



TOWING EQUIPMENT AND ACCESSORIES 2024



SAFER BETTER DRIVING

TOWING EQUIPMENT & ACCESSORIES



Introduction

Ring offers a comprehensive range of accessories, electrics and lighting products specifically designed for the towing of trailers, caravans, agricultural equipment and horse boxes.

Our experience in autoelectrics, extends to being a leading supplier to caravan, trailers and towbar manufacturers in the UK and world wide.

All our products meet or exceed current European approvals for our OEM and aftermarket customers.

Ring offers a comprehensive range based on detailed market research, market trends and product quality expectations from new and existing customers.



Towing in harmony

Have you the right towing vehicle?

It is important that the vehicle you use to pull your trailer is adequate for the job to avoid damage to your vehicle and potentially dangerous situations on the road.

The addition of a loaded trailer to a vehicle will have an effect on the vehicle's performance. This will vary depending on the weight of your loaded trailer.

Starting on hills, stopping, cornering and negotiating sharp bends requires extra care. Even with a small hobby trailer, your vehicle will react differently than when solo.

The most important check is the vehicle manufacturer's recommended towing limit, which should be in the vehicle manufacturer's handbook and on the VIN plate on the chassis.

This should never be exceeded. To do so may invalidate your insurance and vehicle warranty. We recommend that the fully loaded caravan's (or trailer's) weight should be a maximum of 85% of the towing vehicle's kerb weight. This is a good guide both from a safety and stability point of view.

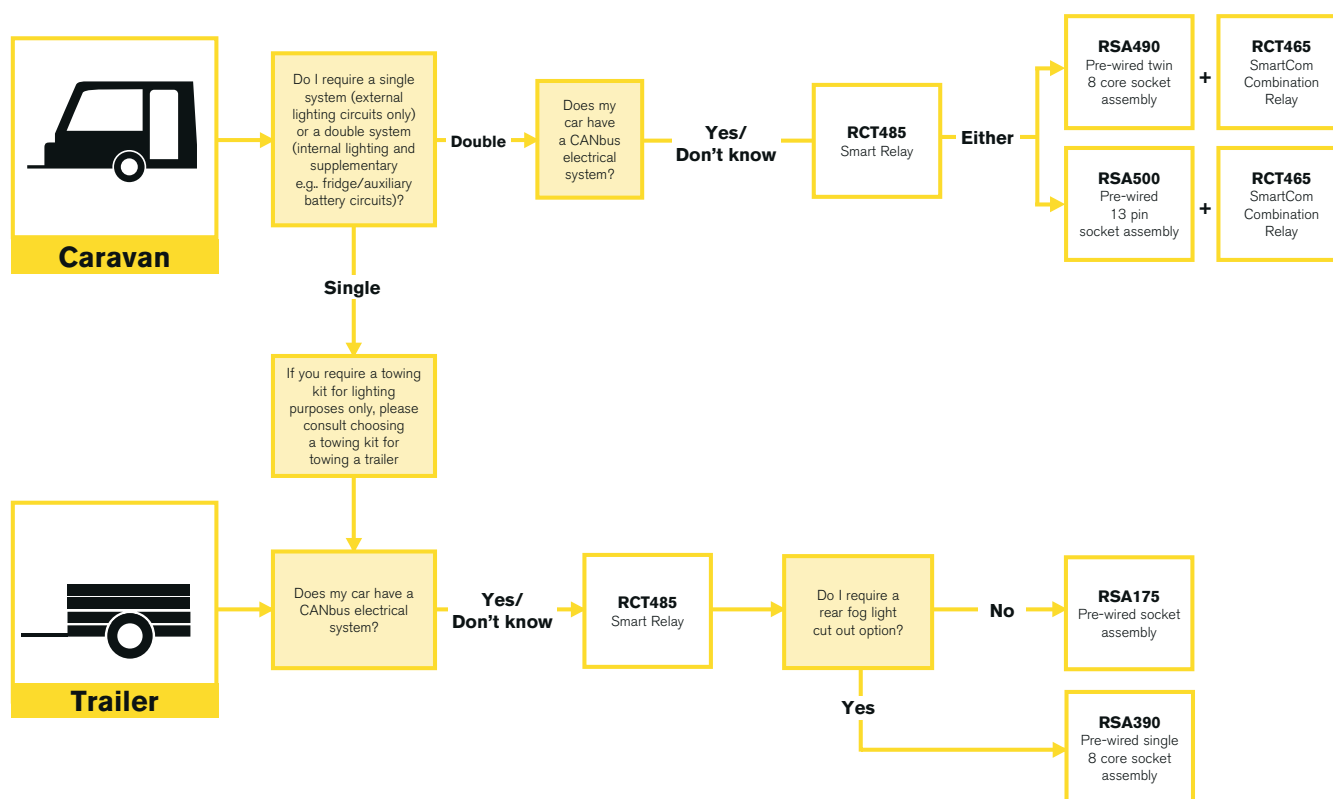
Police Forces use the manufacturer's recommended towing limit as their guide. Under no circumstances should the vehicle's gross weight be exceeded.

When choosing and loading your trailer consider the following points very carefully.

- Check that the engine capacity is large enough to tow the trailer and load - check with vehicle manufacturer.
- Check that the brakes are powerful enough to stop the vehicle and trailer safely. This should include the trailers braking ability. All trailers over 750kg need to have an overrun braking system.
- Check that the Trailer Gross Weight does not exceed the Towing Capacity of the vehicle.
- Check the recommended nose weight for your vehicle. This is likely to be between 50 and 100kgs. Only in the case of very light trailers should you have less than 50kg nose weight.



Choosing a towing system



Towing symbols key



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AUTO ELECTRICAL

Cable

Suitable for a wide variety of DIY and trade use. Each mini reel contains sufficient cable for a typical installation. All cable is manufactured in accordance with ISO6722-2011 Class B.

Application details and full description are on each reel.

Large Cable Single Core

8 AMP

RC0108B	8A Single Core (Black) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270087
RC0108G	8A Single Core (Green) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270094
RC0108N	8A Single Core (Brown) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270148
RC0108R	8A Single Core (Red) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270162
RC0108U	8A Single Core (Blue) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270179
RC0108W	8A Single Core (White) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.620	12/24V DC	5011274270186
RC0108Y	8A Single Core (Yellow) Cable Reel 14/0.30mm, 1.0mm ² , 50m	60 x 140 x 140	0.632	12/24V DC	5011274270193

17 AMP

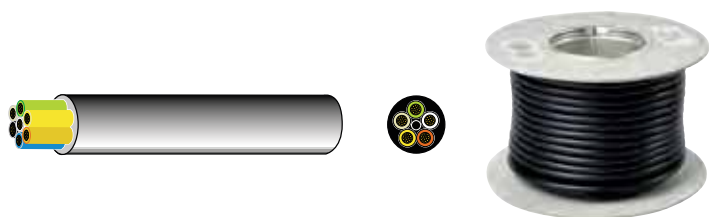
RC0117B	17A Single Core (Black) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.036	12/24V DC	5011274270407
RC0117G	17A Single Core (Green) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.078	12/24V DC	5011274270414
RC0117N	17A Single Core (Brown) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.104	12/24V DC	5011274270469
RC0117R	17A Single Core (Red) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.104	12/24V DC	5011274270483
RC0117U	17A Single Core (Blue) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.109	12/24V DC	5011274270490
RC0117W	17A Single Core (White) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.158	12/24V DC	5011274270506
RC0117Y	17A Single Core (Yellow) Cable Reel 28/0.30mm, 2.0mm ² , 50m	60 x 140 x 140	1.084	12/24V DC	5011274270513

28 AMP

RC0128B	28A Single Core (Black) Cable Reel 44/0.30mm, 2.0mm ² , 30m	60 x 140 x 140	1.030	12/24V DC	5011274270605
RC0128R	28A Single Core (Red) Cable Reel 44/0.30mm, 2.0mm ² , 30m	60 x 140 x 140	1.030	12/24V DC	5011274270650

35 AMP

RC0135B	35A Single Core (Black) Cable Reel 44/0.30mm, 2.0mm ² , 30m	75 x 140 x 140	1.504	12/24V DC	5011274270735
RC0135R	35A Single Core (Red) Cable Reel 44/0.30mm, 2.0mm ² , 30m	75 x 140 x 140	1.504	12/24V DC	5011274270759



7 Core - Trailer Cables

Manufactured to British Standard Specification BS6862 Part 1 1971 where applicable.
Plain copper conductors PVC insulated and sheathed.

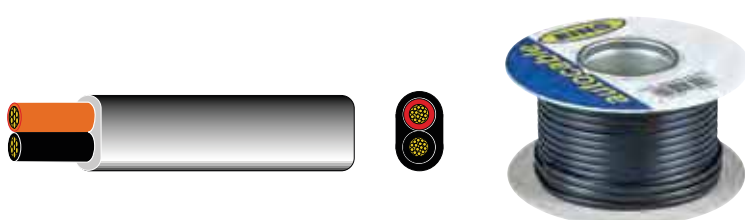
Part No.	Description	Dimensions	Weight (Kg)	Voltage	Barcode
RC0704B	7 Core Trailer Cable (Black) Cable Reel 7 x 16/0.20mm, 7 x 0.5mm ² , 30m	110 x 175 x 175	2.032	12/24V DC	5011274271145
RC0705B	8 Core Trailer Cable (Black) Cable Reel 7 x 9/0.30mm, 7 x 0.65mm ² , 30m	110 x 175 x 175	2.740	12/24V DC	5011274271169
RC0708B	9 Core Trailer Cable (Black) Cable Reel 6 x 14/0.30mm + 1 x 28/0.30mm, 6 x 1.0mm ² + 1 x 2.0mm ² , 30m	110 x 220 x 220	4.102	12/24V DC	5011274271183



Extra Flexible Battery Cables

Multistrand copper conductors.
PVC insulated and sheathed. Recommended for use in the marine industry where flexibility is essential.

RC01170FR	170A Extra Flexible Battery Cable (Red), 196/0.40mm, 25mm ² , 10m	100 x 140 x 140	0.470	12/24V DC	5011274270384
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Twin Core (Flat) Auto Cable

Manufactured to British Standard Specification BS 6862 Part 1 1971 where applicable.
Plain copper conductors PVC insulated and sheathed.

