

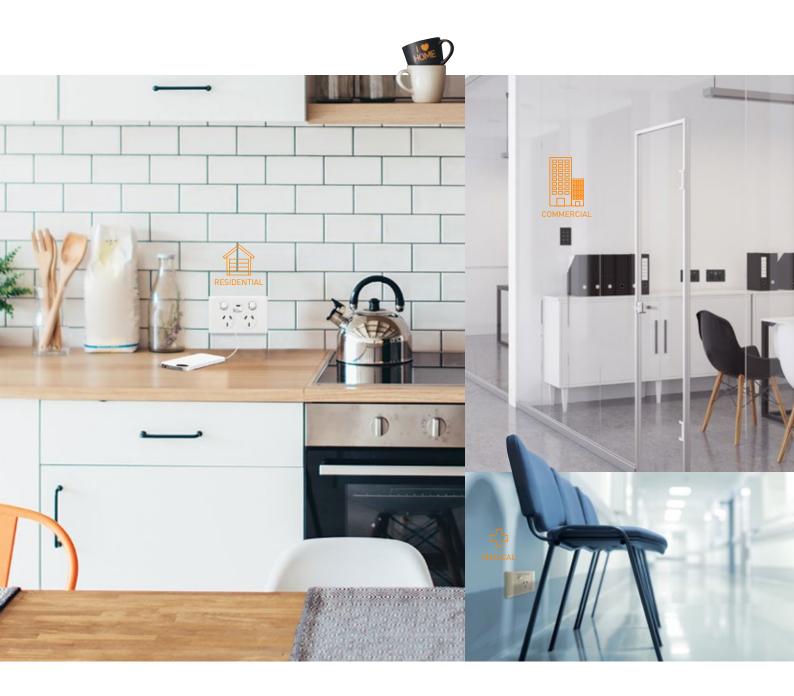
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VIRING DEVICES OR RESIDENTIAL OMMERCIAL EDICA AND M **APPLICATIONS**





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Excel Life,

the mightiest and most comprehensive range of electrical accessories for Residential, Commercial and Medical applications.

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SOLUTIONS FOR RESIDENTIAL

STYLED FOR CONTEMPORARY INTERIORS DESIGNED TO LAST

From standard 16AX fluoro-rated rocker switches, to child-safe powerpoints, and every socket a homeowner could ever need. Excel Life brings a new level of excellence to everyday homes – with a focus on design, technology and convenience, gadget guys as well as the style conscious are sure to be well pleased.

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HOME IDEAS

Create USB charging hubs in kitchens See page 16



ED777USB2IWE



ED770/3GPLUG + 3 x EMUSB2ACUG

Customise behind-the-TV panels See page 22



ECCW2WPLWE + EC777XWE + EM803SURGEWE + 2 x EMRJ45C6WE + EMFFF0XWE + EMSPWE

Extra-safe Powerpoints Great for kids' bedrooms and common areas See page 14



ED777ESWE



ED770/4GPLBL + 4 x EM883BL

Electronic Push-button Switches & Dimmers Smooth flicker-resistant dimming, compatible with all loads. Program LEDs to red or blue See page 20

PHI-TECH TOUCHES

Impress with innovations such as cool blue LED rings for rocker switches, stylish electronic push-button switches, and high performance, fast-charging USB powerpoints. Bring hi-tech to the everyday See page 18



ED770/3WE + 3 x EM770LEDWE

SOLUTIONS FOR COMMERCIAL

MECHANISMS FOR EVERY PROJECT IMPROVING PRODUCTIVITY AND CONVENIENCE

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Whether your latest project is an office, restaurant or retail store, Excel Life has everything you need to facilitate and improve the behind-the-scenes of businesses and organisations - it offers the most comprehensive range of functions, in one range, on the market.

Product Environmental Profiles (PEPs) are available for key products - outlining materials, manufacturing, distribution, usage and end-of-life product management. Visit excellife.com.au or excellife.co.nz



EFFICIENCY TIPS

Add charging stations to conference halls and meeting rooms See page 16



EC787/2XWE + 2 x EMUSB2PSAWE





FC511WF



EC798WE



EC770/4CAWE



Secure

Switches

areas prone to vandalism

See page 10

Ideal for

Plate

° CUSTOMISE THE **PERFECT PANELS FOR STAFF-ONLY AREAS** See page 22



ECCW2HPLWE + 2 x EC770/6GPLWE + EM800BPBLWE + EM800BPRDWE -EMRCARDWE + EM820BL1WE + EMRJ45C6WE + EMRJ45C6BU + 2 x EM400TRWE + 2 x EMFCWE + EM770WE + EM770CARED

Multimedia Panels

Data, video and audio distribution for meeting and function rooms See page 22



ES770/2GPLWE + 2 x EM770WE



077599

Wireless Chargers Perfect for public spaces and high traffic areas See page 38



ECCW2HPLWE + EC770/6GPLWE + EM800BPBLWE + EM800BPRDWE + EMRCARDWE + EMRCAYELWE + EMRJ45C6WE + EMRJ45C6BU + ECFRAME + 2 x EM910HDMIWE + EM910USBWE

International

Shaver Socket

Standard

See page 39

SOLUTIONS FOR MEDICAL

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ADVANCED MEDICAL RANGE

The Excel Life Medical range features antimicrobial technology to help reduce the spread of bacteria in hospitals and other health care environments, leading to enhanced patient care. From colour-coded powerpoints, to power indicators and heavy-duty panels, Excel Life Medical gives you the power to fit-off every detail required for hospitals, laboratories, surgeries, clinics and more.

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HANDY HINTS

Everything you need to create the safest panels See page 55



Heavy duty stainless steel panels available in 2-7 modules and custom plate sizes

Electresafe RCD Powerpoint 10mA. See page 14



EC777EL10CAWE



• ANTIMICROBIAL **ADVANTAGE**

Our antimicrobial technology has a kill rate against Escherichia coli and Staphylococcus aureus between 99.72% and 99.9999%. Refer to our technical data sheets for detailed information at excellife.com.au





Colour-coded

Options for easy identification, uninterruptible supply, essential supply, cleaners purposes only See page 57

EC914WE

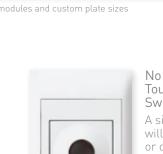




EC777NCARD



EC787CABE



Touch Switch A simple wave will activate or deactivate See page 19

THREE FORMAT OPTIONS



ED770/1WE

Dedicated Plate Series (ED)

When looks matter, the Dedicated Plate Series is your go to product. The slimmer profile and contemporary switch designs delight homeowners, interior designers and architects alike.



EC770/2WE

Common Plate Series (EC)

Popular in commercial and government projects, this series features a common coverplate that can be used across the entire range. It's perfect for projects where easy maintenance is important.



ES770/3GPLWE + 3 x EM770WE

Secure Plate Series (ES)

There are times when you need a little extra protection from theft and damage. Projects like schools, detention centres, and public areasanywhere requiring precautions against vandalism.



La legrand°

DEDICATED 0..... **PLATE SERIES**

Finished products come in White (WE), Urban Grey (UG) or Black (BL)







ED777BL

Additional coverplate options include











White (WE)

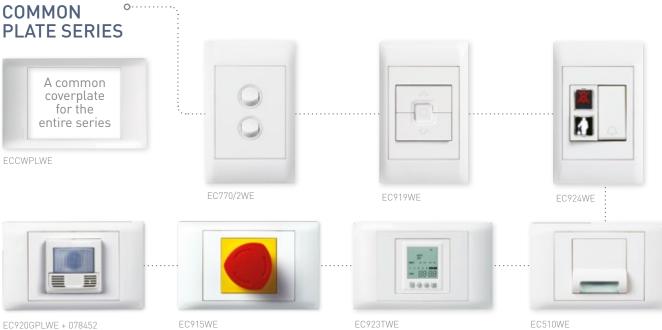
Liquid Gloss Ice (IC)

Matt Silver (MS)

Urban Grey (UG)

Liquid Gloss Diesel (DI)

Black (BL)



EC923TWE

The Common Plate Series is compatible with Legrand Arteor dual modules, which enables access to 200+ advanced functions including skirting lights with sensors and an emergency push-button. For more information visit legrand.com.au or legrand.co.nz

SECURE PLATE SERIES •·····

Single and double powerpoints are available as finished products. 1-6 gang switch grid and plates are available for assembly with mechanisms.



EC777XWE

A secure coverplate can be fitted onto any Common Plate Series product



ESCWPLWE



Guided Cable Terminals



Over-Sized Mounting Holes



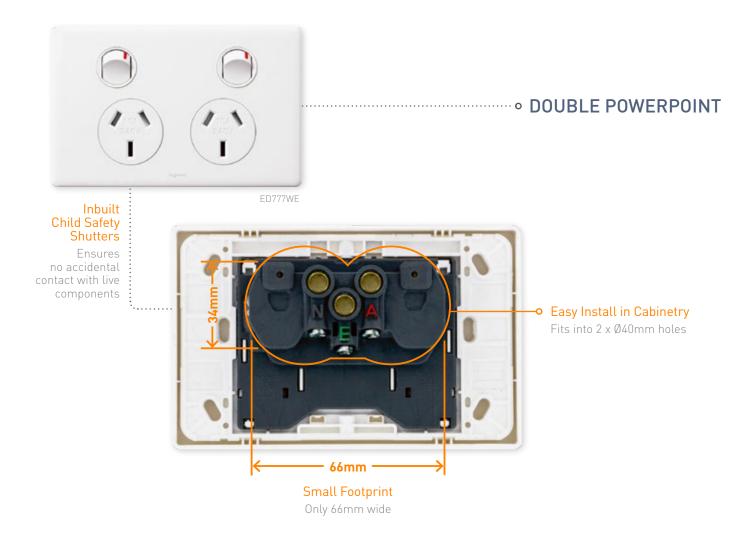






METICULOUSLY ENGINEERED POWERPOINTS

We've taken the time to look at single and double powerpoints to make them fast and safe to install. Featuring funnel shaped terminals and super-hard deep screw heads, these powerpoints will withstand the force of any drill.



