



Our vision is your kitchen

At Robinhood, we appreciate that modern family life runs at a non-stop, chaotic pace. So many of us are time poor and stressed and what's more, homes are shrinking and apartment living is on the rise as our population expands.

Thankfully, our designers have been preparing for this future and want to install it, at your place. We've taken advantage of smart technology and combined it with minimalist, modular design to create elegant yet supremely functional solutions for the kitchen and laundry. Our products solve problems of space, clutter and noise with effortless efficiency.

But it's not just the inside of your home that we're mindful of. All Robinhood products are carefully considered in order to leave a minimal green footprint. We use sustainable material wherever possible and efficient technology to save electricity. In addition, we strive for polystyrene free and recyclable packaging.

Robinhood brings design order, technological efficiency, and environmental responsibility together to ensure calm and serenity. So while the world may be getting faster and noisier, your home will remain a sanctuary.

CONTENTS

Our Rangehoods

Imagine the dinner party scenario. Hours of hard work spent in the kitchen, followed by hours of enjoyment around the table, and then hours sleeping it off. The test of a great rangehood is waking up in the morning to a kitchen that smells like it never happened, and our rangehoods will pass with flying colours.



WHY

Without a good rangehood, moisture, oil and odours can build up in your kitchen and home, leading to stale/damp air and dirty walls. Robinhood rangehoods are designed to effectively remove steam, grease and odours from your kitchen to keep your home healthy, clean, and smelling sweet!

AIRFLOW (EXTRACTION)



Did you know that there are different tests to measure the flow rates of rangehoods? At Robinhood, we use the IEC61591 international testing standard method on all of our rangehoods. We provide information on both net airflow and gross airflow (max motor performance) so that you can make an informed decision on the rangehood that is best for you.

DECIBEL RATING

Decibels (dB) is the unit used to measure the intensity of sound and indicates the noise level of our rangehoods. The lowest audible sound on the scale is 0dB, with higher ratings indicating more noise.



We test and provide decibel ratings for all of our rangehoods, however other factors such as the ducting type used can also impact the noise level. That's why we recommend using semi-rigid or rigid ducting wherever possible as flexible ducting can make the rangehood seem nosier. In the case that you do need to use flexible ducting, it should be stretched as tightly as possible with any excess removed.

Our Robinhood Rangehoods have been tested to the IEC60704-2-13 standard. These tests have been conducted in controlled environments, therefore installation results may differ to the change in environment with surrounding noises contributing to the differing results.

LIGHTING



Rangehood lighting illuminates the cooktop and lets you see what you're doing. Rangehood lighting is especially important to consider if the rangehood is situated in a dimmer room or part of the house.

The LED lighting now used in most of our rangehoods is far superior to conventional globes, providing a powerful lumen output, saving more electricity, and lasting up to 50,000 hours longer. There are a select few of our entry-level models using halogen and incandescent globes; which can still be an effective lighting source.

DUCTING OR RECIRCULATION



The most efficient way of extracting moisture, oil and odours from the air is by ducting the rangehood to the outside of your home through the wall, soffit or roof. While 'Do It Yourself' (DIY) is possible for the experienced handyman, we always recommend using a qualified rangehood installer for most situations.

In some cases, it may not be possible to duct your rangehood; this is when a recirculation model may be suitable. Recirculation is where the air is cleaned by way of special filters (usually charcoal) before being pumped back out into the room.











Key Advantages of DC Motor Rangehoods



MORE EFFICIENT STARTS

Peak torque is achieved faster than the equivalent AC motor, leading to better performance as soon as the rangehood is powered on.



IMPROVED SPEED REGULATION

Smoother ratios ensures the user has ultimate control and seamless operation at any speed.





When compared to the equivalent AC motor, decibel ratings are greatly reduced upon start up and there is less running noise, proving a quieter and more peaceful cooking experience.



SUPERIOR ENERGY EFFICIENCY

Significant reductions in energy usage ensures a more responsible and more environmentally friendly rangehood.









SELECT A STYLE

Rangehoods should match your needs in performance, look, and day to day requirements. Our range includes everything from basic to high-tech.

