED

320 lumens of light output for clear visibility

Allows secure fitment for all sizes and comfortable to lie down on when working on your back.

RING

Adjustable headstrap with padding



The ultimate hands-free lamp; an ideal source of light when working in tight spots where a traditional lamp may not fit or be to awkward to use.



Adjusts through 50° To focus the light on the

work area

Aluminium construction

To withstand the tough workshop working environment

RIL2300 / REIL2300

Professional Pocket Lamp

Perfect sized lamp to fit in any pocket comfortably, so that you have a lamp on your person for quick inspections when needed.

Rechargeable

Can be used every day without the need for expensive replacement batteries

Anti-slip grip

For a secure comfortable hold when working in difficult areas



4 x AA batteries included



RIT310 LED Inspection Torch

RIT160 LED Inspection Torch



LED Work Lights

Sometimes there is a need to light up a wider area. Sites lights provide a source of light to illuminate your total work area without the need for any other additional lights.

All the work lights have a wide angle of light output that has a uniform intensity. They are constructed using die cast aluminium and tempered glass to withstand a robust workshop environment. The LEDs provide a cool operating temperature for comfort and safety.







RWL10 / REWL10 LED Worklight 10W COB



RWL11 / REWL11 LED Worklight 10W COB Rechargeable

Rechargeable version of the RWL10 to give you greater flexibility with no cable restricting the lamps positioning.

> Includes 230V ACAC mains charger and 12V DC charging lead for use as a mobile source of light.

RWL20 / REWL20 LED Worklight 20W COB



Borescopes

Take a closer look

A borescope is an optical device used for inspecting work in areas which are difficult to reach or are inaccessible, by normal means.

The flexible camera probe is able to get between narrow gaps and pipes making it easy to inspect, diagnose and then fix potential faults. Borescopes can be used for many applications including inspecting mechanical parts, wiring, plumbing or ventilation.

Our unique range of borescopes includes models that take images and videos or can stream live imagery to a laptop to help diagnose faults and needed repairs.

RBS200 / REBS200 **9.8mm Borescope**







RBS100 / REBS100 9.8mm Borescope



imagery to work with

RBS50 11.5mm Borescope

USB connection

To view imagery and videos directly onto a computer



Includes clip-on tool set

6

Image capture software supplied

To record images and videos of the faults found.

1. Camera head with LED light

- 2. Flexible probe
- 3. Ergonomic handle with rubberised grip
- 4. USB connection
- 5. Brightness adjust 6. Picture button

6

Accessories

RBSTS98 Magnet, mirror and hook, clip on tool set (for 9.8mm probe)



RBS100/200

Keypad - RBS100

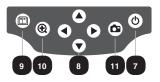
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Connections

12

- 1. 2.4" TFT Display
- 2. Battery compartment 3. Power indicator
- 4. Low battery / charging indicator
- 5. Flexible probe
- 6. Camera head with LED light
- 7. Power on/off button
- 8. Navigation / brightness keys
- 9. Menu / OK button
- 10. Zoom button
- 11. Picture / video button
- 12. Mini USB connection (RBS200 only)
- 13. SD card slot (RBS200 only) 14. Video out connection

Keypad - RBS200



Leak Detection Dyes

While vehicle manufacturers have worked hard to make their models more efficient you only have to look on the tarmac of any car park to realise that vehicles still suffer from fluid leaks. Ring's range of leak detection equipment covers automotive oils and fuels, coolant systems, air conditioning systems and surface water leaks.



RLD1 Air Conditioning



Detects any refrigerant leaks from air conditioning systems. Inject the dye into the air conditioning system using the RDL5 inline injector. The dye will flow through the system. Leaks can be seen by shining a UV light around the system. 5ml per 250ml of refrigerant.

RLD2 Coolant System



Add to coolant system to detect leaks in water pipes and radiators. 25ml per 10 litres of either OAT (pink) or IAT (yellow) automotive coolants.

RLD3 Surface Water



Spray directly onto bodywork and window sealants to detect any surface leaks. 25ml per 10 litre of water.