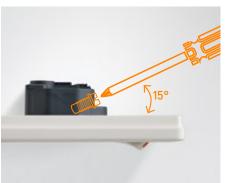
Carburised Steel Screws



Captive Screws



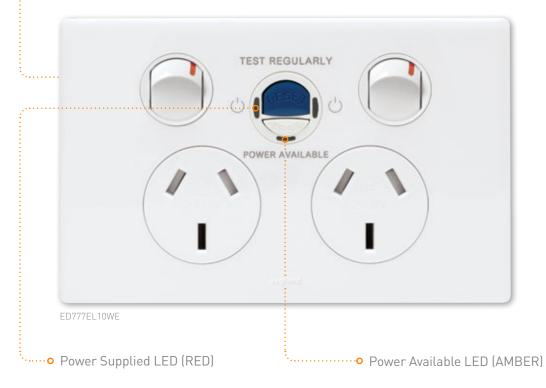
Ergonomically Angled Screws



POWERPOINTS

RCD POWERPOINT

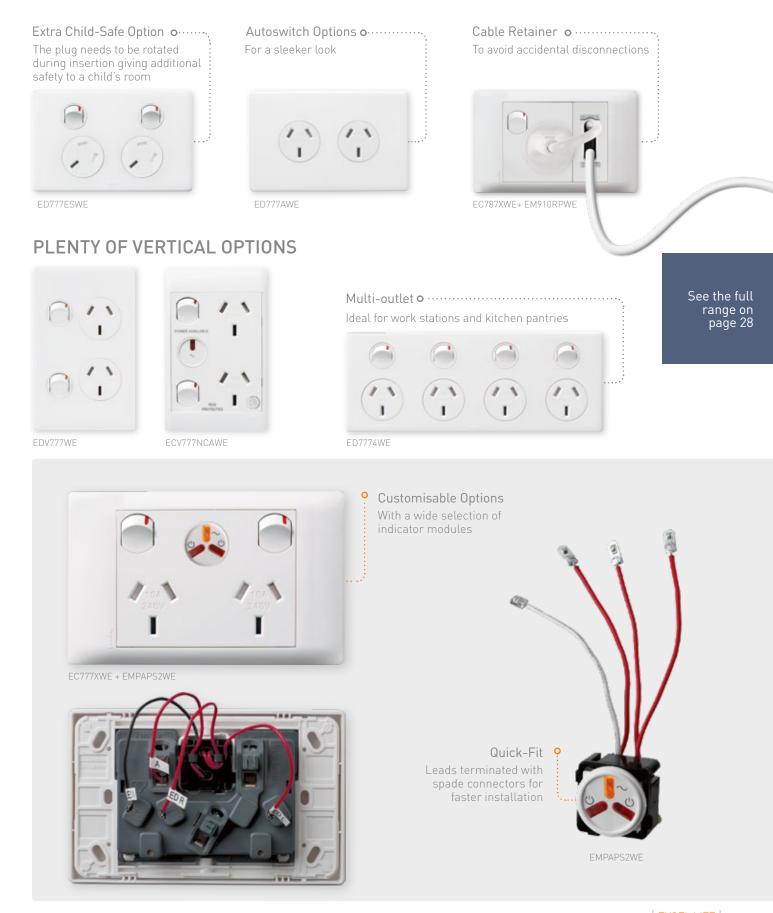
A safety switch is integrated into the powerpoint to protect users against electric shock. Available in 10mA and 30mA tripping current





BUILT-IN SAFETY

For added value and extra peace of mind, all Excel Life powerpoints include internal safety shutters to prevent accidental contact with live components. We believe in quality, and want you to be confident you are providing your customers with the safest products.



INNOVATIVE RGING CH TIONS SOL



CHARGE WITHOUT CORDS

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Convenient charging without the hassle of cords. Simply place your device^{*} on the cradle to charge the battery

*Qi compatible devices only. For full list of compatible devices visit www.wirelesspowerconsortium.com



EDWCWEMS



FASTEST USB POWERPOINTS

In this modern world, speed counts. Our USB powerpoints super charge at 2 x 2.4A, the fastest on the market! They have been designed to charge devices at their maximum speed including the latest products.

? FUTURE-PROOF YOUR CHARGING

Our Hybrid Type A+C charger allows the use of Type A USB charging which is currently the standard, but also includes the Type C port, which is the new technology, that will soon become the standard



MAKE A MEGA USB CHARGING STATION

Add to kitchen pantries, nooks and studies for a tidier charging solution





• EASY RETROFIT

This double powerpoint with Integrated USB makes wall boxes and masonry applications a breeze



READY-MADE SWITCHES

ILLUMINATED LED

Illuminated LED rings add a contemporary tech feel. They can be wired so they are always illuminated, or only when the switch is either in the ON or OFF position



ED770/3WE + 3 x EM770LEDWE

To create rockers with the illuminated LED rings, add the EM770LEDWE mechanism to any standard 16A or 20A EM770 rocker switch.





EVERYDAY EXCELLENCE

Plated, and ready for you to install in a flash, you've got options for tight spaces, cooktops, splash zones, shutters, blinds and curtains, as well a fantastic programmable digital time-delay switch for pool pumps, garden lighting and more.



ED770/4FLHHCWE

EXCEL LIFE | 19

SWITCH MECHANISMS



ED770/4GPLWE + 4 x EM400A2PWE + ED770/4PLDI

^{•.....}• SUPER SMOOTH DIMMING

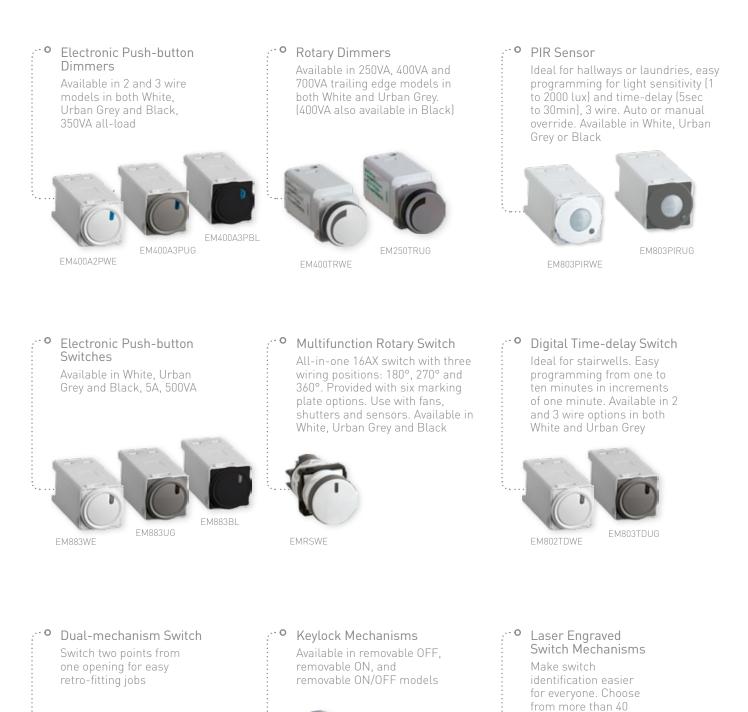
Enjoy the 2 & 3 wire, flicker-resistant all load dimmers. They're LED friendly and feature overload protection. They work brilliantly with slave switches for multi-way dimming in large rooms, stairwells and hallways.

Use with HPM DLI, Aza+ or Freesia LED downlights for the ultimate in smooth dimming.



THOUGHTFULLY DESIGNED

Choose from a wide range of compact switch mechanisms, from the sleek 5A electronic push-buttons, to 32A rockers. There is something to suit all installations, budgets, and customers.



EM820KLIOWE



WWW.EXCELLIFE.COM.AU WWW.EXCELLIFE.CO.NZ

See many more switch

options on page 32 & 36

lasered options

EM770LIGHTWE

VOICE, DATA, AUDIO & VIDEO

SOLUTIONS FOR THE MODERN, CONNECTED ERA

The world of entertainment and computing is becoming more and more demanding. Excel Life is designed to meet this demand with multiple voice, data, audio and video products to suit both homes and commercial applications such as offices, boardrooms, hotel function rooms, computing and audio shops.



ED770/4GPLUG + EMRJ45C6WE + EMRJ45C6BU + EMFFF0XUG + EMSPUG





TV & VIDEO SOCKETS^o

HDMI, VGA, 3.5 female audio, and loudspeaker sockets also available See page 38



EMFFFOXWE



EMPFWE



EMSPWE

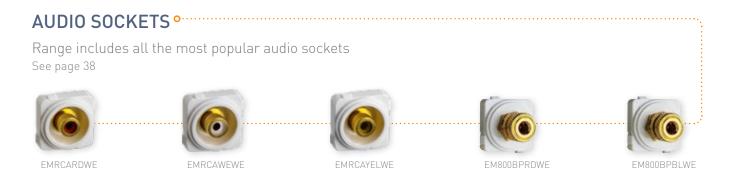








EC920VGAWE



SIGNAL LIGHTS

•• VISUAL CUES FOR SAFER ENVIRONMENTS

Good signalling can increase the efficiency of a work environment, minimise costly disruptions and most importantly, prevent accidents. These signal lights provide a professional, low-cost solution ideal for operating theatres, studios, test labs and other special access rooms. Customise and update the graphic panel with ease. Simply print the symbol required on transparency paper and slot into window.

To make it even easier, a PDF of commonly used symbols is available.