RC0205B	5A Twin Core Flat Audio Cable (Black) 2 x 9/0.30mm, 2x 0.65mm ² , 30m	75 x 140 x 140	0.926	12/24V DC	5011274270926
RC0208B	8A Twin Core Flat Audio Cable (Black) 2 x 14/0.30mm, 2x 1.0mm ² , 30m	75 x 140 x 140	1.050	12/24V DC	5011274270940
RC0212B	12A Twin Core Flat Audio Cable (Black) 2 x 21/0.30mm, 2 x 1.5mm ² , 30m	75 x 140 x 140	1.390	12/24V DC	5011274270957
RC0217B	17A Twin Core Flat Audio Cable (Black) 2 x 28/0.30mm, 2 x 2.0mm ² , 30m	75 x 140 x 140	1.796	12/24V DC	5011274270971

PLUGS & SOCKETS

Sockets Explained

In the past, fitting tow bar electrics was commonly considered a straightforward task.

However, in recent years the increasing complexity of vehicle electrical systems has made it more difficult to ensure that the required connections are made correct. Inappropriate wiring may cause irreversible damage or simply not work. Ring advises to check wiring/socket kit compatibility prior purchase.

Every towing object attached to a car, has to be powered by electricity so all the lights are working. The connection between the car and the bike carrier, trailer, caravan, boat trailer or horsebox is created by putting the plug of the object you wish to tow in the socket fitted to the car. The two plugs that are most common are the 7-pin and 13-pin plugs. In general, bike carriers are equipped with a 7-pin plug. The same applies to older trailers, boat trailers or horse boxes. In more modern models of these tow objects, the 13-pin plug is becoming more common. A caravan built after 2008 always has a 13-pin plug.

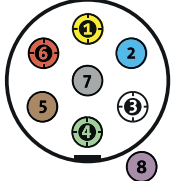
The difference between a 7-pin and 13-pin plug is that a 13-pin plug has more functions. A 7-pin plug only supplies in basic lighting, such as indicators and brake lights. The additional pins in the 13-pin plug are used for the reversing lights and the rear fog light. Ever since 10 July 2011, both functionalities have even become mandatory on trailers, caravans, boat trailers or horse boxes, which is why they nowadays have been equipped with 13-pin plugs. The other additional features are geared towards caravans and provide power to the inside lights, auxiliary/leisure battery and fridges.

If your vehicle has a different socket to a plug of the towing object, then it is best to use adaptors.

12N electrics provide the legal lighting requirements, via a single 7 pin electrics plug. These include the brake, indicator and fog lights. 12S electrics provide the auxiliary/supplementary or advanced, electricals

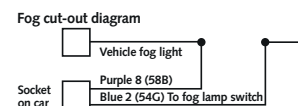
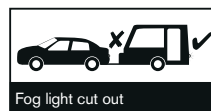
through an additional 7 pin twin electrics plug. The auxiliary/supplementary electrics include reverse lights, interior lights and power the fridge in a caravan. A 13 pin electrical plug combines both the 12N and 12S electrics in one plug and is more common on newer cars, trailers or caravans.

Wiring

12N Lighting Circuits	Pin no.	Cable colour	Function (ISO 1724)
	1(L)	Yellow	LH direction indicator lamp
	2(54G)	Blue	Rear fog lamp
	3(R)	White	Earth
	4(R)	Green	RH direction indicator lamp
	5(58)	Brown	RH tail, side, number plate lamps
	6(54)	Red	Stop lamps
	7(58L)	Black	LH tail and side lamps
	8(58B)	Purple	Rear fog lamp (see cut-out information below)

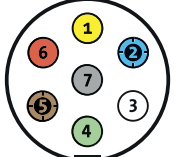
(Diagram viewed from FRONT of socket)

Rear fog light cut out



This refers to an eighth connection which extinguishes the car's fog lights when towing, thereby avoiding glare.

When not towing the car's fog lights function in the normal way.

12S Auxiliary/Supplementary Circuits	Pin no.	Cable Colour	Function (BS AU177 : ISO 3732)	Function (Aug '98 - Present)*
	1	Yellow	Reverse light and/or reverse brake system	Reverse light(s)
	2	Blue	Spare	Sensing device
	3	White	Common return	Earth (for Pin 4)
	4	Green	Power feed for auxiliaries or split charge	Interior/Caravan battery charging
	5	Brown	Warning light with common return	Not used
	6	Red	Power supply	Fridge (ignition controlled)
	7	Black	Spare	Earth (for Pin 6)

(Diagram viewed from FRONT of socket)

*Connections to the 12S socket can vary according to the year of manufacture of the caravan. Check with caravan handbook to confirm pin allocation.

13 Pin Lighting+Supplementary Circuits	Pin no.	Cable Colour (13 Core)	Cable Colour (2 x 7 Core)	Function (ISO 11446)
	1	Yellow	Yellow	Left hand direction indicator
	2	Blue	Blue	Rear fog lamp(s)
	3	White	White	Earth
	4	Green	Green	Right hand direction indicator
	5	Brown	Brown	Right hand tail/side/number plate lamps
	6	Red	Red	Stop lamps
	7	Black	Black	Left hand tail/side lamps
	8	Pink	Yellow	Reversing light(s)
	9	Orange	Green	Constant power supply
	10	Grey	Red	Power feed for auxiliaries or split charge
	11	White/Black	Black	Common return for contact 9
	12	White/Yellow	Brown	Coding coupled trailer
	13	White/Red	White	Common return for contact 10

(Diagram viewed from FRONT of socket)

Check all circuits prior to selection using a circuit tester. If in any doubt consult a suitably qualified auto electrician.

7-pin 12V System

A0008 12N Plastic Socket



- Connects trailer road lights to towing vehicle
- Lightweight plastic construction

Product Dimensions (mm):	H51 x D71 x W72
Weight (kg):	0.088
Voltage:	12V DC
Barcode:	5011274900823

A0012 12N Plastic Socket with fog cut out



- Connects trailer road lights to towing vehicle
- Rear fog light cut out option

Product Dimensions (mm):	H58 x W70 x D71
Weight (kg):	0.09
Voltage:	12V DC
Barcode:	5011274901219

A0005 12N Metal Socket with fog cut out



- Connects trailer road lights to towing vehicle
- Comes with a rear fog light cut out option
- Easy to fit
- Heavy duty metal casing for extra protection

Product Dimensions (mm):	H50 x D71 x W70
Weight (kg):	0.134
Voltage:	12V DC
Barcode:	5011274900519



A0013 12N 7 Pin Plastic Plug



- Connects trailer road lights to towing vehicle
- Ideal for trailers and horseboxes

Product Dimensions (mm):	H41 x W49 x D94
Weight (kg):	0.074
Voltage:	12V DC
Barcode:	5011274901318

A0006 12N 7 Pin Metal Plug



- Heavy duty metal casing for extra protection

Product Dimensions (mm):	H41 x W49 x D96
Weight (kg):	0.1
Voltage:	12V DC
Barcode:	5011274900618

A0018 12N 7 Pin Trailing Socket



- Suitable for when extending 12N towing electrics

Product Dimensions (mm):	H161 x W98 x D56
Weight (kg):	0.094
Voltage:	12V DC
Barcode:	5011274001858

RCC120N 12N Coiled Cable Kit 1.5 metres extended



- 12N pre-wired detachable coiled cable with 12N plug at each end

Product Dimensions (mm):	H45 x W440 x D45
Weight (kg):	0.5
Voltage:	12V DC
Barcode:	5011274911201

A0028 12S Plastic Socket



- Connects internal caravan electrics to your car

Product Dimensions (mm):	H59 x W72 x D72
Weight (kg):	0.088
Voltage:	12V DC
Barcode:	5011274902810

PLUGS & SOCKETS

7-pin 12V System

A0022
12S Metal Socket



• Suitable for 12S towing electrics	
• Heavy duty metal casing for extra protection	
Product Dimensions (mm):	H49 x D71 x W71
Weight (kg):	0.13
Voltage:	12V DC
Barcode:	5011274902216

A0029
12S 7 Pin Plastic Plug



• Suitable for 12S towing electrics	
• Connects internal caravan electrics to your car	
• Ideal for caravans	
Product Dimensions (mm):	H42 x W52 x W94
Weight (kg):	0.076
Voltage:	12V DC
Barcode:	5011274902919

A0023
12S 7 Pin Metal Plug



• Suitable for 12S towing electrics	
• Heavy duty metal casing for extra protection	
Product Dimensions (mm):	H43 x W49 x D96
Weight (kg):	0.102
Voltage:	12V DC
Barcode:	5011274902315

13-pin 12V System

A0033
13 Pin Plastic Plug
suitable for both 13 and 2x 7 core cable



• 13 pin plug suitable for all towing electrics	
• Nickel coated pins for better conductivity	
Product Dimensions (mm):	H98 x W48 x D59
Weight (kg):	0.144
Voltage:	12V DC
Barcode:	5011274903212

A0032
13 Pin Socket
with seal



• 13 pin socket suitable for all towing electrics	
• Nickel coated pins for better conductivity	
Product Dimensions (mm):	H55 x W65 x D72
Weight (kg):	0.148
Voltage:	12V DC
Barcode:	5011274903213

RCT760
Socket Seal Kit
c/w bolts



• Socket seal and mounting kit	
• Suitable for 12N and 12S sockets	
• Waterproof seal	
• Includes nuts, bolts and gasket	
Product Dimensions (mm):	H77 x W72 x D29
Weight (kg):	0.04
Barcode:	5011274976019

Mains

A0043
230V 16 Amp Mains Plug



• 230V 16A mains hook-up	
• Weatherproof connection	
• Standard fit throughout camping and caravan sites in Europe	
Product Dimensions (mm):	H50 x W49 x D113
Weight (kg):	0.1
Voltage:	230V AC
Barcode:	5011274904319

A0042
230V 16 Amp Mains Coupler



• 230V 16A mains hook-up	
• Weatherproof connection	
• Standard fit throughout camping and caravan sites in Europe	
Product Dimensions (mm):	H119 x W65 x D850
Weight (kg):	0.084
Voltage:	230V AC
Barcode:	5011274904210

RCT1630
230V 16 Amp UK Mains Adaptor



• Pre-wired 230V 16A socket/coupler to 240V 13A UK plug	
• Suitable for connecting mains caravan electrics to internal 230V power supply, i.e. when at home, in garage etc.	
Product Dimensions (mm):	H52 x W71 x D352
Weight (kg):	0.24
Voltage:	230V AC
Barcode:	5055175213750

Adaptors 12V Systems



A0039

12N/S Trailer Plug Adaptor

If you have an existing towbar fitted with twin electrics (12N+12S) and you buy a new caravan with 7 pin electrics, you can save the need to modify the electrics on your car by using a twin to 13 pin adaptor.