EXTRACTION METHOD

Is ducting to the exterior house possible, through the wall, soffit, roof? If not many of our models offer a recirculation option through the use of recirculation filters.

EXTRACTION POWER

When it comes to extraction power always go by the size of your kitchen, an effective rangehood should be able to replace the air up to 12 x per hour.

Volume of kitchen

x 12 =

Max. Extraction rate needed

EVERTHING YOU NEED TO DUCT YOUR RANGEHOOD, IN ONE BOX.

Uniduct kits are designed to make the task of ducting your rangehood quick and easy.

Each kit includes all the components needed for the ducting configuration you require. The wall and soffit kits contain semi-rigid ducting (so that it can go around corners), and the roof kit contains rigid ducting.

All ducting kits are 150mm in diameter. (Excluding RHURCADUCTKIT)







Wall Canopies

This type of rangehood is positioned against a wall over your cooktop. Air is usually ducted to the outside of your home through the wall, soffit, or roof, although some models offer a recirculation option as well. Wall canopies are known for their classic style and excellent performance.

	AC Motor
RWK 600 CURVED GLASS CANOPY RWK3CL6G S/S WITH CLEAR GLASS	@ Gross airflow 550m³/hr
A curved glass canopy with three	≈ Net airflow 451 m³/hr¹
peeds and push button controls.	■ Min 52dB noise level²
Dishwasher safe stainless steel decorative aluminium filters Can be ducted or recirculated	2 x 1.5W LED lamps
can be ducted of recirculated	595w x 400d x 450-845h (mm)
RWK 900 CURVED GLASS CANOPY WK3CL9G S/S WITH CLEAR GLASS	
curved glass canopy with three	≈ Net airflow 451 m³/hr¹
 Dishwasher safe stainless steel decorative aluminium filters Can be ducted or recirculated 	■■ Min 52dB noise level²
	2 x 1.5W LED lamps
can be ducted of recirculated	895w x 400d x 560-955h (mm)
	₩ AC Motor
OHC 600 WALL CANOPY HWCAN60WKOHC WHITE	
lassic flared wall canopy with three	≈ Net airflow 460m³/hr¹
peeds and push button controls.	Min 58dB noise level²
Micromesh aluminium filtersCan be ducted or recirculated	♀ 1 x 2W LED lamps
	600w x 482d x 638-1000h (mm)
	🙆 AC Motor
RWY 600 WALL CANOPY WY3CL6SS STAINLESS STEEL	@ Gross airflow 750m³/hr
Classic flared wall canopy with three speeds and push button controls. Dishwasher safe stainless steel decorative aluminium filters Can be ducted or recirculated	≈ Net airflow 632m³/hr¹
	■■ Min 54dB noise level²
	2 x 1.5W LED lamps
	600w x 482d x 638-1025h (mm)



RWY 900 WALL CANOPY

RWY3CL9SS | STAINLESS STEEL

Classic flared wall canopy with three speeds and push button controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Can be ducted or recirculated

② Gross airflow 750m³/hr ≈ Net airflow 632m³/hr¹ ■ Min 54dB noise level² ♀ 2 x 1.5W LED lamps

900w x 482d x 638-1025h (mm)

RWD 600 WALL CANOPY

RWD3CL6SSDC | STAINLESS STEEL

Low profile wall canopy with three speeds and electronic backlit button controls.

- Dishwasher safe stainless steel decorative aluminium filters
- Can be ducted or recirculated

DC Motor

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AC Motor

- @ Gross airflow 700m³/hr
- ≈ Net airflow 615m³/hr¹
- Min 31dB noise level²
- 2 x 1.5W LED lamps
- 600w x 500d x 585-1055h (mm)

RWD 900 WALL CANOPY

RWD3CL9SSDC | STAINLESS STEEL

Low profile wall canopy with three speeds and electronic backlit button controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Can be ducted or recirculated

DC Motor

- @ Gross airflow 700m³/hr
- ≈ Net airflow 615m³/hr¹
- Min 31dB noise level²
- 2 x 1.5W LED lamps
- 900w x 500d x 585-1055h (mm)