For Australia, visit excellife.com.au or call the customer service team on 1300 369 777. For New Zealand, visit excellife.co.nz or call the customer service team on 0800 476 009 See page 39



EC521WE





EC524WE

Bulkhead Lights o

Perfect for corridor navigation. Available with White, Green, Red or Blue LEDs See page 39



SAFETY LIGHTS

···• ADVANCED SKIRTING LIGHT

The light is activated by a PIR movement sensor perfect for facilities with high safety requirements such as aged care centres. Including an optional audio function See page 39



EC511WE



• SKIRTING LIGHT

> Create a safer environment in stairwells and low level lighting environments, or highlight potential hazards with neat Excel Life skirting lights See page 39



EC920GPLWE + 572234

MINIATURE • EMERGENCY LIGHT

This miniature emergency lighting unit illuminates automatically during a power failure. It can also be detached from the wall to become a hand-held torch

La legrand°

Light switches - Dedicated Plate Series

00 6) 6. ()00 00 6 ED770/2BL ED770/4WE ED770/2HWE ED770/1IPUG ED770/2IPWE ED770/4FLHHWE ED770/2HIPWE ED770/1WE EDA770/1WE Vertical switches IP66 230-240V a.c. Cat No. Vertical switches 230-240V a.c. Pack Pack Cat No. Rocker mechanism SPDT 16A fluoro **Rocker mechanism SPDT 16A fluoro** rated 16AX rated 16AX ED770/1WE 10 ED770/1IPWE 10 O White - 1 gang O White - 1 gang 0 FD770/1UG Urban Grey - 1 gang ED770/1IPUG Urban Grey - 1 gang 10 10 ø ED770/1BL Black - 1 gang 10 10 ED770/2IPWE O White - 2 gang 0 ED770/2WE O White - 2 gang 10 ED770/2IPUG 10 Urban Grey - 2 gang ED770/2UG Urban Grey - 2 gang 10 10 ED770/3IPWE 10 ED770/2BL Black - 2 gang 000 O White - 3 gang ED770/3WE 10 O White - 3 gang 10 ED770/4IPWE O White - 4 gang ED770/3UG 000 Urban Grey - 3 gang 10 00 00 10 ED770/3BL Black - 3 gang ED770/4WE 10 ○ White - 4 gang Horizontal switches IP66 230-240V a.c. 10 ED770/4UG 00 00 Urban Grey - 4 gang **Rocker mechanism SPDT 16A fluoro** ED770/4BL Black - 4 gang 10 rated 16AX 10 ED770/5WE O White - 5 gang 5 ED770/1HIPWE O White - 1 gang 0 00 00 ED770/5UG Urban Grey - 5 gang 10 O White - 2 gang 5 ED770/2HIPWE 00 10 ED770/5BL Black - 5 gang 10 ED770/6WE O White - 6 gang Vertical Instant Heat Controller 00 00 10 ED770/6UG Urban Grey - 6 gang switches 230-240V a.c. ED770/6BL Black - 6 gang 10 Engraved light, fan, heat switch, 10A Rocker mechanism 40A 10 ED770/3FLHWE O White - 3 gang 000 10 FD770/40WF O White - 1 gang ED770/40UG Urban Grey - 1 gang 0 10 Engraved light, fan, heat, 10A Rocker mechanism double pole 40A suits ducted device BH2DWE/MS ED770/40DPWE 10 O White - 1 gang ED770/3FLHCWE 5 ○ White - 3 gang Ø 000 10 ED770/40DPUG Urban Grey - 1 gang Rocker mechanism double pole Engraved light, fan, heat x2, 10A engraved 'COOKTOP' 40A ED770/4FLHHWE 10 O White - 4 gang ○ White - 6 gang 10 ED770/40DPCTPWE 00 00 10 ED770/40DPCTPUG Urban Grey - 6 gang 0 ED770/40DPCTPBL Black - 6 gang 10 Engraved light, fan, heat x2, 10A suits ducted device BH4DWE/MS For custom engraving please contact customer service. ED770/4FLHHCWE O White - 4 gang 5 00 00 Horizontal switches 230-240V a.c. **Rocker mechanism SPDT 16A fluoro** Architrave switches 230-240V a.c. rated 16AX 10 ED770/1HWE O White - 1 gang **Rocker mechanism SPDT 16A fluoro** 0 rated 16AX 10 ED770/2HWE O White - 2 gang 00 10 EDA770/1WE O White - 1 gang 6 10 ED770/3HWE 000 O White - 3 gang 00 10 EDA770/2WE O White - 2 gang 88 10 ED770/4HWE O White - 4 gang 000 10 EDA770/3WE O White - 3 gang 10 ED770/5HWE 808 O White - 5 gang ED770/6HWE 10 O White - 6 gang 888

Light switches - Dedicated Plate Series

IP66 and architrave



Light switches - Common Plate Series

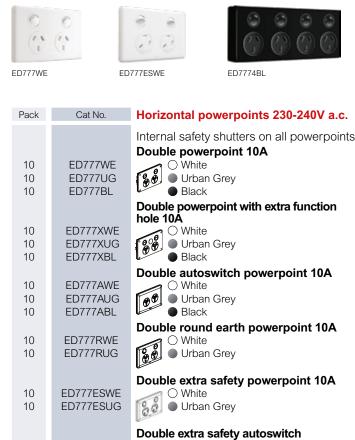
Light switches - Common Plate Series IP66

EC770/1W	E EC770/3WE		EC770/1HI	IPWE	EC770/2HIPWE
Pack	Cat No.	Common plate vertical switches 230-240V a.c.	Pack	Cat No.	Common plate vertical switches IP66
		Rocker mechanism SPDT 16A fluoro rated 16AX			230-240V a.c. Rocker mechanism SPDT 16A fluoro rated 16AX
10	EC770/1WE	O White - 1 gang	5	EC770/1IPWE	O White - 1 gang
10	EC770/2WE	O White - 2 gang	5	EC770/2IPWE	O White - 2 gang
10	EC770/3WE	O White - 3 gang			Common plate horizontal switches IP66 230-240V a.c.
10	EC770/4WE	O White - 4 gang	5	EC770/1HIPWE	Rocker mechanism SPDT 16A fluoro rated 16AX
10	EC770/5WE	○ White - 5 gang	5	EC770/2HIPWE	White - 2 gang
10	EC770/6WE	White - 6 gang			
10	EC770/40WE	Rocker mechanism 40A			
10	EC770/40DPWE	Rocker mechanism double pole 40A			
10	EC770/40DPCTPWE	Rocker mechanism double pole engraved 'COOKTOP' 40A			

[] legrand°

Powerpoints – Dedicated Plate Series

ED7774BL



10

10

10 10

10

10

10

10 10

1

1

1

1

ED77

ED77

ED777EL30WE

ED777EL30UG



ED777DPWE ED777DPUG	Double powerpoint, dou
ED777/15WE ED777/15UG	Double powerpoint 15A
	4 gang powerpoint 10A
ED7774WE	O White
ED7774UG	Urban Grey
ED7774BL	Black

Horizontal RCD protected powerpoints 230-240V a.c.

Internal safety shutters on all powerpoints Double powerpoint 10A, 10mA RCD

Double powerpoint, double pole 10A

ED777EL10WE **200** O White ED777EL10UG Urban Grey

Double powerpoint 10A, 30mA RCD

White 00 Urban Grey



EDV777WE







EDV777XUG

ED777USB2PSAWE

Pack	Cat No.	Horizontal USB powerpoints 230-240V a.c.
		Internal safety shutters on all powerpoints
		Double powerpoint 10A, with integrated USB charger 2.4A Type A
1	ED777USB2IWE	O White
1	ED777USB2IUG	Urban Grey
1	ED777USB2IBL	 Black Double powerpoint 10A, with USB
		charger 2x2.4A Type A
1 1	ED777USB2PSAWE ED777USB2PSAUG	 ○ White ● Urban Grey
		Double powerpoint 10A, engraved "USB chargers", with USB charger 2x2.4A Type A
1	ED777USBENGWE	
1 1	ED777USBENGUG ED777USBENGBL	White Urban Grey Black
		Double powerpoint 10A, with USB
		charger 2x2.4A Type A and inline connector
1	ED777USB2PSXWE	O White
1	ED777USB2PSXUG	Urban Grey
		USB charger extension lead 3m To extend distance between USB socket
		and power supply. Can be used with EMUSB2PSXWE/UG or ED777USB2PSXWE/UG
1	EAUSBEXT3WE	$\bigcirc \text{ White}$
		Double powerpoint 10A, with USB charger 4.8A Type A & C
1	ED777USB2ACWE	O White
1 1	ED777USB2ACUG ED777USB2ACBL	● Urban Grey ● Black
'	LUTTIOUDZAODL	Double powerpoint 10A, with USB NEW
		charger Type C 60w (1 port)
1 1	ED777USB1CWE ED777USB1CUG	500 ⁰
1	ED777USB1CBL	 Urban Grey Black
		Vertical double powerpoints 230-240V a.c.
		Internal safety shutters on all powerpoints
10	EDV777WE	Vertical double powerpoint 10A
10	EDV777UG	Willie Urban Grey Black
10	EDV777BL	DIACK
		Vertical double powerpoint with extra function hole 10A
10 10	EDV777XWE EDV777XUG	○ White ● Urban Grey
10	EDV777XBL	Black
		Vertical double autoswitch powerpoint 10A
10	EDV777AWE EDV777AUG	O White Urban Grey
	LDVIIIAUG	• Orban Grey



Powerpoints – Dedicated Plate Series



Pack

ED787U/32WE

ED787U/32UG

ED787U/32BL













EDV787/15WE

Cat No.	Horizontal single powerpoints 230-240V a.c.	Pack	Ca
	Internal safety shutters on all powerpoints		
ED787WE	Single powerpoint 10A	10	EDV
ED787UG	v wille ● Urban Grey	10	EDV
ED787BL	Black	10	EDV
	Single powerpoint with extra function hole 10A		
ED787XWE ED787XUG	○ White ● Urban Grey	10 10	EDV7 EDV7
EDIOIXUG	or 1) Orban Grey	10	EDVI
	Single powerpoint with 2 extra function holes 10A		
ED787/2XWE	○ White	10	EDV78
ED787/2XUG	Urban Grey	10	EDV78
ED787RWE	Single round earth powerpoint 10A		
ED787RUG	Urban Grey	10	EDV7
	Single autopuitab neuropaint 100	10	EDV7
ED787AWE	Single autoswitch powerpoint 10A		
ED787AUG	Urban Grey		
	Circula record conthe outcouvitals	10 10	EDV78 EDV78
	Single round earth autoswitch powerpoint 10A	10	EDVIG
ED787/ARWE	Ó White		
ED787/ARUG	Urban Grey	10 10	EDV78 EDV78
	Single double pole powerpoint 10A	10	LUVI
ED787DPWE	○ White		
ED787DPUG	Urban Grey	10	EDV78
	Single powerpoint 15A	10	EDV78
ED787/15WE	O White		
ED787/15UG ED787/15BL	● Urban Grey ● Black		
	Single autoswitch powerpoint 15A		
ED787A/15WE	⊖ White		
ED787A/15UG	Urban Grey		
	Single powerpoint 20A		
ED787/20WE ED787/20UG	O White		
ED101/200G	Urban Grey		
	Single powerpoint 25A		
ED787/25WE	O White		
ED787/25UG	Urban Grey		