- Adaptor to attach a 12S or 12N socket to a 13 pin caravan plug

- Pre-wired for easy use

Product Dimensions (mm): H73 x W113 x D397

Weight (kg): 0.432

Voltage: 12V DC

Barcode: 5055175213637



A0038

13 Pin Trailer Socket Adaptor

A 13 pin to twin socket adaptor is used when you have a 13 pin socket on your car and you need to tow an older caravan that has twin plugs.

Towbar 13 pin to twin sockets adaptor lead. These adaptors are often required when you have a detachable towbar fitted and want to tow an older caravan. This is because the electric socket on most detachable towbars folds away when not in use, so there is no room to fit twin sockets.

- Converts 12N or 12S electrics on a caravan/trailer to 13 pin

- For 12V vehicles

Product Dimensions (mm): H64 x W56 x D595

Weight (kg): 0.476

Voltage: 12V DC

Barcode: 5011274003388



A0035

13 Pin / 7 Pin Socket Adaptor

A 13 pin to 7 pin adaptor is used when you have 13 pin caravan/trailer electrics on your car, but you want to tow a standard trailer, or use a cycle carrier which has a 7 pin plug.

- Adaptor for a 13 pin socket to a 7 pin plug

- 12V exterior lighting only

Product Dimensions (mm): H62 x W43 x D69

Weight (kg): 0.084

Voltage: 12V DC

Barcode: 5011274903510



A0036

13 Pin / 7 Pin Plug Adaptor

A 7 pin to 13 pin adaptor is most commonly used when you have a towbar fitted with 7 pin electrics for a trailer, but you want to attach a cycle carrier which has a 13 pin plug. It can also be used to plug in a caravan which has a 13 pin plug.

It is important to remember that the adaptor will only extend the 7 pin functions, for example it will provide power for the normal road lights. It can't however add the extra functions that are provided by a full 13 pin installation, so it won't power the reverse light on your cycle carrier or caravan, and it won't provide any of the battery charging or interior power to a caravan.

- Converts 13 pin plugs to fit 7 pin socket

- Suitable for 12N electrics

- 12V exterior lighting

Product Dimensions (mm): H81 x W44 x D53

Weight (kg): 0.07

Voltage: 12V DC

Barcode: 5055175215693



PLUGS & SOCKETS

Socket Assemblies 12V Systems

RSA175
12N Single Socket Assembly



• 12N 7 pin socket suitable for connection to trailers with a 12N plug	
• Pre-wired - for easy fitment	
• Includes grommet and connectors	
Product Dimensions (mm):	H78 x W216 x D80
Weight (kg):	0.404
Voltage:	12V DC
Barcode:	5011274917517



RSA390
12N Socket Assembly
with fog cut out



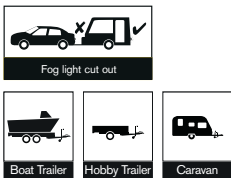
• 12N 7 pin socket suitable for connection to trailers with a 12N plug	
• Pre-wired - quick and easy fitment	
• Includes fog cut out	
• Includes rubber grommet and connectors	
Product Dimensions (mm):	H97 x W222 x D97
Weight (kg):	0.576
Voltage:	12V DC
Barcode:	5011274939014



RSA490
12N/S Socket Assembly



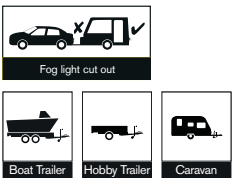
• Twin sockets suitable for 12N and 12S plugs	
• Pre-wired - quick and easy fitment	
• Includes fog cut out	
• Comes with rubber grommets and connectors	
Product Dimensions (mm):	H220 x W167 x D71
Weight (kg):	1.16
Voltage:	12V DC
Barcode:	5011274949013



RSA500
13 Pin Socket Assembly
with fog cut out



• 13 pin socket assembly with fog cut out	
• Suitable for caravans	
• Pre-wired - quick and easy fitment	
• Includes connectors and grommets	
Product Dimensions (mm):	H58 x W215 x D79
Weight (kg):	0.99
Voltage:	12V DC
Barcode:	5055175213613



Relays 12V Systems

RCT465

12S Smart Combi Relay

Controls charging of the auxiliary battery

CANbus 12V

A 12S smart combination 22A relay that is designed to cut off power from a towing vehicle to caravan battery and your caravan fridge when no charge is available. Suitable for vehicles with multiplex and CANbus wiring systems.



RCT485

12N Smart Logic Relay

Controls trailer lighting without interfering with the vehicle lights

CANbus 12V

A 12N smart logic bypass relay that enables 12N towing electrics to be wired to towing vehicles with multiplex and CANbus wiring systems. Includes an audible warning buzzer.

This relay is designed to overcome the problems of fitting towbar electrics to vehicles with bulb failure warning devices and low or mixed voltage wiring systems (CANbus/Multiplex) fitted to many newer vehicles.



- Cuts off power from vehicle to caravan battery and caravan fridge when no charge is available
- Suitable for multiplex and CANbus systems

Product Dimensions (mm): H43 x W44 x D25

Weight (kg): 0.04

Voltage: 12V DC

Barcode: 5055175224640

- Allows 12N electrics to be wired to vehicles with multiplex and CANbus systems
- Includes warning buzzer

Product Dimensions (mm): H25 x W83 x D53

Weight (kg): 0.154

Voltage: 12V DC

Barcode: 5055175224657

Extension & Core Cables

RCT806

12V 12N Extension - 6 metre



- 12N trailer lightning board extension cable
- 12N plug and 12N trailing socket
- 6m cable length

Product Dimensions (mm): H42 x W60 x D6000

Weight (kg): 0.654

Voltage: 12V DC

Barcode: 5011274008062

RCT1650

230V Mains Extension - 10 metre



- Pre-wired 230V 16A mains plug and socket/coupler to 10m of orange mains cable
- Fully weatherproof
- Essential for caravanners 'hook-up' on site
- Manufactured to BS4343 & BS6500 standard

Product Dimensions (mm): H50 x W1000 x D65

Weight (kg): 1.83

Voltage: 230V AC

Barcode: 5055175213774

RCT1660

230V Mains Extension - 25 metre



- Pre-wired 230V 16A mains plug and socket/coupler to 25m of orange mains cable
- Fully weatherproof
- Essential for caravanners 'hook-up' on site
- Manufactured to BS4343 & BS6500 standard

Product Dimensions (mm): H50 x W2500 x D65

Weight (kg): 4.174

Voltage: 230V AC

Barcode: 5055175213781

PLUGS & SOCKETS

Extension & Core Cables

BCT849
13 Core 10 Metre Cable
8x1.5mm, 5x2.5mm



• 10m 13 core cable extension reel	
• For use on towing vehicles/trailers	
Product Dimensions (mm):	H85 x W225 x D225
Weight (kg):	3.762
Voltage:	12V DC
Barcode:	5055175227894

RCT770
7 Core 12N 2 Metre Cable
With connectors



• 12N seven core cable	
• 2m long	
• Seven fast fit connectors included	
Product Dimensions (mm):	H8 x W8 x D200
Weight (kg):	0.04
Barcode:	5011274977009



Security

RCT731
Heavy Duty Trailer Hitchlock
Steel



• Universal fit	
• Fits most 50mm trailer hitch heads	
• Robust steel construction for added security	
• Bright yellow as a visual deterrent	
• Comes with two keys	
Product Dimensions (mm):	H136 x W155 x D77
Weight (kg):	0.952
Barcode:	5055175212418

RCT730
Universal Trailer Hitchlock
Steel with padlock



• Improves security for your trailer to help prevent theft	
• Durable steel lock	
• Includes heavy duty padlock and three keys	
• Fits most 50mm towing hitch couplings	
Product Dimensions (mm):	H154 x W124 x D53
Weight (kg):	0.790
Barcode:	5011274973018

RCT732
Standard Trailer Hitchlock
Brass



• Standard hitchlock	
• Comes complete with two keys	
• Fits any coupling head with a suitable lock	
• Brass construction	
Product Dimensions (mm):	H7 x W11 x D22
Weight (kg):	0.02
Barcode:	5055175217581



RCT759
Fast Fit Breakaway Cable



• Breakaway cable	
• Fast fit - no tools required	
• Security collar at one end	
Product Dimensions (mm):	H30 x W1020 x D6
Weight (kg):	0.09
Barcode:	5055175213729

RCT761
Breakaway Cable



• Breakaway cable	
• Permanent fixing to the trailer	
• Quick release carabina hook to attach to towing vehicle	
Product Dimensions (mm):	H30 x W1020 x D6
Weight (kg):	0.068
Barcode:	5011274976118

Mounting & Protection Plates



RCT660
Bumper Protection Plate



• Black steel coated plate • Helps avoid bumper damage • Corrosion resistant material • Easy to fit	
Product Dimensions (mm):	H182 x W150 x D18
Weight (kg):	0.466
Barcode:	5011274966003

RCT650
Double Protection Plate



• Mounting plate for 12N and 12S sockets • Made from steel - durable and resistant to corrosion • Black finish • Suitable for most towballs	
Product Dimensions (mm):	H220 x W165 x D1.6
Weight (kg):	0.192
Barcode:	5011274965013

RCT600
Single Mounting Plate



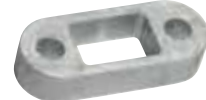
• Mounting plate for 12N sockets • Suitable for 13 and 7 pin sockets • Made from steel - durable and resistant to corrosion • Black finish • Suitable for most towballs	
Product Dimensions (mm):	H216 x W75 x D4
Weight (kg):	0.132
Barcode:	5011274960018

RCT766
Aluminium Spacer Block ½"



• Fits between bracket and towball • Creates additional space between rear of vehicle and towball	
Product Dimensions (mm):	H51 x W129 x D14
RCT766 Weight (kg):	0.128
RCT766 Barcode:	5011274976606

RCT767
Aluminium Spacer Block 1"



• Fits between bracket and towball • Creates additional space between rear of vehicle and towball	
Product Dimensions (mm):	H52 x W129 x D25
Weight (kg):	0.256
Barcode:	5011274976705

Drop Plates & Bolts

Drop plates are fitted when the towball is too high for the caravan or trailer. Made out of Zinc Plated Steel to resist corrosion.