RLD4 Automotive Oils & Fuels RLD5 Inline Dye Injector



Detect Hydraulic, Engine Oil, and Petrol/Diesel fluid leaks Suitable for all types of oil, mineral, semi synthetic and synthetic. 35ml per 8-10 litres of petrol engine oil, 3-5 litres of diesel engine oil, 10 litres of hydraulic fluid and 15 litres of petrol/diesel fuel.



Inline dye injector to be used with RLD1 for detecting air conditioning leaks.

RLD6 Cleaner/Degreaser



Cleaner/degreaser to clean up excess dye.



Battery Care

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(MING)

Battery Analysers

Battery failure is the number one reason for roadside assistance call outs.

Modern vehicle batteries are being made to work harder than ever. The vehicles themselves have become sophisticated examples of electrical and computer engineering. Motorists too are demanding more electrical features from heated seats to Sat-Navs and MP3 docking stations. All this places extra strain on a battery's performance. Battery analysers or testers provide an accurate way to check the cranking ability of vehicle batteries. This will indicate if there is a need to replace or recharge the battery.

To assist mechanics, Ring has a range of battery analysers to accurately diagnose and repair any faults.

Integrated thermal printer

Instantly records results to list any repair work and to show customers

RBAG700 12V Graphical Battery Analyser with printer

RBAG700 will test the battery cranking performance, the alternator (including a diode ripple test), starter and earth system, providing a complete health check of the battery system to help mechanics diagnose potential faults.

Back-lit graphical interface Unit is intuitive and easy to operate,

even in low light

Memory storage of up to 80 vehicles

Allows multiple-vehicle testing

Includes icon driven software to allow report printing via PC. Compatible with Windows XP/7/8/10

Selectable settings for WET, EFB and AGM battery types

Will test the majority of battery types including Start/Stop batteries

RING



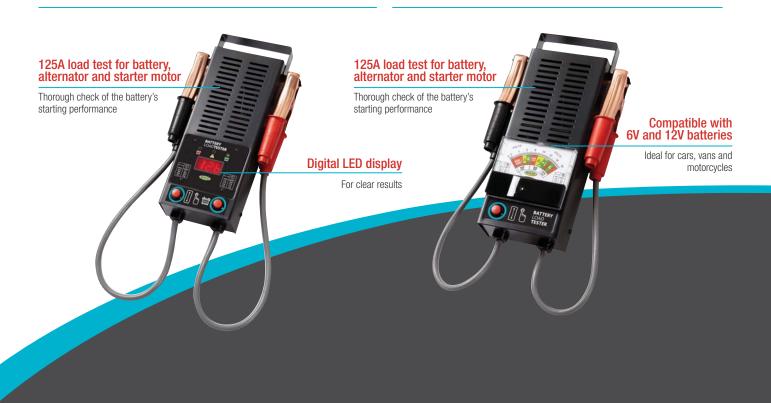
RBAG500 12V Battery Electrical System Analyser

RBA50 Compact 12V Digital Battery Analyser



RBA15 **12V Digital Battery Load Tester**

RBA10 6/12V Analogue Battery Load Tester



Trolley/Bench Chargers

Trolley Trade Chargers provide a high amp output for fast charging of high amp hour batteries. Large wheels and a handle make the units easy to move around a large workshop or fleet yard.

RCBT60T 60A 12/24V Fully Automatic **Battery Charger with Smart Charger Technology**

RING

(540A starting current)



LED display shows voltage, current and charge mode selected

Making it easy to select the required charging mode and review charging performance

3 Stage Smart Charge technology

Optimises battery performance and improve a batteries ability to hold charge

Suitable for 12V, 24V and Start/Stop batteries

Will work across mixed battery types in cars to commercial vehicles

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RCBT55T

55A 12/24V Trolley Charger (420A starting current)

RCBT40T

40A 12/24V Trolley Charger

(280A starting current)