Single powerpoint 32A unswitched

O White

Black

Urban Grey

Cat No.	Vertical single powerpoints 230-240V a.c.
EDV787WE EDV787UG EDV787BL	Internal safety shutters on all powerpoints Vertical single powerpoint 10A O White Urban Grey Black
EDV787XWE EDV787XUG	Vertical single powerpoint with extra function hole 10A White Urban Grey
EDV787/2XWE EDV787/2XUG	Vertical single powerpoint with 2 extra function holes 10A
EDV787RWE EDV787RUG	Vertical single round earth powerpoint 10A White Urban Grey
EDV787ARWE EDV787ARUG	Vertical single autoswitch round earth powerpoint 10A White Urban Grey
EDV787/15WE EDV787/15UG	Vertical single powerpoint 15A O White Urban Grey
EDV787A/15WE EDV787A/15UG	Vertical single autoswitch powerpoint 15A

La legrand°

Powerpoints – Common Plate Series

EC777WE	C	C777/15WE	EC777/15XWE	ECV777WE	ECV777AWE	Ξ
Pack	Cat No.	Common plate l powerpoints 23	norizontal double 0-240V a c	Pack	Cat No.	Common plate vertical double powerpoints 230-240V a.c.
10	EC777WE		ers in all powerpoints	10	ECV777WE	Internal safety shutters in all powerpoints Vertical double powerpoint 10A
10	EC777XWE	Double powerpo function hole 10	int with extra A	10	ECV777XWE	Vertical double powerpoint with extra function hole 10A
10	EC777AWE	Double autoswit	ch powerpoint 10A	10	ECV777AWE	Vertical double autoswitch powerpoint 10A
10	EC777DPWE	Double powerpo	int double pole 10A			1 A
10	EC777RWE	Double round-ea	arth powerpoint 10A			
10	EC777/15WE	Double powerpo	vint 15A			
10	EC777/15DPWE		int double pole 15A			
10	EC777/15XWE	hole 15Å	int with extra function			
10	EC777USB2IWE	Double powerpo USB charger 2.4	D-240V a.c. ers on all powerpoints int 10A, with integrated			
10		White				

Powerpoints – Common Plate Series

0	(<u>)</u>				
EC787WE	EC78	7/2XWE ES777WE	ECV787W	ECV787/2XV	VE
Pack	Cat No.	Common plate horizontal single powerpoints 230-240V a.c.	Pack	Cat No.	Common plate horizontal single powerpoints 230-240V a.c.
10	EC787WE	Internal safety shutters in all powerpoints Single powerpoint 10A O White	10	EC787/25WE	Internal safety shutters in all powerpoints Single powerpoint 25A O White
10	EC787XWE	Single powerpoint with extra function hole 10A	10	EC787U/32WE	Single powerpoint 32A unswitched
10	EC787/2XWE	Single powerpoint with 2 extra function holes 10A	10	ES777WE	Secure plate horizontal powerpoints 230-240V a.c. Internal safety shutters in all powerpoints Double powerpoint 10A
10	EC787AWE	Single autoswitch powerpoint 10A	10	ES787WE	Single powerpoint 10A
10	EC787ARWE	Single autoswitch round-earth powerpoint 10A			Common plate vertical single powerpoints 230-240V a.c. Internal safety shutters in all powerpoints
10	EC787DPWE	Single double pole powerpoint 10A	10	ECV787WE	Vertical single powerpoint 10A
10	EC787RWE	Single round-earth powerpoint 10A	10	ECV787XWE	Vertical single powerpoint with extra function hole 10A
10	EC787/15WE	Single powerpoint 15A	10	ECV787/2XWE	Vertical single powerpoint with 2 extra function hole 10A
10	EC787/15XWE	hole 15A	10	ECV787RWE	Vertical single round-earth powerpoint 10A
10	EC787A/15WE	Single autoswitch powerpoint 15A	10	ECV787ARWE	Vertical single autoswitch round-earth powerpoint 10A
10	EC787/15DPWE	Single double pole powerpoint 15A	10	ECV787/15WE	Vertical single powerpoint 15A
10	EC787/20WE	Single powerpoint 20A			O White Vertical single autoswitch powerpoint 15A
			10	ECV787A/15WE	O White



Mechanical mechanisms

EM770WE		EM770DUOWE	EM770IMLEDWE	EM770	DIMWE	EM770/20BL	EM770/32RDWE
Pack	Cat No.	Rocker switch mech 230-240V a.c., 16A	nanisms	Pack	Cat No.	Rocker switch mech 230-240V a.c., 20A	anisms
10 10 10	EM770WE EM770UG EM770BL	Single pole double th 16AX M100 motor rat O White Urban Grey Black Single Pole double th 16AX M100 switch, fi	ing now fluro rated	10 10	EM770/20DPWE EM770/20DPUG	Double pole single the 10AX	anisms
10 10 10	EM770LEDFWE EM770LEDFUG EM770LEDFBL	N// =	NEW	10 10	EM770/25WE EM770/25UG	20AX White Urban Grey	
10 10 10	EM770XWE EM770XUG EM770XBL	Single pole double t White Urban Grey Black Double pole single t 10AX		10 10	EM770/32WE EM770/32UG	Rocker switch mech 230-240V a.c., 32A Single pole single th 20AX	
10 10 10	EM770DPWE EM770DPUG EM770DPBL	O White ● Urban Grey ● Black		10	EM770/320G EM770/32BL	Generation Grey Black Single pole single th indicator fluoro rated	row with Red 1 20AX
10 10	EM770DPRDWE EM770DPRDUG	Urban Grey	d 10AX	10 10	EM770/32RDWE EM770/32RDUG	🖉 🦳 🔿 White	
10 10	EM770DUOWE EM770DUOUG	Urban Grey	ng				
10 10 10	EM770IMWE EM770IMUG EM770IMBL	10AX ○ White ● Urban Grey ● Black Intermediate switch	with illuminated				
10	EM770IMLEDWE	Blue LED ring					
10 10	EM770RDWE EM770RDUG	Single pole double t indicator fluoro rate White Urban Grey	hrow with Red d 16AX				
10	EM770/20WE	Rocker switch mech 230-240V a.c., 20A Single pole double t 20AX					
10 10 10	EM770/20WE EM770/20UG EM770/20BL	Urban Grey Black Single pole double t indicator fluoro rate	hrow with Red d 20AX				
10 10	EM770/20RDWE EM770/20RDUG	M120 motor rating					

Modular solutions

Excel Life modular design offers endless possibilities to create custom plates solutions

Examples:

Horizontal Single Powerpoint with Power available LED indicator and Common coverplate















EM787WE POWERPOINT MECHANISM

EA910/1WE 1 GANG INSERT

EMPAWE POWER AVAILABLE LED INDICATOR

ECFRAME SUPPORT FRAME



COVERPLATE

Vertical Single Powerpoint with Surge Protection module and Dedicated coverplate

















EMV787WE POWERPOINT VERTICAL MECHANISM

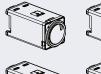
EA910/1WE 1 GANG INSERT

EM803SURGEWE POWER AVAILABLE LED INDICATOR

ECFRAME SUPPORT FRAME

EDCWPLWE DEDICATED COVERPLATE

Vertical four push-button dimmers and Dedicated coverplate



4 X EM400A2PWE 2 WIRE LED DIMMER







ED770/4GPLWE 4 GANG SUPPORT FRAME AND COVERPLATE



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Mechanical mechanisms

T	7		E		C		1
EMRSWE	EM820KLIOV	VE	EM820BL1WE	EM770/20KT	EM787WE	EM787L	J/25WE EA910/1WE
Pack	Cat No.		y switch mecha 40V a.c., 16A	anisms	Pack	Cat No.	Internal safety shutters in all powerpoints Used in conjunction with ECFRAME, Inserts
10 10 10	EMRSWE EMRSUG EMRSBL	marki and 3 C	one solution con ng plate option 60° rings) White ● Urban Grey ● Black	omes with 6 s and 180°, 270°	10	EM787AWE	and EDCWPLWE or ECCWPLWE coverplates Powerpoint horizontal mechanisms 230-240V a.c. Single autoswitch powerpoint mechanism 10A C White
10 10	EM820KLIWE EM820KLIUG	230-24 Key re fluoro	ck switch mech 40V a.c., 20A emovable in 'Ol rated 20AX O White Urban Grey	anisms	10 10	EM787AUG EM787WE	Urban Grey Single powerpoint mechanism 10A White Single round earth autoswitch
10 10	EM820KLOWE EM820KLOUG	fluoro	emovable in 'O rated 20AX) White ● Urban Grey	FF' only position	10	EM787ARWE EM787A/15WE	powerpoint mechanism 10A White Single autoswitch powerpoint mechanism 15A White
10 10	EM820KLIOWE EM820KLIOUG	fluoro	emovable in 'Ol rated 20AX ○ White ● Urban Grey	FF' or 'ON' position	10 10 10	EM787U/20WE EM787U/25WE	Single unswitched powerpoint mech White 20A White 25A
10	EM820BL1WE	230-24 Suitabl installe with 2 of fluoro	d on 1 gang plate extra function hole emovable in 'Ol rated 20AX) White emovable in 'Ol	chanisms* applications. Can be or single powerpoint s and blanking insert 4' only position FF' only position	10 10 10	EMV787WE EMV787AWE EMV787A/15WE	Powerpoint vertical mechanisms 230-240V a.c. Vertical single powerpoint mechanism 10A White Vertical single autoswitch powerpoint mech White 10A White 15A
10	EM820BL0WE EM820BL10WE	Key re fluoro	rated 20AX White movable in 'OI rated 20AX White	FF' or 'ON' position	10 10	EA910/0WE EA910/0UG	Common Frame Inserts One module inserts for custom made applications. Insert dimension 25 x 57mm Blank insert - 1 Module O White Urban Grey
*Key not	supplied and must b	Mecha	d from approved BiL anical keytag s 40V a.c., 20A		10 10 10	EA910/0BL EA910/1WE EA910/1UG	Black I gang insert - 1 Module White White Urban Grey
1	EM770/20KT	Single	● pole single th ○ White	row	10 10 10	EA910/1BL EA910/2WE EA910/2UG	 Black 2 gang insert - 1 Module White Urban Grey
10	EM20A/4KTWE	pole s	ingle throw	essembly 4x single	10	EA910/2BL	Black