RWE 600 WALL CANOPIES

RWE3CL6MBDC | MATTE BLACK RWE3CL6SSDC | STAINLESS STEEL

Slim box wall canopy with three speeds and electronic backlit button controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Can be ducted or recirculated



DC Motor

- @ Gross airflow 700m³/hr
- ≈ Net airflow 615m³/hr¹
- Min 31dB noise level²
- 2 x 1.5W LED lamps
- 600w x 500d x 440-820h (mm)

RWE 900 WALL CANOPIES

RWE3CL9MBDC | MATTE BLACK RWE3CL9SSDC | STAINLESS STEEL

Slim box wall canopy with three speeds and electronic backlit button controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Can be ducted or recirculated





DC Motor



Gross airflow 700m³/hr



Net airflow 615m³/hr¹



Min 31dB noise level²



2 x 1.5W LED lamps



900w x 500d x 440-820h (mm)



RWJ 900 WALL CANOPY

RWJ3CL9BKDC | S/S WITH BLACK GLASS

Slim box wall canopy with three speeds and touch controls.

- · Dishwasher safe micromesh filters
- · Perimeter extraction system
- · Can be ducted or recirculated



DC Motor

@ Gross airflow 850m³/hr

Net airflow 825m³/hr¹

Min 38dB noise level²

1 x 7W LED strip light

900w x 500d x 560-1040h (mm)





The Premium Collection

The Premium Collection is our most powerful rangehood series yet. Each model quietly performs with noise levels as low as 46dB and maximum motor performance as high as 1600m³/hr¹. The Premium Collection of rangehoods is an innovation by Robinhood like no other before.



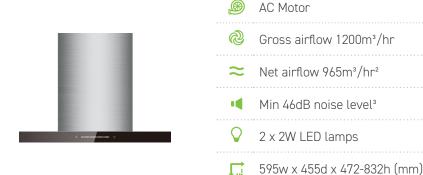


ARGUS 60 WALL CANOPY

RHWC60TB | S/S WITH BLACK GLASS

Slim box wall canopy with three speeds + intensive and slide/touch controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Fully sealed AC Motor in weldless casing
- · Metal bladed fan with Teflon finish



ARGUS 90 WALL CANOPY

RHWC90TB | S/S WITH BLACK GLASS

Slim box wall canopy with three speeds + intensive and slide/touch controls.

- Dishwasher safe stainless steel decorative aluminium filters
- · Fully sealed AC Motor in weldless casing
- · Metal bladed fan with Teflon finish





- @ Gross airflow 1200m³/hr
- ≈ Net airflow 965m³/hr²
- Min 46dB noise level³
- 2 x 2W LED lamps
- 595w x 455d x 472-832h (mm)

DUKE BLACK WALL CANOPY

RHWC1600B | S/S WITH BLACK GLASS

Large box wall canopy with two speeds + intensive. Touch controls with clock.

- Patented 'Cleaningless' filter
- Fully sealed AC Motor in weldless casing
- · Patented 'Dual Wing' metal bladed fan
- Optimised 39° smoke collecting chamber
- · Ultra deep smoke collecting chamber
- · To be ducted only



AC Motor

- @ Gross airflow 1600m³/hr¹
- Net airflow 1163m³/hr²
- Min 46dB noise level³
- 2 x 2W LED lamps
 - 895w x 520d x 658-1000h (mm)

DUKE PURE BLACK WALL CANOPY

RHWC1600PBW | BLACK PAINTED STEEL + BLACK GLASS

Large box wall canopy with two speeds + intensive. Gesture & touch control.

- · Patented 'Cleaningless' filter
- · Fully sealed AC Motor in weldless casing
- · Patented 'Dual Wing' metal bladed fan
- Optimised 39° smoke collecting chamber
- · Ultra deep smoke collecting chamber
- To be ducted only
- * Exclusive model. Check website for details.