Outputs for 12V and 24V batteries

Ideal tool for a fleet of mixed vehicles from cars, LCV and HGVs

Selectable charging and jump start functions

Can charge at different amp rates for a quicker recharge or when required to jump start a flat battery



POWERING

Fully insulated high capacity battery clamps

For enhanced user safety

Rugged metal casing and transport handles

Designed to withstand the robust working environment found within a workshop



RCBT35 35A 12/24V Bench Charger/Starter

(180A starting current)

RCBT30

30A 12/24V Bench Charger/Starter

(150A starting current)



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For enhanced user safety

Smart Chargers

Ring's professional Smart Chargers offer technicians two tools in one. As a charger, a Smart Charge Pro is designed to charge all battery vehicle types. The multi-chemistry function adjusts the charge to match precisely the specific battery type, extending battery performance. The Smart Charge Pro also acts as a battery support unit, providing constant battery voltage for when appliances or vehicle diagnostic equipment are connected and require power.

Smart Charge Pro Features:

Programmable multi-chemistry

Designed to suit all vehicle battery types: Lead acid (wet), Gel, Calcium and AGM. Adjusts the charge to match precisely the specific battery type - extending battery life and improving battery performance.

	Battery Type	Voltage
	Lead Acid (wet)	14.7v
Battery Type 12v	Gel	14.1v
	AGM	14.4v
	Calcium	14.7v

Battery support unit (power supply)

Ideal for maintaining a constant battery voltage level when appliances are connected and require power. Ideal if diagnostic equipment is used.

Manual reconditioning

Restores a battery from a deeply discharged state allowing the battery to operate at full performance and increases battery life.

Fast charging

With up to 50A charging capacity available, a battery can be quickly recharged and functional.

Temperature compensation

Adjusts the charge rate to compensate for any increase in the battery temperature.

LCD display

Multi-functioning LCD display provides all the required information to identify exactly the state of the battery and where you are in the charging process.



CE Approved All Ring Battery Chargers are tested and certified to the relevant EMC & LVD Directives.



RSCPR50

50A Professional Smart Charger



Shock and dust proof

Can be relied on to work in the demanding situations found in workshops

RSCPR25 **25A Professional Smart Charger**

8 stage intelligent battery Smart Charger

to optimise battery performance and review deeply discharged batteries.



Supplies constant voltage to the battery to enable diagnostic work and data uploads without interruption.

Remote control



RSC612 / RESC612 12A Multi-stage Fully **Automatic Smart Charger**

SET

EXIT







Suitable for start/stop

The RSC612 is Smart Charger with built-in battery analyser tools giving users a complete analysis of the performance of the battery and the vehicle charging system.

Memory saving function

Retain the vehicle's electrical and audio settings even when the battery is removed from the vehicle.

7 Stage charging cycle

To optimise battery performance and review deeply discharged batteries

Stop/Start charge setting

To safely charger modern batteries utilised in vehicles with Stop/Start technology

Battery voltage test

Displays battery charge as a percentage of its capacity

Start power test

Assesses the battery cranking power recovery to identify potential starting problems due to battery failure

Alternator output test

Measures and displays the charging performance of the vehicle alternator

Battery cranking performance test

Measures the cranking performance of the battery to determine starting capacity

This product currently has a patent pending

RING

Power Packs & Jump Starters

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WWW.ringautomotive.co

THHI



From compact handheld power packs to heavy duty trolley power packs Ring provide a variety of jump starting solutions to suit even the most demanding workshop environments.

Small but mighty our Lithium-ion power packs are capable of jump starting multiple cars and light commercial vehicles while at the other end of the scale our ProStart Professional power packs are tough, robust and ideal for fleet managers operating a wide range of vehicle types, including cars, buses, trucks and agricultural vehicles.

With safety features such as reverse polarity, short circuit and anti-spike protection Ring power packs are designed to be safe and easy to use. Users can rest assured that a Ring power pack will not damage the vehicle's battery or electronics and can be relied upon as a professional service tool for many years to come.