Mechanical mechanisms engraved



EM770BYPASSWE



EM770DAYNIGHTWE



EM770KITCHENWE







EM770/32OVENWE

					Cat No.	
MARKED AS	Amp Rating	Mechanism Type	Pack	White	Urban Grey	Black
AIR CON	16AX	SPDT	10	EM770AIRCONWE	EM770AIRCONUG	EM770AIRCONBL
AIR CON	20A	SPDT	10	EM770/20ACWE	EM770/20ACUG	ENTROPARCONDE
AUTO/MAN	16AX	SPDT	10	EM770AUTOMANWE	EM770AUTOMANUG	EM770AUTOMANBL
BED1	16AX	SPDT	10	EM770BED1WE	EM770BED1UG	
BED2	16AX	SPDT	10	EM770BED2WE	EM770BED2UG	
BED3	16AX	SPDT	10	EM770BED3WE	EM770BED3UG	
BED4	16AX	SPDT	10	EM770BED4WE	EM770BED4UG	
BYPASS	16AX	SPDT	10	EM770BYPASSWE	EM770BYPASSUG	
D/WASH	16AX	SPDT	10	EM770DWASHWE	EM770DWASHUG	EM770DWASHBL
DAY/NIGHT	16AX	SPDT	10	EM770DAYNIGHTWE	EM770DAYNIGHTUG	
DINING	16AX	SPDT	10	EM770DININGWE	EM770DININGUG	
DOOR	16A	SPDT	10	EM770XDOORWE	EM770XDOORUG	
EXHAUST	16AX	SPDT	10	EM770EXHWE	EM770EXHUG	
FAN	16AX	SPDT	10	EM770FANWE	EM770FANUG	EM770FANBL
FIRE	16AX	SPDT	10	EM770FIREWE	EM770FIREUG	EM770FIREBL
FRIDGE	16AX	SPDT	10	EM770FRIDGEWE	EM770FRIDGEUG	EM770FRIDGEBL
GAMES	16AX	SPDT	10	EM770GAMESWE	EM770GAMESUG	
GARDEN	16AX	SPDT	10	EM770GARDENWE	EM770GARDENUG	EM770GARDENBL
HEAT HEAT	16A	2XSPST	10	EM770DUOHTWE	EM770DUOHTUG	
HOB	16AX 16AX	SPDT SPDT	10 10	EM770HEATWE EM770HOBWE	EM770HEATUG EM770HOBUG	EM770HEATBL
НОВ	32A	.	10	EM770/32HOBWE	EM770/32HOBUG	EM770/32HOBBL
HOOD	16AX	SPST SPDT	10	EM770HOODWE	EM770HOODUG	EM770HOODBL
HOUD	32A	SPST	10	EM770/32HOTPWE	EM770/32HOTPUG	
HWS	20A	SPDT	10	EM770/20HWSWE	EM770/20HWSUG	
KITCHEN	16AX	SPDT	10	EM770KITCHENWE	EM770KITCHENUG	EM770KITCHENBL
LIGHT	16AX	SPDT	10	EM770LIGHTWE	EM770LIGHTUG	EM770LIGHTBL
LIVING	16AX	SPDT	10	EM770LIVINGWE	EM770LIVINGUG	EM770LIVINGBL
LOUNGE	16AX	SPDT	10	EM770LOUNGEWE	EM770LOUNGEUG	EM770LOUNGEBL
MICRO	16AX	SPDT	10	EM770MICROWAVWE	EM770MICROWAVUG	EM770MICROWAVBL
MIRROR	16AX	SPDT	10	EM770MIRRORWE	EM770MIRRORUG	EM770MIRRORBL
OFFICE	16AX	SPDT	10	EM770OFFICEWE	EM770OFFICEUG	EM770OFFICEBL
OUTSIDE	16AX	SPDT	10	EM770OUTSIDEWE	EM770OUTSIDEUG	EM770OUTSIDEBL
OVEN	32A	SPST	10	EM770/320VENWE	EM770/32OVENUG	EM770/32OVENBL
PRESS	16A	SPDT	10	EM770XPRESSWE	EM770XPRESSUG	EIIIITO, OLOVEINDE
RANGE	32A	SPST	10	EM770/32RANGEWE	EM770/32RANGEUG	EM770/32RANGEBL
RESET	16A	SPDT	10	EM770XRESETWE	EM770XRESETUG	LINITIOISZICANOLDE
RUMPUS	16AX	SPDT	10	EM770RUMPUSWE	EM770RUMPUSUG	
SENSOR	16AX	SPDT	10	EM770SENSORWE	EM770SENSORUG	EM770SENSORBL
TV	16AX	SPDT	10	EM7703EN3ORWE	EM770TVUG	EM770TVBL
WASTE	16AX	SPDT	10	EM770WASTEWE	EM770WASTEUG	EM770WASTEBL
ZONE 1	16AX	SPDT	10	EM770ZONE1WE	EM770ZONE1UG	
ZONE 2	16AX	SPDT	10	EM770ZONE2WE	EM770ZONE2UG	
ZONE 2 ZONE 3	16AX	SPDT	10	EM770ZONE3WE	EM770ZONE3UG	
ZONE 3 ZONE 4	16AX	SPDT	10	EM770ZONE4WE	EM770ZONE4UG	
ZUNE 4	IUAA	JE D I	10		LIVIT I UZUNE400	

Legend

SPDT= single pole, double throwDPXT= double pole cross-overAX= fluorescent rated switch

DPST = double pole, single throw NC = normally closed

For custom engraving please contact customer service using EM770PRINTWE, EM770PRINTUG or EM770PRINTBL



Electronic mechanisms

Eleci	ronic me	chanisms					1.50
1		6		6	1 1		
M883WE	EM	1800SLAVEWE	EM400A2PBL	EM803PIRWE	EM803SURG	GEWE EM770LEDWE	EMPAPS1WE
Pack	Cat No.	Electronic p	ush-button switch	Pack	Cat No.	PIR movement sensor	mechanisms
10 10 10 10 10 10	EM883WE EM883UG EM883BL EM800SLAVEWE EM800SLAVEUG EM800SLAVEBL	Pilot LED can b See p46 for wiri Electronic pu 500VA O White O White Black Secondary c O White	ush-button 5A fluoro i n Grey ontrol push-button n Grey		EM803PIRWE EM803PIRUG EM803PIRBL EM803PIRSWE EM803PIRSUG EM803PIRSBL	230-240V a.c. Can be programmed fro and 1 to 2,000 lux Automatic 3 wire 5A O White Urban Grey Black Manual Override 3 wire O White Urban Grey Black	
10 10 10 10	EM400A2PWE EM400A2PUG EM400A2PBL EM400A3PWE EM400A3PUG	Push-button 230-240V a.c Pilot LED can b Red. See p47 fr Electronic pu O White Urbar Black	dimmer mechanisms be programmed to be Blue or wiring diagrams ush-button 350VA all-l n Grey ush-button 350VA all-l ired)	e or load 10 10	EM802TDWE EM802TDUG EM803TDWE EM803TDWE	Programmable time de mechanisms 230-240V 2 wire all load 400VA Can be programmed fro in steps of 1 minute White Urban Grey Can be programmed fro in steps of 5 minutes White Urban Grey	a.c.
10	EM400A3PBL	Rotary dimm 230-240V a.c New easy grip	er mechanisms	10 10 ently	EM803SURGEWE EM803SURGEUG	• - ,	
10 10 10 10 10	EM250TRWE EM250TRUG EM400TRWE EM400TRUG EM400TRBL	derated 250VA Trailin White Urbar 400VA Trailin White Urbar Black 700VA Trailin	ng edge n Grey ng edge n Grey ng edge	10 10 10 10	EM770LEDWE EM770LEDUG EM770LEDBL EM803LEDWE EM803LEDUG	Illumination switch me 230-240V a.c. See p50 for wiring diagram EM770 illumination blu White Urban Grey Black White LED and coloure White Urban Grey	e LED kit
10 10 10	EM700TRWE EM700TRUG EM2000ERC	○ White	n Grey i ng-edge remote dimn		EMPAPS1WE EMPAPS1UG	Power available and 1 g supplied indicator kit	jang power
5 5 5	EADIMKNOBWE EADIMKNOBUG EADIMKNOBBL	○ White ● Urbar ● Black	n Grey	10 10	EMPAPS2WE EMPAPS2UG	Power available and 2 c supplied indicator kit White Urban Grey	jang power
10 10 10 5 5 5	EM3FCWE EM3FCUG EM3FCBL EAFANKNOBWE EAFANKNOBUG EAFANKNOBBL	230-240V a.c 3 speed, 100 ○ White ● Urbar ● Black Spare fan co ○ White () ↓ ● Urbar	VA mechanism n Grey ntroller knobs (pkt of n Grey	10 10 * 5) 10 10 10 10	EMPAWE EMPAUG EMPS1WE EMPS1UG EMPS2WE EMPS2UG	Power available indicat White Urban Grey Power supplied to 1 out (Red) White Urban Grey Power supplied to 2 out White Urban Grey Urban Grey	tlet indicator kit

Whilst most items are stock lines some products are made to order. For delivery dates, custom prints and latest prices please contact your local Legrand customer service representative



RJ11 CAT 3 voice sockets, RJ45 CAT 5E sockets

RJ45 CAT 6 data sockets, Keystone adapters

				EMRJ45C6		
EMRJ11C	3WE EMRJ11	C3BL EMRJ45C5EBU	EMRJ45C5EGR	EIVINJ4300	GRD EMRJ45	C6YE EMKEYSTONEAWE EMKEYSTONEBWE
Pack	Cat No.	RJ11 voice sockets, C	AT 3	Pack	Cat No.	RJ45 data sockets CAT 6
10	EMRJ11C3WE	Additional slot available for Compatible with both Kron termination tools	looping. e and IDC	10	EMRJ45C6WE	Compatible with both Krone and IDC termination tools
10	EMRJ11C3BL			10	EMRJ45C6BL	€ Black
10	EMRJ11C3BU	Blue		10	EMRJ45C6BU	• Blue
10	EMRJ11C3GR	Green		10	EMRJ45C6GR	Green
10	EMRJ11C3RD	¶ € Red		10	EMRJ45C6RD	• Red
10	EMRJ11C3YE	e Vellow		10	EMRJ45C6YE	● Yellow
		RJ45 data sockets CA	T 5E			Keystone adapters
		Compatible with both Kron				Suits Clipsal, Leviton, Hubbell, Siemons and Krone keystone jacks
10	EMRJ45C5EWE	termination tools		10 10 10	EMKEYSTONEAWE EMKEYSTONEAUG EMKEYSTONEABL	🖙 🔵 Urban Grey
10	EMRJ45C5EBL	Black		10 10	EMKEYSTONEBWE EMKEYSTONEBUG	HW A
10	EMRJ45C5EBU	Blue		10	EIVINETSTOINEBUG	Suits Systimax keystone jacks
10	EMRJ45C5EGR	Green		10 10	EMKEYSTONECWE EMKEYSTONECUG	White
10	EMRJ45C5ERD	Red		10	EMKEYSTONEDWE	Suits Tyco/AMP keystone jacks
10	EMRJ45C5EYE	Yellow		10	EMKEYSTONEDUG	🔰 🖲 Urban Grey
				10 10	EMKEYSTONEEWE EMKEYSTONEEUG	🔟 🔍 Urban Grey
				10 10 10	EMKEYSTONELWE EMKEYSTONELUG EMKEYSTONELBL	Suits Legrand LCS ² tooless jacks White Urban Grey Black