≈ Net airflow 1163m³/hr²

Min 46dB noise level³

1 x 4W LED strip light

Gesture control

895w x 520d x 658-1000h (mm)



Powerpacks

When your kitchen designer says "hide it away", an integrated rangehood is the way to go. A powerpack rangehood, also known as an undermount, is built into the cupboard above your cooktop. Some powerpack models offer recirculation where ducting to the exterior of the house isn't possible.

RUM 520 POWERPACK

RUM52XCOM | STAINLESS STEEL

Powerpack (undermount) rangehood with three speeds and push button controls.

- Dishwasher safe micromesh filter
- Can be ducted or recirculated¹



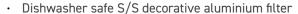


- @ Gross airflow 750m³/hr
- ≈ Net airflow 622m³/hr²
- Min 48dB noise level³
- 2 x 3W LED lamps
- 520w x 296d x 254h (mm)

RPC 520 POWERPACK

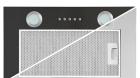
RPC3CL52MB/SS | MATTE BLACK & S/S FACE PLATES

Powerpack (undermount) rangehood with three speeds and electronic backlit button controls.





· Can be ducted or recirculated1



DC Motor

- @ Gross airflow 700m³/hr
- ≈ Net airflow 615m³/hr²
- Min 31dB noise level³
- 2 x 1.5W LED lamps
- 520w x 296d x 254h (mm)

RPC 700 POWERPACK

RPC3CL70MB/SS | MATTE BLACK & S/S FACE PLATES

Powerpack (undermount) rangehood with three speeds and electronic backlit button controls.

- · Dishwasher safe S/S decorative aluminium filter
- Includes Matte black & S/S faceplates
- · Can be ducted or recirculated1



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DC Motor



Gross airflow 700m³/hr



Net airflow 615m³/hr²



Min 31dB noise level³

V

 $2 \times 1.5 W$ LED lamps

700w x 296d x 254h (mm)



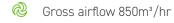
RPG3CL52BK | BLACK GLASS RPG3CL52WH | WHITE GLASS

Powerpack (undermount) rangehood with three speeds and gesture/touch controls.

- · Dishwasher safe micromesh filter
- · Perimeter extraction system
- · Can be ducted or recirculated1







≈ Net airflow 825m³/hr²

Min 38dB noise level³

2 x 1.5W LED strip lights

520w x 296d x 307h (mm)



RPG 750 POWERPACKS

RPG3CL75BK | BLACK GLASS RPG3CL75WH | WHITE GLASS

Powerpack (undermount) rangehood with three speeds and gesture/touch controls.

- Dishwasher safe micromesh filter
- · Perimeter extraction system
- Can be ducted or recirculated¹





@ Gross airflow 850m³/hr

≈ Net airflow 825m³/hr²

Min 38dB noise level³

2 x 1.5W LED strip lights

750w x 296d x 307h (mm)

RPG 900 POWERPACKS

RPG3CL90BK | BLACK GLASS RPG3CL90WH | WHITE GLASS

Powerpack (undermount) rangehood with three speeds and gesture/touch controls.

- Dishwasher safe micromesh filter
- · Perimeter extraction system
- · Can be ducted or recirculated1



DC Motor

@ Gross airflow 850m³/hr

≈ Net airflow 825m³/hr²

Min 38dB noise level³

2 x 1.5W LED strip lights

900w x 296d x 307h (mm)

RPI 520 POWERPACK

RPI3CL52SS | STAINLESS STEEL

Powerpack (undermount) rangehood with three speeds and electronic backlit button controls.

- · S/S Baffle filter
- Reversible motor (can be ducted either from the top or rear)
- Ducted only



AC Motor

@ Gross airflow 900m³/hr

≈ Net airflow 752m³/hr²

Min 40dB noise level³

2W LED strip

520w x 285d x 313h (mm)

RPI 820 POWERPACK

RPI3CL82SS | STAINLESS STEEL

Powerpack (undermount) rangehood with three speeds and electronic backlit button controls.

- S/S Baffle filters
- Reversible motor (can be ducted either from the top or rear)
- · Ducted only



AC Motor

@ Gross airflow 900m³/hr

≈ Net airflow 752m³/hr²

Min 40dB noise level³

820w x 285d x 313h (mm)



Island Canopy

If your kitchen has an island cooking area, this type of rangehood is for you. As well as looking good, island canopies have excellent extraction abilities. Air is typically ducted to the outside of your house through the roof.