RCT742
2" Drop Plate



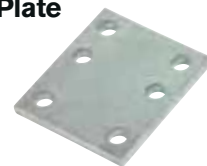
• Designed to fit between the bracket and the towball	
Product Dimensions (mm):	H12 x W100 x D132
Weight (kg):	1.102
Barcode:	5011274007423

RCT743
3" Drop Plate



• Designed to fit between the bracket and the towball	
Product Dimensions (mm):	H12 x W125 x D131
Weight (kg):	1.416
Barcode:	5011274007430

RCT744
4" Drop Plate



• Designed to fit between the bracket and the towball • Two different height adjustments	
Product Dimensions (mm):	H12 x W130 x D152
Weight (kg):	1.636
Barcode:	5011274007447

RCT765
55mm High Tensile Towball Mounting Bolts



Standard size (M16) - suitable for two bolt fixing towballs	
Includes nuts and washers	
Product Dimensions (mm):	H65 x W25 x D25
Weight (kg):	0.174
Barcode:	5011274976514

RCT764
75mm High Tensile Towball Mounting Bolts



Standard size (M16) - suitable for two bolt fixing towballs	
Includes nuts and washers	
Product Dimensions (mm):	H85 x W25 x D25
Weight (kg):	0.288
Barcode:	5011274976415

RCT763
90mm High Tensile Towball Mounting Bolts



Standard size (M16) - suitable for two bolt fixing towballs	
Includes nuts and washers	
Product Dimensions (mm):	H100 x W25 x D25
Weight (kg):	0.396
Barcode:	5011274007638

TOWBAR ESSENTIALS

Towballs

BCT715
50mm Towball



- Suitable for two bolt fixing brackets
- E-marked

Product Dimensions (mm):	H124 x W130 x D79
Weight (kg):	1.748
E Regulation	Reg 55
Barcode:	5011274007157

BCT718
Extended Neck Towball



- Extended both outwards and upwards
- E-marked

Product Dimensions (mm):	H127 x W129 x D107
Weight (kg):	2.154
E Regulation	Reg 55
Barcode:	5055175213736

RCT725
Ball and Pin Coupling



- Dual purpose 50mm heavy duty ball and pin coupling
- Suitable for leisure, commercial and agricultural trailers
- E-marked

Product Dimensions (mm):	H181 x W133 x D130
Weight (kg):	3.986
E Regulation	Reg 55
Barcode:	5055175219820

Towball Covers

RCT700
Towball Cover
Black plastic



- Fits 50mm towballs
- Durable

Product Dimensions (mm):	H67 x W59 x D59
Weight (kg):	0.016
Barcode:	5011274970055

RCT720
Chrome Towball Cover
Chromed plastic



- Suitable for 50mm towballs
- Durable

Product Dimensions (mm):	H66 x W58 x D60
Weight (kg):	0.020
Barcode:	5011274972011

RCT712
Golf Ball Towball Cover
Rubber



- Fits 50mm towballs
- Flexible towball cover

Product Dimensions (mm):	H59 x W63 x D61
Weight (kg):	0.058
Barcode:	5055175216263

RCT752
Socket Cover
Black PVC



- Socket cover for towing power sockets
- For 12N and 12S sockets
- Black moulded PVC

Product Dimensions (mm):	H67 x W83 x D80
Weight (kg):	0.054
Barcode:	5011274975210

RCT750
Towball Boot
Black PVC



- Black PVC towball boot
- Protects towball when not in use
- Suitable for all 50mm towballs

Product Dimensions (mm):	H121 x W136 x D100
Weight (kg):	0.150
Barcode:	5011274975050



Reflectors

RCT560

Rectangular Reflector Twin pack - Red



- 2x red rear marker reflectors
- Ideal to make large trailers more visible
- Easy to install
- E-marked

Product Dimensions (mm): H51 x W106 x D8

Weight (kg): 0.058

E Regulation Reg 3

Barcode: 5011274956004

RCT570

Rectangular Reflector Twin pack - Amber



- 2x amber marker reflectors
- Ideal to make large trailers more visible
- Easy to install
- E-marked

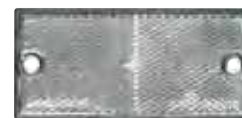
Product Dimensions (mm): H51 x W106 x D8

Weight (kg): 0.058

Barcode: 5011274957001

RCT580

Rectangular Reflector Twin pack - White



- 2x white marker reflectors
- Ideal to make large trailers more visible
- Easy to install
- E-marked

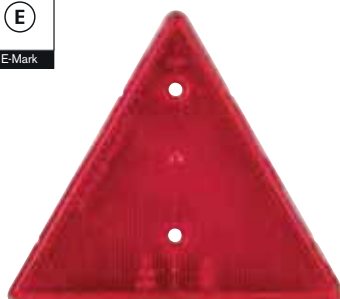
Product Dimensions (mm): H51 x W106 x D8

Weight (kg): 0.058

Barcode: 5011274958008

RCT550

Triangular Reflector Twin pack



- 2x red triangle reflectors
- Easy to install
- E-marked
- Mandatory requirement for the rear of all trailers

Product Dimensions (mm): H137 x W158 x D9

Weight (kg): 0.138

E Regulation Reg 3

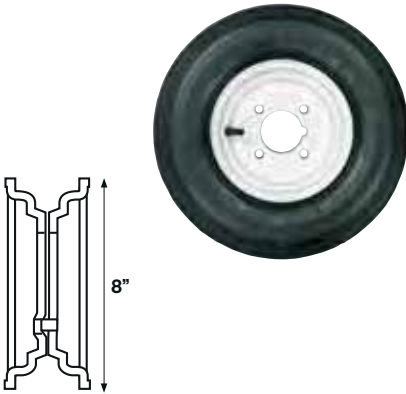
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TRAILER PARTS

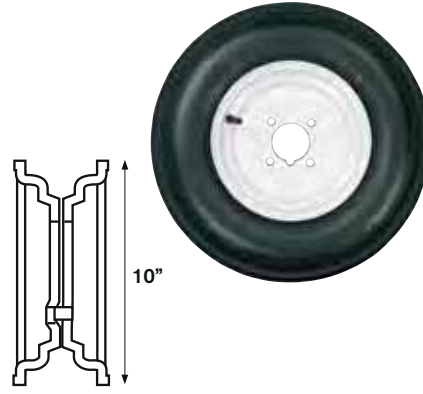
Wheels

RCT220
400 x 8" Trailer Wheel/Tyre



• Replacement trailer wheel and tyre	
• Steel wheel	
• Four ply tyre	
• 400 x 8"	
• E-marked	
Product Dimensions (mm):	H424 x W428 x D111
Weight (kg):	4.08
Barcode:	5011274902209

RCT225
520 x 10" Trailer Wheel/Tyre



• Replacement trailer wheel and tyre	
• Steel wheel	
• Four ply tyre	
• 500 x 10"	
• E-marked	
Product Dimensions (mm):	H517 x W517 x D142
Weight (kg):	7.006
Barcode:	5011274002251

RCT210
Trailer Coupling Head



• Trailer coupling head	
• Made from rust-resistant zinc passivated steel	
• For trailers up to 750kg	
• Fits all 50mm towballs	
Product Dimensions (mm):	H126 x W270 x D81
Weight (kg):	1.47
E Regulation	Reg 55
Barcode:	5011274002107

Jockey Wheels

RCT240
43mm Jockey Wheel Assembly

Fully retractable	
Zinc-plated steel - corrosion resistant	
Includes clamps to attach to trailer chassis	
Product Dimensions (mm):	H610 x W254 x D136
Weight (kg):	5.334
Load Rating:	300kg
Barcode:	5011274002404

RCT245
48mm Jockey Wheel Assembly

Fully retractable	
Zinc-plated steel - corrosion resistant	
Includes clamps to attach to trailer chassis	
Product Dimensions (mm):	H849 x W256 x D136
Weight (kg):	6.114
Load Rating:	300kg
Barcode:	5055175213743



Mudguards

RCT230
8" Trailer Mudguard Plastic

• 8" wheel mud guard	
• Plastic	
Product Dimensions (mm):	H191 x W509 x D162
Weight (kg):	0.39
Barcode:	5011274002305



RCT235
10" Trailer Mudguard Plastic

• 10" wheel mud guard	
• Plastic	
Product Dimensions (mm):	H518 x W518 x D140
Weight (kg):	7.012
Barcode:	5011274002350



12V SYSTEM TRAILER BOARDS



LED 12V

If your car has LED lights, then a LED trailer board will complement the look of your vehicle.

LED lights stay brighter longer and can be seen during daylight hours much easier than traditional lights. This is a major advantage in safety allowing other drivers to see you from greater distances.

LED lights are significantly more resistant to damage than the traditional bulbs. Therefore, they are more resistant to punishment coming from impacts, vibrations, and other environmental threats.

Low and easy maintenance – Since LED lights have a longer lifespan, they reduce the need for immediate and frequent replacements. This then can result in savings.

Trailer Board Requirements

1. Articulated trailer not exceeding 1300mm wide fitted with triangles

Requirement: Standard trailer board
Product Code: RCT830/P, RCT830/LED

3. Articulated trailer not exceeding 2100mm wide

Requirement: Trailer board with trailer lights/triangles and rear fog lights
Product Code: RCT900, RCT850/LED

2. Articulated trailer not exceeding 1300mm wide or first manufactured before April 1980

Requirement: Trailer board with trailer lights and triangles
Product Code: RCT810, RCT816, RCT850, RCT885, RCT810/LED

4. Non articulated trailer/load overhang/bicycle carrier

Requirement: Board light with triangle lights/square/round reflectors rear fog
Product Code: RCT980, RCT950

A trailer lighting board should not be fitted to a cycle carrier.