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Audio and video sockets and devices

EMSPWE

USB and wireless chargers





EMFFFOXWE

EMRCARDWE

Pack	Cat No.	Audio and video mechanisms
10 10 10	EMFFFOXWE EMFFFOXUG EMFFFOXBL	Video sockets F to F TV outlet 75 ohm 3.0GHz (Foxtel approved) F30583 O White Urban Grey Black Video sockets PAL to F TV outlet – White
10 10 10	EMPFWE EMPFUG EMPFBL	 ○ White ● Urban Grey ● Black
10 10 10	EMSPWE EMSPUG EMSPBL	PAL to saddle TV outlet – White White Urban Grey Black
10 10	EMRCARDWE EMRCARDUG	RCA sockets RCA to RCA outlet – Red
10 10	EMRCAWEWE EMRCAWEUG	RCA sockets RCA to RCA outlet – White
10 10	EMRCAYELWE EMRCAYELUG	RCA sockets RCA to RCA outlet – Yellow
10 10	EM800BPBLWE EM800BPBLUG	Audio 'Banana' outlet Ø 4mm – Black Marking White Urban Grey Audio 'Banana' outlet Ø 4mm – Red
10 10	EM800BPRDWE EM800BPRDUG	Marking White Urban Grey
		HDMI and USB extensions Used with ECFRAME or EC910GPLWE, or Panel Mount Adaptors. Insert dimension 25 x 57mm USB insert with extension lead 150mm
12 12	EM910USBWE EM910USBBL	
12 12	EM910HDMIWE EM910HDMIBL	O White
10	ECUSBWE	Audio and video devices USB type A female outlet
6	EC910J35WE	3.5mm female audio outlet
4	EC920HDMIWE	HDMI outlet rear pluggable

capacity

○ White

Loudspeaker outlet IP41, 6mm terminal



Pack

10

10

12

12

12

12

12

12

1

12

12

12

1

1

1

1

1

1

1

1

1

EMUSB1CWE

EMUSB1CUG EMUSB1CBL

EDWCWEMS

EDWCUGMS

EDWCBLMS

ECWCWEMS

077599

077580





Cat No.

EC920MSVIDWE

EC920VGAWE

Audio and video devices S-Video outlet mini din ○ White VGA outlet female connection Í O White

USB charger mechanisms 230-240V a.c. **Dual USB Charger Mechanism 2x2.4A** Type A EMUSB2PSAWE ○ White EMUSB2PSAUG Urban Grey Black EMUSB2PSABL Dual USB Charger Mechanism 2x2.4A Type A with Inline connector Suit wall boxes 429R or 435 EMUSB2PSXWE ○ White 8 EMUSB2PSXUG Urban Grey Black EMUSB2PSXBL USB charger extension lead 3m Can be used with EMUSB2PSXWE/UG/BL or ED777USB2PSXWE/UG to extend distance between USB socket and power supply EAUSBEXT3WE ○ White **Dual USB Charger Mechanism 4.8A** Type A and C EMUSB2ACWE ○ White € Urban Grey ● Black EMUSB2ACUG NEW EMUSB2ACBL USB charger mechanism, Type C, 60W

(single port) O White € Urban Grey ■ Black Wireless Chargers NEW Wall-mount 1A Supplied complete with grid & plate O White Urban Grey

Black F ○ White Weatherproof 1A IP66-IK10 Silver/Black E

Table top/ Desk mount 1A Silver

8

EC920LJWE

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Electronic devices

EC914WE	ECKFSWE	EC918WE EC924WE	EC798WE	EC919WE	EC510WE EC520WE ED571WE
Pack	Cat No.	Dedicated Plate Series fan controller	Pack	Cat No.	Bluetooth Sound Diffusion Kit
10 10	ED3FCWE ED3FCUG	230-240V a.c. 3 speed, 100VA plate White Urban Grey	1	PROBK1	Includes Bluetooth sound receiver, Excel life grid & plate, power supply 15V d.c., plug base, 10 metre speaker cable and 2 speakers In-ceiling speakers O O O O O White Speakers
6	EC914WE	Common Plate Series no touch switch 230-240V a.c., 4A	1	PROBK2	In-wall speakers
4	EC915WE	Hospitality 230-240V a.c. Common Plate Series emergency stop push-button 1/4 turn 3AX	6	EC923TWE	Common Plate Series programmable time delay switch 230-240V a.c., 16A Up to 8 weekly programmes, 20hrs working reserve O White
10	EC917WE	Common Plate Series buzzer 240V a.c., sound level 80dB at 1m	2	EC798WE	Common and Dedicated Plate Series shaver outlet 230-240V a.c., 22VA
6	EC918WE	Common Plate Series electronic bell 12- 48V, sound level 80dB at 1m	2	ED798BL	 Black Common Plate Series shutter, blind,
10	EAKEYFOB	Key fob supplied with label holder for individual hotel identification	8	EC919WE	Curtain control 230-240V a.c. Push-button switch (via relay) 6A fast connection terminals O White
10	ECKFSWE	Common Plate Series electronic key fob switch with 30 second time delay	8	EC920WE	Push-button switch (direct control) 6AX (fluoro rated) fast connection terminals O White O White
10	EDKFSWE EC20A/4KTWE	Dedicated Plate Series electronic key fob switch with 30 second time delay White Common Plate Series mechanical keycard 85mmx54mm switch white 4 x 20A White	6 4	EC510WE EC511WE	Common Plate Series skirting lights 230-240V a.c. Permanent skirting light adjustable intensity 0.2 or 1W White White White
		O White Dedicated Plate Series mechanical keycard 85mmx54mm switch white 4 x 20A	6	EC520WE	Common Plate Series signalling lights 230-240V a.c.
10 10 10	ED20A/4KTWE ED20A/4KTUG ED20A/4KTBL	 ○ White ● Urban Grey ● Black Common Plate Series hotel corridor call 	6 6	EC521WE EC524WE	White colour LED O White Blue colour LED O White Control Colour LED
6	EC924WE	Indicator 6A	4 4	EC570WE EC571WE	Green colour LED O White Red colour LED O White White colour LED
8	EC925WE	call control 10A	4 4	EC572WE EC573WE	White colour LED O White Green colour LED O White Blue colour LED

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Grids and coverplates







ED770/2GPLBL

ED770/4GPLWE ED770/6GPLWE

Pack	Cat No.	Dedicated Plate Series grids and coverplates only
10 10 10	ED770/0GPLWE ED770/0GPLUG ED770/0GPLBL	 White - Blank Urban Grey - Blank Black - Blank
10 10 10	ED770/1GPLWE ED770/1GPLUG ED770/1GPLBL	0 0 0 0
10 10 10	ED770/2GPLWE ED770/2GPLUG ED770/2GPLBL	3 3 3
10 10 10	ED770/3GPLWE ED770/3GPLUG ED770/3GPLBL	 Urban Grey - 3 gang Black - 3 gang
10 10 10	ED770/4GPLWE ED770/4GPLUG ED770/4GPLBL	Black - 4 gang
10 10 10	ED770/5GPLWE ED770/5GPLUG ED770/5GPLBL	 White - 5 gang Urban Grey - 5 gang Black - 5 gang
10 10 10	ED770/6GPLWE ED770/6GPLUG ED770/6GPLBL	
		Architrave Dedicated Plate Series grids and coverplates only
10 10 10	EDA770/1GPLWE EDA770/1GPLUG EDA770/1GPLBL	 White - 1 gang Urban Grey - 1 gang Black - 1 gang
10 10 10	EDA770/2GPLWE EDA770/2GPLUG EDA770/2GPLBL	 White - 2 gang Urban Grey - 2 gang Black - 2 gang
10 10 10	EDA770/3GPLWE EDA770/3GPLUG EDA770/3GPLBL	 White - 3 gang Urban Grey - 3 gang Black - 3 gang
10 10 10	EDA770/4GPLWE EDA770/4GPLUG EDA770/4GPLBL	 O White - 4 gang ● Urban Grey - 4 gang ● Black - 4 gang
		Common Plate Series module grids and coverplates only
10	EC910GPLWE	1 module grid and coverplate only Suits 1 module insert 25x57mm O White
10	EC920GPLWE	2 module grid and coverplate only Suits 2 module insert 45x45mm O White





EC770/0GPLWE

ECCWGPLWE ES770/5GPLWE

Pack	Cat No.	Dedicated Plate Series module grid
10 10	ED920GPLWE ED920GPLBL	and coverplate only 2 module grid and coverplate only Suits 2 module insert 45x45mm O White Black
		Common Plate Series grids and coverplates only
10	EC770/0GPLWE	White - Blank
10	EC770/1GPLWE	O White - 1 gang
10	EC770/2GPLWE	○ White - 2 gang
10	EC770/3GPLWE	⊖ White - 3 gang
10	EC770/4GPLWE	○ White - 4 gang
10	EC770/5GPLWE	○ White - 5 gang
10	EC770/6GPLWE	○ White - 6 gang
		Common Plate Series deep mounting block and coverplate only
10	ECCWGPLWE	○ White
		Secure series grids and coverplates only
10	ES770/0GPLWE	O White - Blank
10	ES770/1GPLWE	○ White - 1 gang
10	ES770/2GPLWE	⊖ White - 2 gang
10	ES770/3GPLWE	○ White - 3 gang
10	ES770/4GPLWE	○ White - 4 gang
10	ES770/5GPLWE	⊖ White - 5 gang
10	ES770/6GPLWE	○ White - 6 gang