Multi-vehicle jump starting when you need it most

ProStart and TradeStart professional power packs are able to provide multiple, high capacity jump starts in the most demanding of environments. The packs feature high capacity AGM batteries, some of which use 'pure lead' technology, widely used in aviation and military applications for their proven reliability and long service life. Ideal for car and commercial retailers, fleet operators, service engineers and agricultural outlets.



Ring power packs offer a choice of battery types from occasional light commercial use up to repeated starting on heavy goods vehicles.

Battery types



Heavy duty version of a sealed lead acid battery which offers improved starting performance compared to the standard SLA Battery.



Spiral wound AGM technology battery providing a more powerful starting performance than SLA batteries along with a lower self discharge

Life meaning months w

Lithium LiFePo⁴ is a safe, compact jump starting solution. Lithium has a low self-discharge rate meaning recharge is only required every 18 months when stored and has a fast recharge time of four hours.

Pure lead technology

Batteries that are ideally suited to jump starting applications, where high currents are often demanded at cold temperatures.

- High cranking ability
- Long service life
- Low self discharge
- Multiple jump starts from each charge
- Can be stored vertically or horizontally



ProStart Power Packs

From jumpstarting small cars to HGV's, the ProStart range offers a solution. When it comes to power, the ProStart range all include AGM Batteries with pure lead plates which are able to deliver high cranking currents for reliable starting of vehicles.

12V and 24V Mechanics looking for a jumpstarting solution should look no further than ProStart.

All three power packs are contained in Single-Piece Casings, rotational moulded in 5mm polyethylene providing excellent resistance to shock.

RPP1400

12V & 24V ProStart Ultra Power Pack

(1400A/700A Cranking Amps)

Our most powerful unit typically providing around ten heavy duty truck starts per charge. A dual voltage power pack for high capacity jump starts in demanding environments such as truck and bus depots.



DC Socket

For powering external

devices and charging

Intuitive and illuminated

To check the charge level easily

LED display



Double insulated pure copper cables

Safe and durable

Intuitive and illuminated LED display

To check the charge level easily

RPP700 12V ProStart Compact Power Pack

(700A Cranking Amps)

A powerful but portable 12V power pack suitable for light commercial vehicles, agricultural vehicles and breakdown services.



Pure lead AGM battery
For high amperage starting

DC Socket

For powering external

devices and charging

PROSTART COMPACT

12V 700CA

Shatterproof polymer casing

Resistant to shocks and corrosion

RPP440 **12V ProStart Mini Power Pack** (440A Cranking Amps)

An extremely compact and portable 12V power pack ideal for multiple jump starts in car workshops and dealerships.



TradeStart Power Packs

RPPS4000 TradeStart Power Pack

(1500A/800A Cranking Amps)

The 12V/24V 4000A TradeStart Power Pack utilises Spiral AGM technology that combines optimum starting performance with low self–discharge and a long service life.

The battery is housed in a heavy duty, rugged metal casing and come with 2 metres of cable with fully insulated clips.

The unit also features the SafeGuard protection system to ensure safe operation.





Multi-function LED display

Displays battery voltage and alternator check along with a warning against reverse polarity

Rugged metal casing, high impact wheels and transport handle

Mobile and tough enough to withstand life in a workshop

Integrated cable storage

Keep the cables safe and tidy

Starts up to 7 litre truck engines

Ideal for a commercial vehicle or transport fleet

Service life up to 8yrs



RPPS3000 TradeStart Power Pack

(1200A/600A Cranking Amps)

The 12V/24V 3000A TradeStart Power Pack is perfect for depots and garages starting larger petrol and diesel cars and vans including commercial vehicles. The unit contains a HD SLA battery (high capacity sealed lead acid battery) which uses AGM technology to provide powerful starting performance. It provides superior performance compared to standard lead acid batteries allowing for a high cranking ability, low self-discharge and a long service life of up to 4 years.