RCT830/LED

3ft LED Trailer Board 4m cable



• 4m cable includes 12N 7 pin plug	
• 5 function LED trailer lamp - brake, tail, indicator, number plate and reflector	
Product Dimensions (mm):	H142 x D915 x W60
Weight (kg):	1.452
Voltage:	12V DC
Barcode:	5055175240114

RCT810/LED

4ft LED Trailer Board 4m cable



• 4m cable includes 12N 7 pin plug	
• 5 function LED trailer lamp - brake, tail, indicator, number plate and reflector	
• 2x triangular reflectors	
Product Dimensions (mm):	H142 x D915 x W60
Weight (kg):	1.452
Voltage:	12V DC
Barcode:	5055175240107

RCT850/LED

4ft 6" LED Trailer Board 6m cable



• 12m cable includes 12N 7 pin plug	
• 5 function LED trailer lamp - brake, tail, indicator, number plate and reflector	
• 2x brake lights	
• 2x triangular reflectors	
Product Dimensions (mm):	H142 x D1385 x W60
Weight (kg):	2.1
Voltage:	12V DC
Barcode:	5055175240121

RCT950

4ft LED Trailer Board 6m cable with fog lamp



• 6m cable includes 12N 7 pin plug	
• 5 function LED trailer lamp - brake, tail, indicator, number plate and reflector	
• 2x triangular reflectors	
• Fog lamp	
Product Dimensions (mm):	H140 x D1215 x W57
Weight (kg):	2.08
Voltage:	12V DC
Barcode:	5055175216270

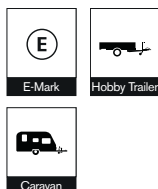
12V SYSTEM TRAILER BOARDS

Standard 12V with Fog Light

RCT890

4ft Trailer Board

4 metre cable with fog lamp

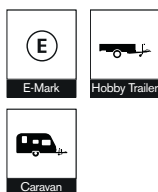


• 4m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• E-marked	
Product Dimensions (mm):	H140 x D1215 x W70
Weight (kg):	1.9
Voltage:	12V DC
Barcode:	5055175217673

RCT900/P

4ft 6" Trailer Board

6 metre cable with fog lamp



• 6m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x D1375 x W70
Weight (kg):	2.188
Voltage:	12V DC
Barcode:	5011274490010

RCT961/P

6ft Trailer Board

10 metre cable with fog lamp

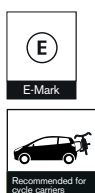


• 10m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x W1840 x D70
Weight (kg):	2.868
Voltage:	12V DC
Barcode:	5011274996114

Standard 12V Cycle Carrier Board and Magnetic Kit

RCT980/P

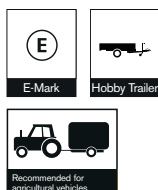
Cycle Carrier Lighting Board



• 2m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x rectangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x D1372 x W70
Weight (kg):	1.966
Voltage:	12V DC
Barcode:	5011274998011

RCT800

Magnetic Trailer Lighting Kit



• 4m cable length between lights	
• 12m cable length between lights and socket	
Weight (kg):	2.058
Voltage:	12V DC
Barcode:	5011274980009

Standard 12V

RCT830/P 3ft Trailer Board 4 metre cable



• 4m cable includes 12N 7 pin plug	
• E-marked	
Product Dimensions (mm):	H140 x D1215 x W70
Weight (kg):	1.454
Voltage:	12V DC
Barcode:	5011274983000

RCT810/P 4ft Trailer Board 4 metre cable

RCT815/P 4ft Trailer Board 5 metre cable

RCT816/P 4ft Trailer Board 6 metre cable



• 4, 5 or 6m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x D1213 x W60
Weight (kg):	1.758, 1.872, 1.912
Voltage:	12V DC
RCT810/P Barcode:	5011274980115
RCT815/P Barcode:	5011274981501
RCT816/P Barcode:	5011274981600

RCT850/P 4ft 6" Trailer Board 6 metre cable

RCT885/P 4ft 6" Trailer Board 12 metre cable



• 6m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x D1375 x W70
Weight (kg):	2.048
Voltage:	12V DC
RCT850/P Barcode:	5011274499860
RCT885/P Barcode:	5011274988500

RCT960/P 6ft Trailer Board 10 metre cable



• 10m cable includes 12N 7 pin plug	
• 2x four function trailer lamps	
• 2x triangular reflectors	
• 2x hanging holes	
• E-marked	
Product Dimensions (mm):	H140 x W1840 x D70
Weight (kg):	2.718
Voltage:	12V DC
Barcode:	5011274996017

VISION, SAFETY & SECURITY

Mirrors

Legal requirement when towing a caravan or large trailer

RCT1430 4x4 Towing Mirror



- Easy universal fit with large adjustable arms for larger mirrors on vehicles such as 4x4's, motorhomes, and vans
 - Extends the field of rearward while retaining use of vehicle mirror
 - Suitable for vehicle mirrors up to 285mm high
 - E-marked
- | | |
|--------------------------|----------------|
| Product Dimensions (mm): | 190 x 127 x 15 |
| Weight (kg): | 0.488 |
| Barcode: | 5055175213699 |



RCT1410 Towing Mirror Twin Pack



- Legal requirement when towing a caravan or large trailer
 - Suitable for both driver and passenger side mirrors
 - Easy-to-use: simply clip to existing mirrors
 - Keep use of existing mirrors
 - E-marked
- | | |
|--------------------------|----------------|
| Product Dimensions (mm): | 115 x 157 x 50 |
| Weight (kg): | 0.6 |
| Barcode: | 5055175217680 |



12V System LED Trailer Lights

RCT456 Small Trailer Lamp 5 Function



• Brake tail, indicator, number plate and reflector	
• Long life LED	
• Weather resistant	
Product Dimensions (mm):	H104 x W94 x D25
Weight (kg):	0.182
Voltage:	12V DC
Barcode:	5055175234977

RCT495 LED Rear Fog Lamp



• Long life LED	
• Weather resistant	
• E-marked	
• Matches RCT496 reversing lamp	
Product Dimensions (mm):	H81 x W101 x D28
Weight (kg):	0.12
Voltage:	12V DC
Barcode:	5055175216249

RCT445 Clear LED Trailer Lamp 5 Function



• Brake tail, indicator, number plate and reflector	
• Long life LED	
• Weather resistant	
Product Dimensions (mm):	H105 x W97 x D35
Weight (kg):	0.176
Voltage:	12V DC
Barcode:	5055175223476

RCT496 LED Reversing Lamp



• Long life LED	
• Weather resistant	
• E-marked	
• Matches RCT495 fog lamp	
Product Dimensions (mm):	H81 x W101 x D28
Weight (kg):	0.114
Voltage:	12V DC
Barcode:	5055175223476

RCT475 LED Trailer Lamp 5 Function



• Stop, tail, indicator, and number plate light, plus reflectors for extra visibility	
• Long life LED	
• Weather resistant	
Product Dimensions (mm):	H105 x W98 x D37
Weight (kg):	0.182
Voltage:	12V DC
Barcode:	5055175240138



Load Devices

The low power consumption of LED signal lighting compared to incandescent units can affect the vehicle indicator functionality. The LED load device ensures that LED signal lighting is compatible with the vehicle that it is installed on. The LED load device replicates the performance characteristics of an incandescent bulb enabling the system to work correctly.

A load device is needed when the vehicle indicator flash rate changes when the LED upgrade is fitted, or when LED lamps are fitted to a trailer.

RCT401 12V LED Lamp Load Device



• Ensures upgrade LEDs are compatible with the vehicle	
• IP67 - dust and waterproof	
• E-marked	
Product Dimensions (mm):	H29 x W72 x D87
Weight (kg):	0.202
Voltage:	12V DC
Barcode:	5055175227436

RCT402 24V LED Lamp Load Device



- Ensures upgrade LEDs are compatible with the vehicle
- IP67 - dust and waterproof
- E-marked

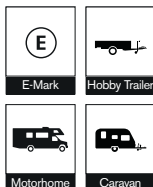
Product Dimensions (mm):	H29 x W72 x D87
Weight (kg):	0.206
Voltage:	24V DC
Barcode:	5055175230801

VISION, SAFETY & SECURITY

12/24V System Motorhome, Caravan and Trailer LED Lights

RCV4500

Red Lens LED Stop and Tail Lamp

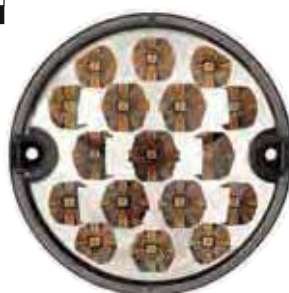
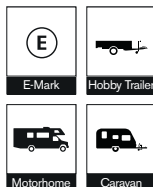


- 95mm LED stop and tail light
- Red lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.106
Voltage:	10-33V DC
Barcode:	5055175228730

RCV4501

Clear Lens LED Indicator Lamp

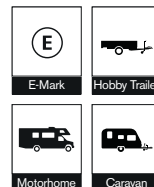


- 95mm LED front or rear indicator
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.108
Voltage:	10-33V DC
Barcode:	5055175228747

RCV4502

Clear Lens LED Stop and Tail Lamp

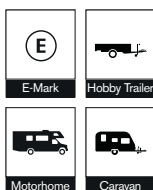


- 95mm LED stop and tail light
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.110
Voltage:	10-33V DC
Barcode:	5055175228754

RCV4503

Red Lens LED Rear Fog Lamp

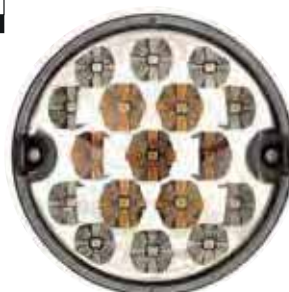
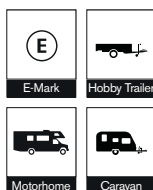


- 95mm LED rear fog light
- Red lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.108
Voltage:	10-33V DC
Barcode:	5055175228761

RCV4504

Clear Lens LED Front Position and Indicator

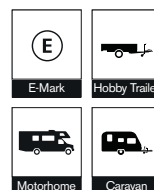


- 95mm LED front position and indicator
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.104
Voltage:	10-33V DC
Barcode:	5055175228778

RCV4505

Clear Lens LED Reversing Lamp

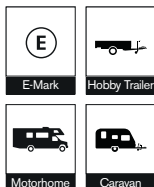


- 95mm LED reversing lamp
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.098
Voltage:	10-33V DC
Barcode:	5055175228785

RCV4506

Amber Lens LED Indicator Lamp

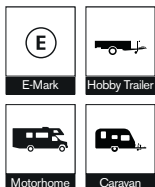


- 95mm LED front or rear indicator
- Amber lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.102
Voltage:	10-33V DC
Barcode:	5055175229331

RCV4507

Clear Lens LED Stop and Tail Lamp

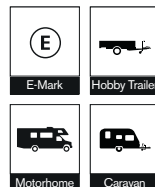


- 95mm LED stop and tail light
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.108
Voltage:	10-33V DC
Barcode:	5055175230900