Slideout/Tilterhood

A slideout/tilterhood rangehood is built into the area above your cooktop; lights and motor operate automatically when the hood is pulled open. A recirculation option is offered for when ducting to the exterior of the house isn't possible.

RO 600 SLIDEOUT

RO61SS/WH/80 | WHITE & S/S FACE PLATES

'Slideout' rangehood with two speeds and rocker switch contols.

- Dishwasher safe micromesh filters
- Includes interchangeable (white & S/S) faceplates
- · Can be ducted or recirculated





- @ Gross airflow 397m³/hr
- ≈ Net airflow 340m³/hr¹
- Min 56dB noise level²
- 2 x 50W halogen lamps
- 597w x 280-462d x 161h (mm)

RTA 600 TILTERHOOD

RTA3CI6WH | WHITE

'Tilterhood' rangehood with two speeds and rocker switch controls.

- Dishwasher safe micromesh filters
- · Integrated door design
- · Can be ducted or recirculated



AC Motor

- @ Gross airflow 397m³/hr
- ≈ Net airflow 330m³/hr¹
- Min 50dB noise level²
- 2 x 40W EC14 lamps
- 598w x 270-450d x 380h (mm)

Compact Canopies

Compact canopies are positioned against the wall above your cooktop; they can be exposed to be a design feature or hidden away by being built into a cupboard. These models are well suited to recirculation type installations as well as external ducting.

RCA 600 COMPACT CANOPY

RCA2AI6WH | WHITE

Compact canopy rangehood with two speeds and rocker switch controls.

- · Dishwasher safe micromesh filters
- Great for recirculation installation
- When ducting use our Robinhood Rear Ducting Kit: RHURCADUCTKIT



AC Motor

- @ Gross airflow 375m³/hr
- ≈ Net airflow 300m³/hr¹
- Min 55dB noise level²
- 1 x 40W incandescent lamp
- 597w x 490d x 152h (mm)

RCA 600 COMPACT CANOPY

RCA2AI6SS | STAINLESS STEEL

Compact canopy rangehood with two speeds and rocker switch controls.

- · Dishwasher safe micromesh filters
- · Great for recirculation installation
- When ducting use our Robinhood Rear Ducting Kit: RHURCADUCTKIT



AC Motor

- @ Gross airflow 375m³/hr
- ≈ Net airflow 300m³/hr¹
- Min 55dB noise level²
- 1 x 40W incandescent lamp
- 597w x 490d x 152h (mm)



Ducting (Uniduct®)

It's important that your rangehood has the right ducting so that 'dirty' air can be expelled to the outside. Uniduct Rangehood Ducting Systems have been developed to clear the air, quickly and quietly. The kits are simple to install and designed to fit a wide range of rangehoods.

UNIDUCT WALL DUCTING KIT

RHUTWSR150X | 1.5 METRE OF 150MM DIAMETER LIGHTWEIGHT ALUMINIUM SEMI-RIGID DUCTING

Everything you need to duct through the back wall. This kit is suitable for situations where rangehoods are fixed to an external wall and can be ducted directly to the outside.

Includes 304 grade S/S wall outlet

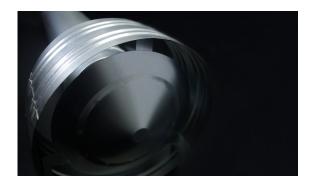


UNIDUCT ROOF DUCTING KIT

RHUHRS150X | 2 X 100CM LENGTHS OF 150MM DIAMETER RIGID GALVENISED STEEL DUCTING

Everything you need to duct your rangehood vertically through the roof. This kit is suitable for situations where rangehoods can be ducted vertically to the outside through the roof cavity. (A qualified plumber or roofer is recommended for installation of the cowl to meet building standards).