SafeGuard protection

Protects batteries against incorrect connection

Starts up to 5.5 litre engines

Ideal for light commercial vehicle fleets and cars

Reverse polarity warning buzzer and indicator

Avoid unnecessary damage to the appliance and vehicle

Rugged metal casing

Strong enough to withstand the workshop and garage environment

Lithium Power Pack



RPP950 / REPP950 **High Power Compact Lithium Power Pack** 12V, 4000mAH (300A starting current)

A compact, high power jump starting solution suitable for vehicles up to 3 litres. Small enough to keep inside a vehicle but powerful enough to be used in a professional environment the RPP/REPP950 is powered by Lithium-ion Battery Technology and has a recharge time of just 4 hours. As well as jump starting vehicles the RPP/REPP950 has a 2.1A charging socket to recharge electronic devices such as smart phones and tablets.

The RPP/REPP950 also includes a handy storage case to keep the charger, battery clamps and charging cables together.







Fully insulated battery clamps

Suitable for jump start vehicles with an engine size of up to 3 litres

LED torch

To provide light in dimly lit environments



Always know how much power

you've got left

5 second cut off

For increased safety

High power 2.1A charging socket Recharge electronic devices including smart phones and

Jump starts multiple

vehicles from a

single charge

tablets

Booster Cables

Each set of Ring booster cables are manufactured using pure copper multistrand conductors and coated in flexible PVC. All cables are colour coded red and black in order to identify correct polarity.

Covering both commercial and professional use Ring booster cables come with fully insulated heavy duty clamps and include either a protective carry case or bag. For safety a full set of instructions are printed on the packaging of all products. Additionally instructions are printed on a durable tag attached to the cables.



RBC500

Commercial 100% Copper Booster Cables

Fully insulated heavy duty clamps for additional safety

Suitable for agricultural and commercial use

Supplied in protective nylon bag



RBC350

Commercial 100% Copper Booster Cables

Fully insulated heavy duty clamps for additional safety

Suitable for LGV and commercial use Supplied in protective nylon bag





Quality

Each set of cables are manufactured using pure copper multi-strand conductors and coated in flexible PVC. All cables are colour coded red and black in order to identify correct polarity.

Safety

A full set of instructions are printed on the packaging of all products. Additionally, instructions are printed on a durable tag attached to the cables.

RBC250

Professional 100% Copper Booster Cables

Fully insulated heavy duty clamps for extra safety Suitable for professional use Supplied in a protective plastic carry case



Suitable for vehicles up to 5.5L



Professional Bulbs

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Professional Bulbs



Best known for our bulbs Ring has been developing and pushing the boundaries in vehicle lighting technology for over 40 years.

With 600+ references we offer the most comprehensive range of bulbs from the smallest panel bulb through to our best-selling H7 headlamp bulbs.

Boxed Bulbs

Both our 12V and 24V bulb ranges are available in single box and ten-way packs to assist with stock management. A large number of our references are also available as long life bulbs which are ideal for taxis, commercial fleets and other high mileage vehicles.

Our 12V bulb range can be applied to a wide range of vehicles including cars, motorbikes and light commercial vehicles and our 24V bulb range is suitable for heavy duty vehicles including HGVs and buses.

HID Bulbs

- Direct OE replacements for existing discharge bulbs
- Typical life of 3000 hours
- In-depth instructions and online fitting guides available from Ring to aid safe fitting of HID bulbs







Bulb Stands

Ring's boxed bulb stand provide a range of solutions to allow garages and workshops to have autobulbs in stock at the point of installation. Carrying the fastest moving references they contain a choice of single and ten-way boxes. These wall mounted stands are the ultimate pre-stocked solution for bulbs.

BU180

- Gravity fed stock rotation
- Comes complete with 180 of the fastest moving 12V bulbs
- Wall mounted
- Easily re-stocked using single boxed Ring bulbs





BU194

- Gravity fed stock rotation
- Comes complete with 194 of the fastest moving 12V bulbs
- Wall mounted
- Easily re-stocked using single boxed Ring bulbs

BU280

- Gravity fed stock rotation
- Comes complete with 180 of the fastest moving 24V bulbs
- Wall mounted
- Easily re-stocked using single boxed Ring bulbs





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