RCV4508

Clear Lens LED Rear Fog Lamp

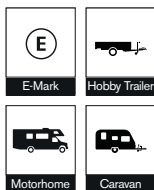


- 95mm LED rear fog light
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.108
Voltage:	10-33V DC
Barcode:	5055175230917

RCV4509

Clear Lens LED Reverse and Fog Lamp



- 95mm LED reverse and fog light
- Clear lens
- Suitable for vehicles between 10V and 33V
- Long life and low power
- IP67 - dust and water proof

Product Dimensions (mm):	H95 x W95 x D36
Weight (kg):	0.108
Voltage:	10-33V DC
Barcode:	5055175239835

RCV4510

Lamp Base Surface Mount



- 95mm lamp base for surface mounting
- ABS construction

Product Dimensions (mm):	H100 x W100 x D46
Weight (kg):	0.060
Barcode:	5055175228792

RCV5101

Slimline LED Step Lamp



- 100 lumens
- 6000K colour temperature
- Suitable for vehicles between 10V and 33V
- Long life and low power

Product Dimensions (mm):	H117 x W52 x D32
Weight (kg):	0.021
Voltage:	10-33V DC
Barcode:	5055175240633

VISION, SAFETY & SECURITY

12V System Standard Trailer Lights

RCT450
Small Trailer Lamp



- Brake, tail, indicator and number plate lights
- Small size
- E-marked

Product Dimensions (mm):	H104 x W97 x D53
Weight (kg):	0.138
Voltage:	12V DC
Barcode:	5011274945015

RCT400
Large Trailer Lamp



- Brake, tail, indicator and number plate lights
- Large size
- E-marked
- Comes with E-marked bulbs fitted

Product Dimensions (mm):	H78 x W165 x D52
Weight (kg):	0.224
Voltage:	12V DC
Barcode:	5011274940058

RCT405
**Large Trailer Lamp
4 Function**



- Brake, tail, indicator and number plate lights
- Large size
- E-marked
- Comes with E-marked bulbs fitted

Product Dimensions (mm):	H80 x W160 x D61
Weight (kg):	0.200
Voltage:	12V DC
Barcode:	5055175224695

Number Plate Lights

RCT780
**Number Plate Lamp
Large**



- Bulb included

Product Dimensions (mm):	H45 x W90 x D41
Weight (kg):	0.68
Voltage:	12V DC
Wattage:	5W
Barcode:	5055175228969

RCT785
**Number Plate Lamp
Small**



- Bulb included

Product Dimensions (mm):	H48 x W68 x D33
Weight (kg):	0.5
Voltage:	12V DC
Wattage:	5W
Barcode:	5011274978013

RCT786
**LED Number Plate Lamp
10-30V**



- Long life
- Sealed to be weather resistant

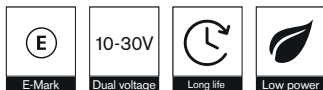
Product Dimensions (mm):	H44 x W72 x D47
Weight (kg):	0.044
Voltage:	12V/24V DC
Wattage:	1W
Barcode:	5011274978518



12V System Interior Lighting

RC5021

Round LED Interior Lamp



- Emits 600 lumens
- Wide 150° light spread
- 4500K colour temperature - crisp white light
- IP67 - dust and waterproof
- Long life and low power

- 200mm cable

Product Dimensions (mm):	H130 x W130 x D21
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Weight (kg):	0.248
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Voltage:	10-30V
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Barcode:	5055175240886
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VISION, SAFETY & SECURITY

Safety

An extinguisher with an ABC rating is suitable for use with fires involving ordinary combustibles, flammable liquids and energized electrical equipment. An extinguisher that is rated for use with multiple hazards should include a symbol for each hazard type.



Type A: Ordinary Combustibles.



Type B: Flammable Liquids.



Type C: Electrical Equipment

RCTHV2
High Visibility Vest



- Be seen on the roadside with this high visibility vest

- EN471 and CE approved

Product Dimensions (mm):	H690 x W570 x D2
Barcode:	5055175237794

RCT1740
1Kg Dry Powder ABC Fire Extinguisher



- Includes storage bracket

Product Dimensions (mm):	H299 x W91 x D95
Barcode:	5055175223452

RCT1750
1Kg Dry Powder ABC Fire Extinguisher with pressure gauge



- Includes storage bracket

Product Dimensions (mm):	H299 x W89 x D98
Barcode:	5055175223469

RCT1760
2Kg Dry Powder ABC Fire Extinguisher with pressure gauge



- Includes storage bracket

Product Dimensions (mm):	H386 x W127 x D116
Barcode:	5055175223469

RK002
European Travel Kit



Kit Contents

- 1 x Warning Triangle (ECE R27)
- 2 x High Visibility Jackets (EN471, CE)
- 1 x Universal Bulb Kit (E marked)
- 1 x Set of Beam Converters
- 1 x UK Sticker
- 1 x First Aid Kit (CE)
- 1 x Foil Blanket
- 1 x Compact Carry Bag

- Essential items for travel in Europe

Product Dimensions (mm):	H215 x W450 x D100
Barcode:	5055175247380

RCT2
Emergency Travel Kit



Kit Contents

- 1 x Warning Triangle (ECE R27)
- 1 x High Visibility Jacket (EN471, CE)
- 1 x Universal Bulb Kit (E marked)
- 1 x Rubber Torch (CE)
- 1 x Pair of Cotton Gloves
- 1 x Set of Jump Leads (CE)
- 1 x First Aid Kit (CE)
- 1 x Foil Blanket
- 1 x Compact Carry Bag

- Be prepared for roadside emergencies

Product Dimensions (mm):	H215 x W450 x D100
Barcode:	5055175230764

Vehicle Towing

A tow rope is a handy item to carry in your vehicle should your car break down and need to be towed out of the road away from danger, to your home or a repairer.



RCT1560
Elasticated Tow Rope
4 metres extended



- Suitable for towing vehicles up to 2,000Kg (2 tonnes)
- Suitable for small to medium cars
- Complete with 2x snap hook fixings
- Includes towing flag and warning sign
- Elasticated for safer towing

Product Dimensions (mm):	H288 x W175 x D54
Weight (kg):	0.902
Barcode:	5055175222196

RCT1500
Towing Pole
1.8 metres



Product Dimensions (mm):	H37 x W64 x D1805
Weight (kg):	3.896
Barcode:	5055175211022

RCT1540
3,500Kg Heavy Duty Tow Rope
4 metres



- Suitable for towing vehicles up to 3,500Kg (3.5 tonnes)
- Suitable for small, medium and large cars
- Complete with 2x snap hook fixings
- Includes towing flag and warning sign
- Approved to BSAU 187:2000

Product Dimensions (mm):	H312 x W190 x D71
Weight (kg):	0.97
Barcode:	5055175211268

RCT1520
2,000Kg Tow Rope
4 metres



- Suitable for towing vehicles up to 2,000Kg (2 tonnes)
- Suitable for small to medium cars
- Complete with 2x snap hook fixings
- Includes towing flag and warning sign
- Approved to BSAU 187:2000

Product Dimensions (mm):	H14 x W14 x D4000
Weight (kg):	0.582
Barcode:	5055175211251

12V SOLAR POWER

RSP500
5W Solar Battery Maintainer



12V	5W	3m (max)	Overcast	H ₂ O
Voltage	Wattage	Cable length	Overcast	Water resistant



- Automotive batteries naturally discharge when not in use.
Solar Battery Maintainers offer an ideal free, low carbon, environmentally friendly solution for maintaining the vehicle battery when not in use.
- Modern vehicles have a small but constant battery drain.
They can have up to 30 on board computers such as alarm systems, immobilisers and lock monitoring. These consume valuable electricity from the vehicle and if the vehicle has little use the battery can become discharged.

- Battery life is shortened if it is not kept charged.
- Offers peace of mind that the vehicle will start

Product Code	RSP500
Power Rating (Pmax)	5W
Voltage (@ Pmax)	18V
Current (@ Pmax)	0.28A
Battery Voltage (nominal)	12V
Waterproof & Dust Rating	IP65
Cable Length	3m
Weight	0.804 Kg
Dimensions	230 x 205 x 18mm
Barcode	5055175251868

RSP1000

10W Solar Battery Maintainer



12V	10W	3m (max)	Overcast	Water resistant
Voltage	Wattage	Cable length	Overcast	Water resistant



- Automotive batteries naturally discharge when not in use. Solar Battery Maintainers offer an ideal free, low carbon, environmentally friendly solution for maintaining the vehicle battery when not in use.
- Modern vehicles have a small but constant battery drain. They can have up to 30 on board computers such as alarm systems, immobilisers and lock monitoring. These consume valuable electricity from the vehicle and if the vehicle has little use the battery can become discharged.
- Battery life is shortened if it is not kept charged.
- Offers peace of mind that the vehicle will start

Product Code	RSP1000
Power Rating (Pmax)	10W
Voltage (@ Pmax)	18V
Current (@ Pmax)	0.56A
Battery Voltage (nominal)	12V
Waterproof & Dust Rating	IP65
Cable Length	3m
Weight	1.094 Kg
Dimensions	230 x 364 x 18mm
Barcode	5055175251875

12V SOLAR POWER

RSP2000 20W Solar Battery Maintainer

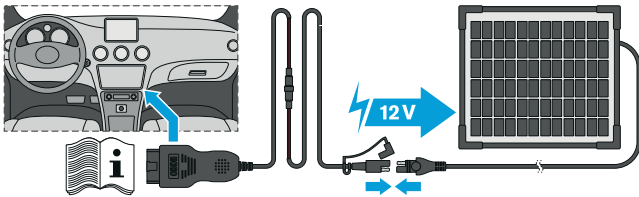
12V	20W	3m (max)	Overcast	H ₂ O
Voltage	Wattage	Cable length	Overcast	Water resistant



- Automotive batteries naturally discharge when not in use. Solar Battery Maintainers offer an ideal free, low carbon, environmentally friendly solution for maintaining the vehicle battery when not in use.
- Modern vehicles have a small but constant battery drain. They can have up to 30 on board computers such as alarm systems, immobilisers and lock monitoring. These consume valuable electricity from the vehicle and if the vehicle has little use the battery can become discharged.
- Battery life is shortened if it is not kept charged.
- Offers peace of mind that the vehicle will start

Product Code	RSP2000
Power Rating (Pmax)	20W
Voltage (@ Pmax)	18V
Current (@ Pmax)	1.11A
Battery Voltage (nominal)	12V
Waterproof & Dust Rating	IP65
Cable Length	3m
Weight	1.768 Kg
Dimensions	351 x 410 x 18mm
Barcode	5055175251882

RSP0BDN Solar Power Power Cable



- Connects your solar panel to your battery via the vehicle's OBDII port.
- Provides a permanently "On" link between a solar panel and your battery for long term battery maintenance.
- More efficient connection than by 12v socket
- Fitted with 2A fuse to be compatible with 20W model
- Long 2m cable for easy access to OBDII port
- UV resistant cable

Product Code	RSP0BDN
Voltage	12V
Cable Length	2M
Weight	0.13Kg
Barcode	5055175251899

Pure Sine Wave Inverters

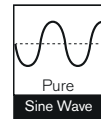
An Inverter can provide a 230 Volt AC mains power source from your vehicle battery. The Power Source range of inverters offer models suitable for powering equipment such as electrical appliances.