· Includes galvanised steel roof cowl



UNIDUCT SOFFIT DUCTING KIT

RHUSSR150X | 3 METRES OF 150MM DIAMETER LIGHTWEIGHT ALUMINIUM SEMI-RIGID DUCTING

Everything you need to duct through the ceiling cavity to the soffit. This kit is suitable for situations where it is desirable to duct rangehoods to the outside through the soffit via the ceiling or mid-floor cavity.

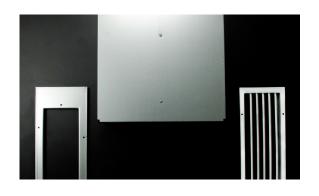
Includes 304 grade S/S soffit outlet



UNIDUCT REAR DUCTING KIT

RHURCADUCTKIT

Everything you need to duct your compact canopy rangehood through the back wall. This kit is designed for the Robinhood RCA series rangehoods.



Customer Care & Warranty



CUSTOMER CARE

Robinhood provide full customer support. Our friendly and experienced staff are here to help with any questions or comments you may have. Get in touch by phone or visit our website for more details.

SPARE PARTS

Spare Parts can be ordered through our New Zealand based Customer Service Call Centre:

ROBINHOOD NEW ZEALAND CALL CENTRE | +64 9 415 6000

Monday to Friday, 8.30am - 5.30pm, excluding public holidays

WARRANTY

Robinhood warrant the following products against manufacturing defects and faulty materials, under normal use, and subject to exclusions for a period of: Rangehood, Ovens, Cooktops, Dishwashers, Refrigeration, Washing Machine, Clothes Dryers - 24 months from the date of original purchase for domestic use. Uniduct - 12 months from the date of original purchase for domestics use. Ironing Centre® - 12 months from the date of original purchase for domestics use. Laundry Tub - 5 years on stainless bowl, 24 months on Tap, Cabinet and other components from the date of original purchase for domestic use. Terms and conditions apply and are subject to change. For full details refer to the Warranty Certificate (New Zealand) included with your purchase.

PRODUCT INFORMATION

Descriptions and images used in this catalogue apply to the models stated at the date of issue. Due to continual product development and from time to time, product specifications, features and aesthetics may change without notice. Although Robinhood take care to present the most accurate information as possible, all prospective customers should take due care to check with the retailer to ensure this catalogue describes what is being offered for sale. The information we provide in this catalogue is for reference purposes only and Robinhood will not be liable for any loss, liability or damage as a result of reliance of information within this catalogue. The colours of products represented in this catalogue are illustrated as close to actual as limitations allow.

Aluminium Filter	Charcoal Filter
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Model	Part No.	Pack Size	Qty on Product	Part No.	Pack Size	Qty on Product	
	B3525021200	0: 1	1 pc	DUDWI40FF04			
RWK3CL9G	B352506C043000010	Single	2 pc	RHRWKCF506	Single	1 pc	
RHWCAN60WK0HC	B3528020210	Single	2 pc	RHCF120	2 Pack	2 pc	
RWY3CL6SS	D0505001000	2 pc					
RWY3CL9SS	B3525021200	Single	3 pc	RHCF120	2 Pack	2 pc	
RWD3CL6SSDC	1300100235	Cinala	2 pc				
RWD3CL9SSDC	1300100103	Single	3 pc				
RWE3CL6SSDC	1300100235	2 pc		DU05115	2 Pack	2 nc	
RWE3CL9SSDC	1300100103	Single	3 pc	RHCF115	Z Pack	2 pc	
RWE3CL6MBDC	1300100235	Cinalo	2 pc				
RWE3CL9MBDC	1300100103	Single	3 pc				
RWJ3CL9BKDC	1300100017	Single	2 pc	ATCF110	2 Pack	2 pc	
RHWC60X		Single	2 pc		2 Pack		
RHWC90X			3 pc			2 pc	
RHWC60TB	MWHJ16000A00		2 pc	CARBONFTLDEEU			
RHWC90TB			3 рс	CARBONFILDEEU			
RHWC60TG	MWKJ02000A00	Single	2 nc				
RHWC90TG	MWKJ02000A00	Sirigle	2 pc				
RHWC1600B		Not Applicable		No	t Annlicable		
RHWC1600PBW		Not Applicable		Not Applicable			
RUM52XCOM	1300100068	Single	1 pc	ATCF110	2 Pack	2 pc	
RPC3CL52SS/MB	1300100233	Single	1 pc	RHCF115	2 Pack	2 pc	
RPC3CL70SS/MB	1300100120	Sirigle	τ με	KHOLITS	Z F dCK	2 μι	
RPG3CL52BK	1200100772	Cinalo	1 no				
RPG3CL52WH	1300100443 Single 1 pc						
RPG3CL75BK	1300100315	Single	1 no	ATCF110	2 Pack	2 pc	
RPG3CL75WH	1300100313		1 pc				
RPG3CL90BK	1300100444	Single	1 pc				
RPG3CL90WH	1300100444	Jiligte	ι μο				
RIJ3CL9BKDC	1300100035	Single	2 pc	Not Applicable			
R061SS/WH/80	103794	Single	1 pc	14951	Single	1 pc	
RTA3CI6WH	114514	Single	2 pc	2618	2 Pack	2 pc	
RCA2AI6WH	115007	Cinals	2 nc	2534	0.5	2 ==	
RCA2AI6SS	115007	Single	2 pc	2334	2 Pack	2 pc	