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Coverplates



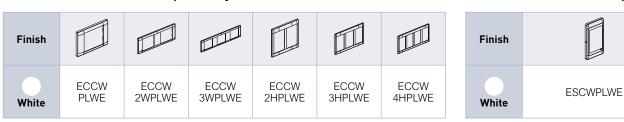
Dedicated Switches – Coverplate Only

	Finish	0	00	000	00	00000	00000		
	White	ED770/1PLWE	ED770/2PLWE	ED770/3PLWE	ED770/4PLWE	ED770/5PLWE	ED770/6PLWE	ED920PLWE	EDCWPLWE
	Urban Grey	ED770/1PLUG	ED770/2PLUG	ED770/3PLUG	ED770/4PLUG	ED770/5PLUG	ED770/6PLUG	ED920PLUG	EDCWPLUG
	Black	ED770/1PLBL	ED770/2PLBL	ED770/3PLBL	ED770/4PLBL	ED770/5PLBL	ED770/6PLBL	ED920PLBL	EDCWPLBL
	Matt Silver	ED770/1PLMS	ED770/2PLMS	ED770/3PLMS	ED770/4PLMS	ED770/5PLMS	ED770/6PLMS	ED920PLMS	EDCWPLMS
Liquid Gloss	lce	ED770/1PLIC	ED770/2PLIC	ED770/3PLIC	ED770/4PLIC	ED770/5PLIC	ED770/6PLIC	ED920PLIC	EDCWPLIC
Liquid	Diesel	ED770/1PLDI	ED770/2PLDI	ED770/3PLDI	ED770/4PLDI	ED770/5PLDI	ED770/6PLDI	-	EDCWPLDI

Dedicated Powerpoints – Coverplate Only

	Finish	00	30	88	00	90	80	000	0
	White	ED787PLWE	ED777PLWE	ED777XPLWE	ED777APLWE	EDV787PLWE	EDV777PLWE	EDV777XPLWE	EDV777APLWE
	Urban Grey	ED787PLUG	ED777PLUG	ED777XPLUG		EDV787PLUG	EDV777PLUG	EDV777XPLUG	EDV777APLUG
	Black	ED787PLBL	ED777PLBL	ED777XPLBL		EDV787PLBL	EDV777PLBL	EDV777XPLBL	
	Matt Silver	ED787PLMS	ED777PLMS	ED777XPLMS		EDV787PLMS	EDV777PLMS	EDV777XPLMS	
Liquid Gloss	Ice	ED787PLIC	ED777PLIC	ED777XPLIC		EDV787PLIC	EDV777PLIC	EDV777XPLIC	
Liquid	Diesel	ED787PLDI	ED777PLDI	ED777XPLDI		EDV787PLDI	EDV777PLDI	EDV777XPLDI	

Common Plate Series – Coverplate Only



Secure Plate Series - Coverplate Only

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Cable management, circuit identification and accessories

Panel mount adaptors, inserts and mounting blocks

EMCCWE		M910RPWE ECFRAME	EA751		140WE
Pack	Cat No.	Cable management	Pack	Cat No.	Panel mount adaptors
10 10 10	EMCCWE EMCCUG EM910RPWE	Cord clamp White Urban Grey Plug and cable retainer module 25x57mm White		EA910PMAWE	Suitable for panel thickness of 0.7mm to 3mm 1 Module accepts 1 x 25x57mm inserts 2 Module accepts 50x57mm or 2 x 25x57mm inserts O White - 1 module
		Circuit identification Blank insert with clear cap used for circuit identification		EA920PMAWE	O White - 2 modules
10 10	EMCLIDWE EMCLIDUG	O White Urban Grey			Support frame inserts
10 10	EMCLIDBL	 Black Accessories Support frame Accepts: 3 x 25x57mm inserts or 1 x 50x57mm & 1 x 25x57mm inserts White 	10 10 10	EA910/0WE EA910/0UG EA910/0BL	One module inserts for custom made applications. Insert dimension 25 x 57mm Blank insert - 1 module O White Urban Grey Black
50	EAPP	Transparent paint and damage protection shell	10 10 10	EA910/1WE EA910/1UG EA910/1BL	1 gang insert - 1 module White Urban Grey Black
1	EA751	Insulation shroud	10 10 10	EA910/2WE EA910/2UG EA910/2BL	2 gang insert - 1 module ○ White ● Urban Grey ● Black
1	EAPWDSCREW	Public Works Department mechanism retention kit			Mounting blocks
10	EAPWD5GKIT	White - 5 gang	10	140WE	Surface mounting block 37mm deep, suits powerpoints, switches and electronic mechanisms O White
10	EAPWD6GKIT	White - 6 gang	10 10 10	EA140UG 140BL ECCWGPLWE	Urban Grey Black Deep mounting block and coverplate Common Plate Series only O White
10 10 10 10	EACIDLABELWE EACIDLABELBU EACIDLABELRED EACIDLABELYE	BlueRed			



Installation brackets

Installation brackets and wall boxes

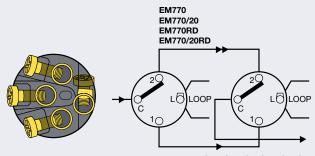
EA143	/3н ЕАБ	03/2W	712	<u> </u>	429R	081
Pack	Cat No.	Mounting brackets	Pack	Cat No.		g brackets
		84mm spacing centres Stud Bracket			Plaster E	acing centres
10	143	Horizontal stud b	racket 50	711	Plaster E	Plaster 6.5mm board bracket
10	143/2	Horizontal stud b	racket with nails 50	712	i	Plaster 10mm board bracket
10	143/2V	Vertical stud brac	cket with nails		Wall Box Plastic v	
10	143U	Universal horizon stud bracket with		429R		Recessed wall box with sliding nuts, retention clips and protective cover
10	EA143/2W	2 gang horizontal	l stud bracket 1	435	Fire and	acoustic wall box Cable entry top and rear.
10	EA143/3W	3 gang horizontal	l stud bracket			Fastening arms allow for 10mm to 32mm thick plaster/cement boards. 2hr and 3hr fire rated. Weighted sound reduction index
10	EA143/2H	2 gang vertical st	tud bracket			(Rw) 62
10	EA143/3H	3 gang vertical st	tud bracket			
10	EA143/4H	4 gang vertical st	tud bracket			
		Render Bracket				
20	954	1 gang render br	racket			
10	EA503/2W	2 gang horizontal	I render bracket			
10	EA503/3W	3 gang horizontal	l render bracket			
10	EA503/2H	2 gang vertical re	ender bracket			
10	EA503/3H	3 gang vertical re	ender bracket			
10	EA503/4H	4 gang vertical re	ender bracket			

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Mechanical switch mechanism wiring diagrams

1 & 2 Way (SPDT) EM770 Series 240V a.c.

Cat	No.	Legend	Loop	Amp Rating	Body Colour
	770 / 70RD	SPDT	1L	16A/16AX	Black
	70/20 / 0/20RD	SPDT	1L	20A/20AX	Black



MULTIWAY SWITCHING 2 SWITCHES

Double Pole (DPST) EM770DP Series 240V a.c.

Cat. No.	Legend	Loop	Amp Rating	Body Colour
EM770DP / EM770DPRD	DPST	OL	16A/10AX	Blue
EM770/20DP	DPST	OL	20A/10AX	Blue

EM770DP EM770/20DP

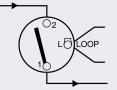
1 Way (SPST) EM770 Series 240V a.c.

Cat. No.	Legend	Loop	Amp Rating	Body Colour
EM770/25	SPST	1L	25A/20AX	Grey
EM770/32	SPST	1L	32A/20AX	Grey





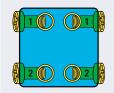
2

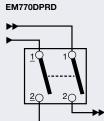


Duo Series 2 x 1 Way (2 x SPST) 240V a.c.

Cat. No.	Legend	Loop	Amp Rating	Body Colour
EM770DUO	2xSPST	OL	16A/10AX	White

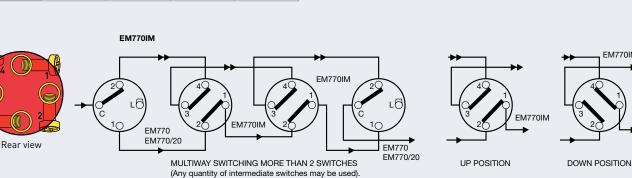
EM770DUO

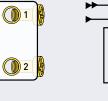


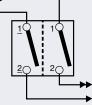


Intermediate (DPXT - Crossover) EM770I Series 240V a.c.

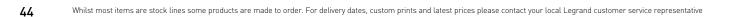
Cat. No.	Legend	Legend Loop		Body Colour	
EM770IM	DPXT	OL	16A	Red	







EM770IM



Mechanical switch mechanism wiring diagrams

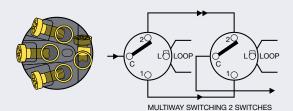
KeyTag - 1 Way (SPST) EM770/20KT										
Cat. No.	Legend	Loop	Amp Rating	Motor Rating	Body Colour					
EM770/20KT	SPDT	1L	20A	M80	Black					

l 🖯 LOOF LOOP MULTIWAY SWITCHING 2 SWITCHES

Rear view EM770/20KT

Push-Buttons 1 & 2 Way (SPDT) - Non latching EM770X Series 240V a.c.

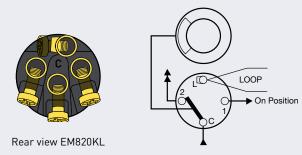
Cat. No.	Legend	Loop	Amp Rating	Body Colour
EM770X	SPDT	1L	16A	Black



Rear view EM770X

Keylock Switch Assembly - 1 & 2 Way (SPDT) 770 Series 240V a.c.

Cat. No.	Legend	Loop	Amp Rating	Motor Rating	Body Colour
EM820KLO	SPDT	1L	20A	M80	Black
EM820KLI	SPDT	1L	20A	M80	Black
EM820KLIO	SPDT	1L	20A	M80	Black



Colour code (Position in which key can be removed).

WHITE - OFF (0)

GREY – ON (I) BEIGE – ON (I) and OFF (O)

Legend

- **SPST** = single pole, single throw **SPDT** = single pole, double throw **DPDT** = double pole, double throw **DPST** = double pole, single throw **DPXT** = double pole cross-over
- NC
- = normally closed = normally opened NO
- L = Loop

Using X Rating

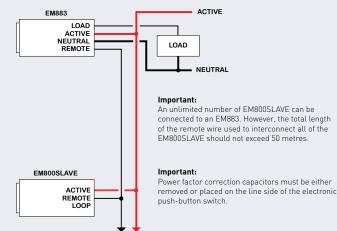
Excel Life series switches marked with an $\ensuremath{`X'}$ are suitable for fluorescent installations up to the switch rating.