PowerSourcePure

Pure Sine Wave Inverter

Provide an extremely pure sine wave output which replicates the normal domestic mains supply, as such they are ideal for powering more sensitive electronic equipment.

They are hard wired outputs on these models also allow a more integrated solution for service vehicles and similar installations. If you need to power a wide variety of mains applications in remote locations.



Range features

- Compact size
- Improved efficiency
- Power saving mode
- USB port
- Communication port
- Multi-Function display

Range upgrades

- Improved LCD firmware
- Built In RCD with test function
- IEC Socket
- Optional Bluetooth App Control
- Optional Current monitor



RCD Protection

What is an RCD?

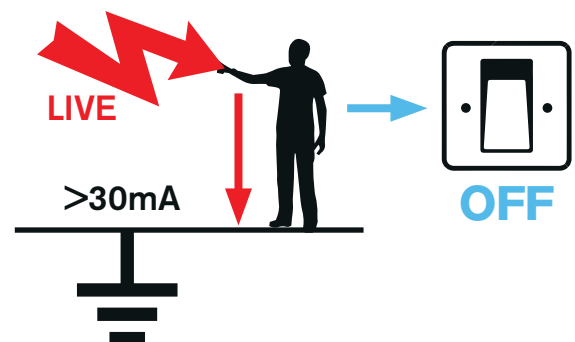
An RCD, or residual current device, is a life-saving device which is designed to prevent you from getting an electric shock if you touch something live, such as a bare wire. It can also provide some protection against electrical fires. RCDs offer a level of personal protection that ordinary fuses and circuit-breakers cannot provide.

What does an RCD do?

An RCD is a sensitive safety device that switches off electricity automatically if there is a fault.

How does it work?

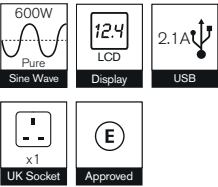
An RCD constantly monitors the electric current flowing through one or more circuits it is used to protect. If it detects electricity flowing down an unintended path, such as through a person who has touched a live part, the RCD will switch the circuit off very quickly, significantly reducing the risk of death or serious injury.



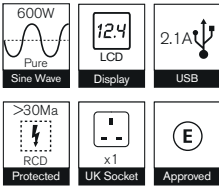
IN-VEHICLE POWER

Pure Sine Wave Inverters

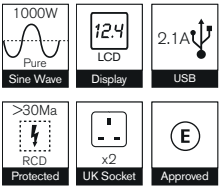
RINVPA6
12V 600W
Pure Sine Wave Inverter



RINVPAR6
12V 600W
Pure Sine Wave Inverter
with RCD protection



RINVPAR10
12V 1000W
Pure Sine Wave Inverter
with RCD protection



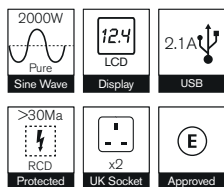
• Operating mode & fault indicators	
• Power saving mode	
• Up to 12 hours continuous use	
• Compact heavy duty extruded casing	
• Optional multi-function LCD display	
• Optional current sensor module	
• Optional bluetooth module	
Cont. Power Rating (up to 12 hrs):	600W
Peak Power Rating (up to 200ms):	1200W
Output Voltage:	200/220/230/240V AC $\pm 3\%$
Output Frequency:	50/60Hz $\pm 0.05\%$
Output Waveform:	Pure Sine Wave
Input Voltage Range:	9.5V-16.5V (12V nom)
Product Dimensions (mm):	H85 x W171 x D383
Weight (kg):	3.418
RINVPA6 Barcode:	5055175242705
RINVPAR6 Barcode:	5055175244372

• Integrated multi-function LCD display	
• Operating mode & fault indicators	
• Power saving mode	
• Up to 12 hours continuous use	
• Compact heavy duty extruded casing	
• Optional current sensor module	
• Optional bluetooth module	
Cont. Power Rating (up to 12 hrs):	1000W
Peak Power Rating (up to 200ms):	2000W
Output Voltage:	200/220/230/240V AC $\pm 3\%$
Output Frequency:	50/60Hz $\pm 0.05\%$
Output Waveform:	Pure Sine Wave
Input Voltage Range:	9.5V-16.5V (12V nom)
Product Dimensions (mm):	H99 x W247 x D373
Weight (kg):	5.266
Barcode:	5055175244389

RINVPAR20

12V 2000W Twin Socket Pure Sine Wave Inverter

with RCD protection



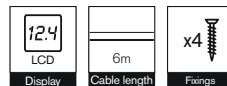
- Integrated multi-function LCD display
- Operating mode & fault indicators
- Power saving mode
- Up to 12 hours continuous use
- Compact heavy duty extruded casing
- Optional current sensor module
- Optional bluetooth module

Cont. Power Rating (up to 12 hrs):	2000W
Peak Power Rating (up to 200ms):	4000W
Output Voltage:	200/220/230/240V AC $\pm 3\%$
Output Frequency:	50/60Hz $\pm 0.05\%$
Output Waveform:	Pure Sine Wave
Input Voltage Range:	9.5V-16.5V (12V nom)
Product Dimensions (mm):	H98 x W248 x D464
Weight (kg):	7.17
Barcode:	5055175244389

Inverter Accessories

RINVLCD

Multi-Function LCD Display

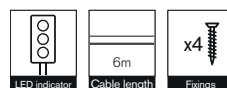


- Multi-function LCD display for inverters with no screen
- Mount inverter display in a more convenient location
- Complete with fixing screws and encaps
- Compatible with RINVPA, BP and MA models of inverter as applicable

Product Dimensions (mm):	H100 x W70 x D28
Weight (kg):	0.23
Barcode:	5055175242842

RINVCN

Battery Current Sensor



- Provides monitoring of inverter battery current
- Allows indication of time remaining before battery is flat
- Improves power management
- Temperature compensation sensor

Input Voltage	12V DC (nominal)
Input/Output Current	500A (max)
Battery Cables Gauge / Length	2 x 38mm ² / 30cm 1 x 22mm ² / 30cm
Data cable Length	1 Metre
Temp sensor cable length	3 Metres
+12V Power cable length	1.75 Metres
Approvals	CE-EMC / RoHS / WEEE / E-Mark
Product Dimensions (mm):	H120 x W91 x D40
Weight (kg):	1.0
Barcode:	5055175242859

BATTERY CARE

Charging & Maintenance

RSC612
12V Smart Battery Charger

12V

Voltage

12A

Current

START STOP

Start/stop

Lead

Gel

Calcium

AGM

EFB

Battery type



- Multi stage fully automatic SmartChargers
- Auto Charge
 - Applies the fastest charge, based on battery size
- Settings for both standard vehicles and START/STOP
- Battery repair tools
 - To increase performance and battery life
- Includes the following battery and alternator analysis tools
 - Battery voltage – displays as a % the voltage status of a battery
 - Start power test – measures voltage drop during engine start to identify potential battery issues
 - Alternator check – tests the recharging performance of the vehicles alternator
 - Battery cranking performance – measures the battery's cold cranking performance to determine engine starting ability
- Interactive LCD display
- Memory saver function
 - Allows vehicle and audio settings to be retained if the battery is removed

Product Code	RSC612
Battery Capacity	25-300Ah
Charging Current	Variable up to 12A
Nominal Voltage	12V
Battery Clamps Cable Length	1.8m
Winter Charging Mode	✓
Battery Voltage Test	✓
Alternator Test	✓
Start Power Test	✓
Battery Performance (CCA/EN) Test	✓
Weight	1.77kg
Pack Dimensions	H280 x W270 x D88
Case Quantity	3 x 1
Barcode	5055175235301

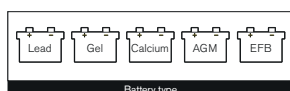
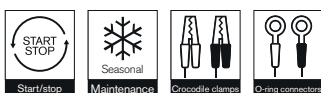
Charging & Maintenance



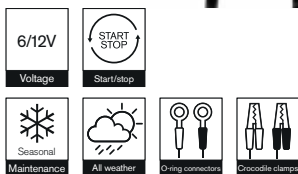
Smart Battery Charger and Maintainers

Safe and easy-to-use.

For traditional and Stop/Start batteries.



RSC804
4A Smart Charger



RSC806
6A Smart Charger



RSC808
8A Smart Charger



Battery Capacity:	90Ah Charging 140Ah Maintenance
Charging Current:	Up to 4A
Nominal Voltage:	6/12V DC
Product Dimensions (mm):	H147 x W85 x D53
Weight (kg):	0.556
Barcode:	5055175245140

Battery Capacity:	110Ah Charging 160Ah Maintenance
Charging Current:	Up to 6A
Nominal Voltage:	6/12V DC
Product Dimensions (mm):	H183 x W101 x D63
Weight (kg):	0.878
Barcode:	5055175245157

Battery Capacity:	150Ah 12V 70Ah 25V
Charging Current:	Up to 8A
Nominal Voltage:	12/24V DC
Product Dimensions (mm):	H183 x W114 x D64
Weight (kg):	0.902
Barcode:	5055175245134

TYRE CARE

Tyre Safety

Don't be stranded: be prepared for a puncture or tyre deflation by carrying an emergency tyre repair kit.

RTK4 Flat Tyre Repair Kit

Contents:

- 1 x 450ml Flat tyre sealant
- 1 x 12V DC Analogue tyre inflator
- 1 x Storage bag



- Get back on the road in under 10 minutes
- Can repair punctures up to 6mm* wide
- Tyre Pressure Monitoring System (TPMS) safe
- No need for jacks or tools
- Sealant suitable for tyres up to 21"

Product Dimensions (mm):	H226 x W93 x D160
Weight (kg):	1.286
Barcode:	5055175245874

*NB: Not suitable to repair tyres that have come off the rim, sidewall damage or ripped tyres.