Chimney Extension (i	if applicable)
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Light

Model	Part No.	Inner/Outer	Total Length	For Stud Height	Туре	Part No.	Qty on Product
RWK3CL6G	DUDWIK201.07	Inner				B622801092000010	2 pc
RWK3CL9G	RHRWK3CL27		700mm	2.7m	Square LED		
RHWCAN60WKOHC	RHWCAN60W27	Inner	700mm	2.7m	Square LED	B622401761000010	1 pc
RWY3CL6SS	DUDANGOLOF		FOO	0.5	6 150	B622801092000010	2 pc
RWY3CL9SS	RHRWY3CL27	Inner	700mm	2.7m	Square LED		
RWD3CL6SSDC	RWDRWJEXTKIT27/	Inner + Outer					
RWD3CL9SSDC	RWDRWJEXTKIT30		1420mm / 2100mm	2.7m / 3.0m			
RWE3CL6SSDC			,				
RWE3CL9SSDC	2611 / 2612	Inner + Outer	1420mm / 2100mm	2.7m / 3.4m	Round LED	1400600304	2 pc
RWE3CL6MBDC							
RWE3CL9MBDC	2611MB	Inner + Outer	1420mm	2.7m			
RWJ3CL9BKDC	RWDRWJEXTKIT27/ RWDRWJEXTKIT30	Inner + Outer	1420mm / 2100mm	2.7m / 3.0m	LED Strip	1400600074	1 pc
RHWC60X							2 pc
RHWC90X		Inner / Inner + Outer	700mm / 1400mm	2.7m / 3.0m	Round LED	MXGD02000A	
RHWC60TB	EXTKITDEEU27/						
RHWC90TB	EXTKITDEEU27/						
RHWC60TG							
RHWC90TG							
RHWC1600B	EXTKITDECN27/ EXTKITDECN30	Inner / Inner	510mm / 810mm	2.7m / 3.0m	LED Strip	BZFD56000B	1 pc
RHWC1600PBW	EXTKITDECN30B	Inner	810mm	3.0m	. LLD Strip	D21 D30000D	i pc
RUM52XCOM					Round LED	1400600420	2 pc
RPC3CL52SS/MB		Not Applica	ble				
RPC3CL70SS/MB					Round LED	1400600305	2 pc
RPG3CL52BK							
RPG3CL52WH							
RPG3CL75BK							
RPG3CL75WH	Not Applicable			LED Strip	1400600060	2 pc	
RPG3CL90BK							
RPG3CL90WH							
RIJ3CL9BKDC	Not Applicable			LED Strip	1400600399	2 pc	
R061SS/WH/80	Not Applicable Not Applicable			Halogen Bulb	111020	2 pc	
RTA3CI6WH	Not Applicable Not Applicable						
	Not Applicable				Not Applicable		
RCA2AI6WH	Not Applicable			Incandescent Bulb	115003	2 pc	
RCA2AI6SS							