RTK5 Emergency Tyre Kit

Contents:

- 1 x 12V DC Analogue air compressor
- 1 x Analogue tyre pressure & depth gauge
- 1 x Pair of protective gloves
- 1 x Pair of cleaning wipes
- 1 x Tyre repair sealant
- 1 x Storage bag



Case Quantity	1 x 4
Weight (kg):	1.426
Barcode:	5055175250038

RTS450 Flat Tyre Sealant



- Direct replacement for the original sealant that came with your vehicle
- No need to remove the valve core
- Tyre Pressure Monitoring System (TPMS) safe
- Use of environmentally friendly material
- Compatible with most compressors*
- Can travel for up to 125 miles /200Km before permanent repair is needed
- Sealant can be easily washed out with water

Product Dimensions (mm):	H130 x W80 x D80
Weight (kg):	0.415
Barcode:	50551752458811

*Min 3 Bar, Max 8 Bar

RTS5 Emergency Puncture Repair Sealant



- Easy to use sealant - apply directly to tyre valve. No fuss, seals tyre quickly in event of puncture
- No tools or wheel change necessary.
- Complete a temporary repair any time or place

Product Code	RTS5
Volume	400ml
Max Tyre Use	16 inch
Max Speed After Repair	30mph / 45kph
Sealant Weight	0.398kg (Single Can)
Dimensions	L66 x W66 x H200mm (Single Can)
Case Quantity	1 x 6 (6pc CDU)
Barcode (6pc CDU)	5055175250687
Shelf Life	5 Years

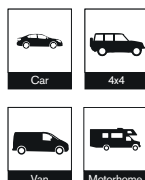
Please Note: The tyre needs to be repaired or replaced as soon as possible. Will not repair tyres that have come off the rim, are ripped, have damaged walls, or punctures larger than 5mm. Once the aerosol is completely empty and the tyre is re-inflated, immediately drive for 6-12 miles (10-20km) at a reduced speed. Do not exceed 30mph/45kmph so the product can be distributed uniformly in the tyre. Additional product safety information available upon request.

Tyre Safety

RTK6 Flat Tyre Repair Kit

Contents:

- 1 x 450ml Flat tyre sealant
- 1 x 12V DC Analogue tyre inflator
- 1 x Storage bag



**NEW
FROM MAY
2024**

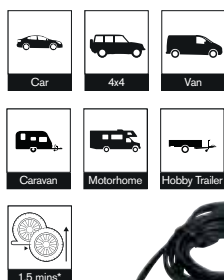


- Get back on the road in under 10 minutes
- Can repair punctures up to 6mm* wide
- Tyre Pressure Monitoring System (TPMS) safe
- No need for jacks or tools
- Sealant suitable for tyres up to 21"

Product Dimensions (mm):	H150 x W260 x D90
Weight (kg):	1.238
Barcode:	5055175253602

Tyre Inflators

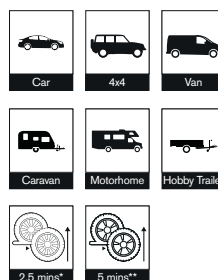
RAC900 High Power Air Compressor



- Up to 3x faster than a standard inflator
- Pressure gauge in psi, kg/cm², bar for accurate inflation
- Flexible hose with inflator/deflator and large gauge for accurate inflation
- Industrial brass nozzle for secure fitment and hard wearing use
- 7m extendable airline hose that extends to the full length of long wheel base vehicles
- Proven performance as used by leading UK breakdown professionals
- Thermal overload protection
- Waterproof on/off switch so it can be used in all weather conditions outdoors
- Anti-vibration rubber mounted feet for stable placement when inflating tyres
- 2 year warranty

Power Cable Length:	2.4m
Air Line Length:	7m
Power Source:	Fused Battery Clips
Voltage:	12V DC
Wattage:	280W
Amperage (max):	23A
Pressure Reading (max):	100PSI
Product Dimensions (mm):	H186 x W337 x D235
Weight (kg):	3.45
Barcode:	5055175210735

RAC820 Heavy Duty Digital Tyre Inflator



- Powerful inflation that is ideal for larger vehicles – 4x4s, SUVs and vans
- Stops inflating once reached to preset pressure
- Long cable - reaches tyres easily around the vehicle
- Comes with storage case
- Complete with three piece adaptor kit for bicycle tyres, balls and other inflatables
- Built-in LED light for safer night time use

Power Cable Length:	3.5m
Air Line Length:	83cm
Power Source:	Fused 12V Plug
Voltage:	12V DC
Wattage:	180W
Amperage (max):	15A
Pressure Reading (max):	75PSI
Product Dimensions (mm):	H186 x W238 x D123
Weight (kg):	2.22
Barcode:	5055175236612

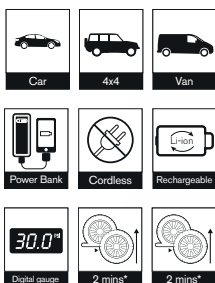
*Inflation time for Car Tyre based on inflating a 13" tyre to 0-35PSI **Inflation time for 4x4 Tyre based on inflating a 22" tyre to 0-40PSI

TYRE CARE

Tyre Inflators

RTC6000

Cordless Digital Tyre Inflator and Air Pump



- Measures in PSI, BAR and kPa
- Premium brass screw stem valve connector helps reach awkwardly placed tyre valves
- Tyre deflation valve quickly releases unwanted pressure
- Comes with 3.5m power cable (for charging only) and fused 12V DC power plug
- Cordless. On board rechargeable lithium-ion battery
- Handy on-board power bank - USB output 2.4A
- Flat design gives you maximum stability during use
- Directional white LED light gives maximum illumination where you need it
- Complete with 10 piece adaptor kit for bikes, air beds and other inflatables
- Includes 4x spare valve caps, 1x spare fuse and 1x pair of gloves
- Comes with handy storage case

Power Cable Length:	3.5m
Air Line Length:	70cm
Power Source:	Fused 12V Plug/Li-ion Battery
Voltage:	12V DC/230V AC***
Wattage:	180W
Amperage (max):	15A
Pressure Reading (max):	100PSI
Product Dimensions (mm):	H310 x W254 x D82
Weight (kg):	1.876
Barcode:	5055175242422

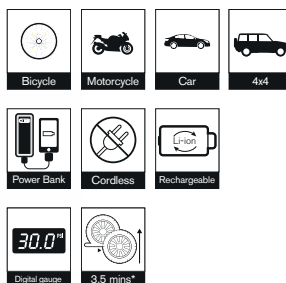
*Inflation time for Car Tyre based on inflating a 13" tyre to 0-35PSI

**Inflation time for a single air bed

***for charging only

RTC4000

Cordless Digital Tyre Inflator



- Cordless and rechargeable via Type C USB. 1m length USB cable for ease of charging
- Can be powered by 12V DC in the event of battery not being charged
- Inflates a tyre in 3.5 minutes*
- Programmable digital gauge. Automatically stops at the set pressure
- Memory function allows storage of pressure for next use
- Pressure measurement in PSI, BAR or kPa
- Deflator button. Easily remove any unwanted pressure
- Flexible air hose with screw valve connector for a secure fit and improved pressure accuracy
- On board compartment for air hose and accessories storage. 3 piece adaptor kit for bikes, airbeds and other small inflatables
- Compact design ideal for in-car storage
- LED light. Use at any time of day
- High quality storage bag with cable storage pocket and access point for in-bag charging

Voltage	DC 12V / Battery 7.4V
Max Amperage	10A
Wattage	120W / 90W
Battery Type	Li-ion 2 x 2500mAh
Max Pressure Reading	120PSI / 8.3BAR
Max Pressure Output	120PSI / 8.3BAR
Decibel Rating	90dB
Air Line Length	60cm
Power Cable Length	3m
USB Charging Cable Length	1m
Product Size	95 x 61 x 150mm
Pack Size	110 x 91 x 170mm
Product Weight	730g
Pack Weight	785g
Case Qty	4
Barcode	5055175251318

*Inflation time for Car Tyre based on inflating a 13" tyre to 0-35PSI

RTC1000

Premium Rapid Digital Tyre Inflator



RTC100

Analogue Tyre Inflator



- Automatically stops at the set pressure and remembers it for future use
- Measures in PSI, BAR and kPa
- Premium brass screw stem valve connector helps reach awkwardly placed tyre valves
- Tyre deflation valve quickly releases unwanted pressure
- Wind up power cable gets you back on the road faster
- Valve cap storage compartment for safe keeping when inflating
- Flat design gives you maximum stability during use
- Directional white LED light gives maximum illumination where you need it
- Large on/off button for easy use
- Complete with three piece adaptor kit for bicycle tyres, balls and other inflatables
- Also includes: 1x spare fuse, 4x spare valve caps and 1 x pair of gloves
- Comes with handy storage case

Power Cable Length:	3.5m
Air Line Length:	70cm
Power Source:	Fused 12V Plug
Voltage:	12V DC
Wattage:	180W
Amperage (max):	15A
Pressure Reading (max):	100PSI
Product Dimensions (mm):	H225 x W205 x D95
Weight (kg):	1.5
Barcode:	5055175242408

*Inflation time for Car Tyre based on inflating a 13" tyre to 0-35PSI

- 40mm diameter analogue pressure gauge in PSI, BAR, kPa
- Screw stem valve connector helps reach awkwardly placed tyre valves
- Valve cap storage compartment for safe keeping when inflating
- Flat design gives you maximum stability during use
- Complete with three piece adaptor kit for bicycle tyres, balls and other inflatables

Power Cable Length:	3.0m
Air Line Length:	50cm
Power Source:	Fused 12V Plug
Voltage:	12V DC
Wattage:	120W
Amperage (max):	10A
Pressure Reading (max):	100PSI
Product Dimensions (mm):	H79 x W179 x D198
Weight (kg):	0.616
Barcode:	5055175242347

• PLEASE NOTE: 12V DC plug has been designed for a secure fit to ensure a stable connection

*Inflation time for Car Tyre based on inflating a 13" tyre to 0-35PSI

Your local stockist:

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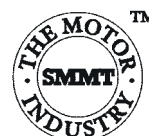
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