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Electronic push-button switch mechanism wiring diagrams

Electronic push-button switch wiring diagram EM883WE

LOAD ACTIVE ACTIVE NEUTRAL (optional) Rear view EM883



EM800SLAVE

Technical characteristics

● + 50°C	Incan	descent	Halogen	Fluorescent tube	Wirewound transformer	Electronic transformer	Compact fluorescent	LED	Fan motor
	2.5mm ²			Ő			Ņ		
Max load	12	200W	1200W	500VA	500VA	500VA	500VA	500VA	500VA

Minimum load = 0W for all load types

LED Indicator

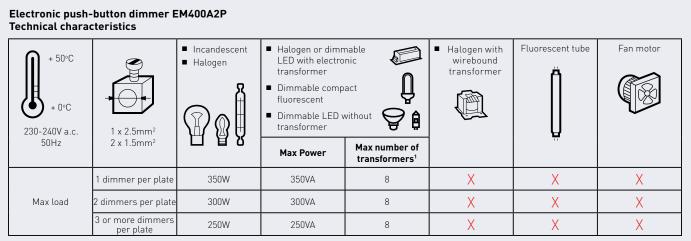
- The colour of the LED indicator can be either red or blue. In addition, when the switch is off the LED indicator can either glow faintly or be off completely. The four possible modes are as follows:
- To change between modes, press and hold the push-button for at least 10 seconds. This will select the next mode in the sequence above.



MODE	STATUS OF LE	ED INDICATOR
	SWITCH ON	SWITCH OFF
1	Bright Red	Faint Red
2	Bright Blue	Faint Blue
3	Bright Red	Off
4	Bright Blue	Off

Connect optional Secondary Control Buttons (EM800SLAVE) to enable switching from multiple locations.

Electronic push-button dimmers and time-delay switches



Minimum load = 5W for all load types. Not compatible will all dimmable LEDs. Should be bench tested prior to installation

Note:

1. In the case of dimmable compact florescent or dimmable LED without transformer, this is the maximum number of lamps.

2. Where both max power and max number of transformers/lamps are specified, both conditions must be satisfied.

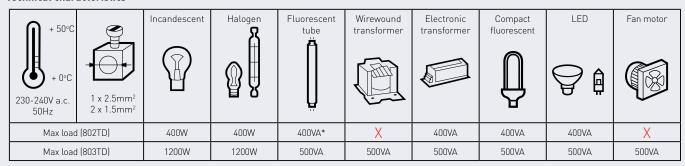
3. When used in ambient temperatures greater than 25°C, the dimmer must be de-rated by 10% for every increase of 5°C.

Electronic push-button dimmer EM400A3P Technical characteristics

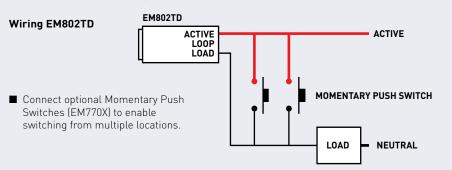
+ 50°C + 0°C 230-240V a.c.	1 x 2.5mm ²	Incandescent Halogen	 Halogen or dir LED with elect transformer Dimmable con fluorescent Dimmable LED without transformation 	ronic	Halogen or din LED with wirev transformer ²		Fluorescent tube	Fan motor
50Hz	2 x 1.5mm²		Max Power	Max number of transformers ¹	Max Power	Max number of transformers	Ĥ	Ť
	1 dimmer per plate	350W	350VA	8	300VA	6	Х	Х
Max load	2 dimmers per plate	300W	300VA	8	250VA	6	Х	Х
	3 or more dimmers per plate	250W	250VA	8	200VA	6	Х	Х

Minimum load = 5W for all load types. Not compatible will all dimmable LEDs. Should be bench tested prior to installation

Electronic push-button time delay EM802TD/EM803TD Technical characteristics



Minimum load = 10VA for all load types. * Electronic ballast only



Important:

An unlimited number of EM770XWE can be connected to an EM802TD. However, the total length of the load wire used to interconnect all of the EM770XWE should not exceed 50 metres.

Note:

For other technical details please refer to the installation instructions of each device.

Load compatibility disclaimer:

Although significant efforts have been made to ensure Dimmers are compatible with a large variety of drivers (CFL, LEDs), it is not possible to guarantee 100% compatibility with all devices.

Rotary dimmers

Rotary dimmers - EM250TR/EM400TR/EM700TR

Technical	characte	eristics

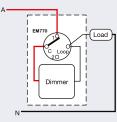
Technicat cha	lechnical characteristics									
+ 50°C + 0°C 230-240V a.c. 50Hz	1 x 2.5mm ² 2 x 1.5mm ²	Incandescent	Halogen	Fluorescent tube	Wirewound transformer	Electronic transformer	Compact fluorescent		Fan motor	
	1 dimmer per plate	250W	250W	Х	Х	250VA	250VA see note	Х	Х	
Max load EM250TR	2 dimmers per plate	225W	225W	Х	Х	225VA	225VA see note	Х	Х	
	3 or more dimmers per plate	200W	200W	Х	Х	200VA	200VA see note	Х	Х	
	1 dimmer per plate	400W	400W	Х	Х	400VA	400VA see note	Х	Х	
Max load EM400TR	2 dimmers per plate	350W	350W	Х	Х	350VA	350VA see note	Х	Х	
	3 dimmers per plate	300W	300W	Х	Х	300VA	300VA see note	Х	Х	
Max load EM700TR	1 dimmer per plate	700W	700W	Х	Х	700VA	700VA see note	Х	Х	

Minimum load = 10VA for all load types

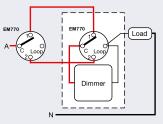
NOTE: Compact Fluorescent Lamps (CFLs) and LCDs, also known as Energy Saving Lamps, can only be dimmed if they are specifically marked as "dimmable". Dimmable CFLs may have different characteristics from brand to brand, and so each brand may require a specific type of dimmer to operate correctly. Using the incorrect dimmer may cause the CFL to flicker. Please read the documentation that comes with each CFL carefully to ensure that the CFL and dimmer are compatible. For more information, please contact HPM Legrand. In some cases, the dimmable CFL may turn off or flicker when dimmed to a very low brightness. This can be overcome by ensuring that the dimmer brightness is not set too low. See "Setting minimum brightness" for instructions on how to achieve this.

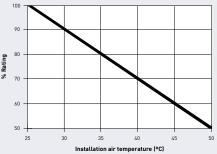
Wiring for rotary dimmers

One-way wiring diagram



Two-way wiring diagram

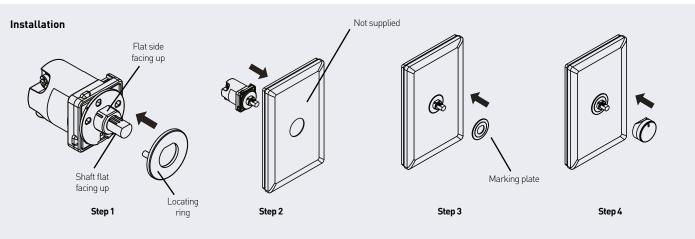




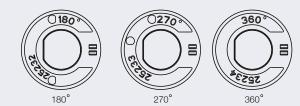
Important:

When used in ambient temperatures greater than 25°C, the dimmer must be de-rated according to the following chart.

Rotary switch - EMRSWE/UG/BL



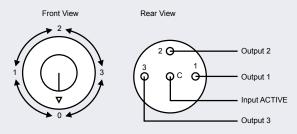
Rotation ring options



Marking plate options

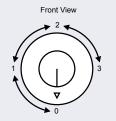


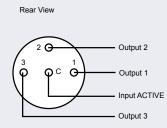
Wiring for 360° rotation



SEI	LECT	ONE O	THE FO	NG WIRING OPTIONS:			
		POSI	TION	WIRING			
(0 1 2 3 OFF ON ON ON		1 2 3		1 2 3		WIRING
01			ON	Connect All Terminals			
0	FF	ON	OFF	ON	Do Not Connect Terminal 2		

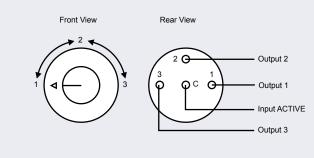
Wiring for 270° rotation





SELECT ONE OF THE FOLLOWING WIRING OPTIONS:											
	POSI	TION	WIRING								
0	1	2	3	WIRING							
OFF ON ON		ON	Connect All Terminals								

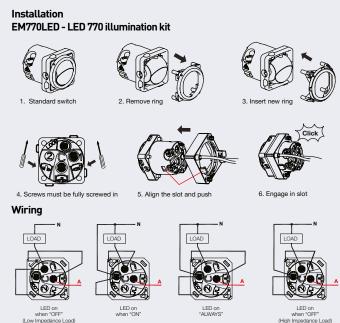
Wiring for 180° rotation



SELECT ONE OF THE FOLLOWING WIRING OPTIONS:							
POSITION			WIRING				
1	2	3	WIRING				
ON	ON	ON	Connect All Terminals				
ON	OFF	ON	Do Not Connect Terminal 2				
OFF	ON	ON	Do Not Connect Terminal 1				
ON	ON	OFF	Do Not Connect Terminal 3				



Illuminated LED ring kits



Switched Active (LHS) Switched Active (RHS) EMPAPS1 Neutral Switched Active active EMPA Neutral Active EMPS2 Neutral Switched Switched Active (LHS) Active RHS) EMPS1 Switched Neutral active EM803LED Neutral Active ίpoγ EM803LED Neutral Switched er supplied) active EM803LED Switched Active active . /ithout neutral)**

LED R

LED

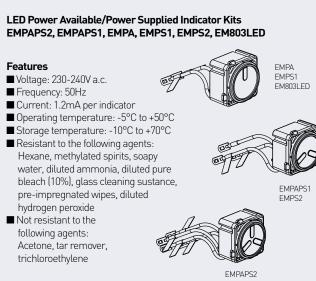
А

Active

++ = In this mode the LED indicator will be ON whenever there is power available to the product.

** = In this mode the LED indicator will only be ON whenever the associated switch/socket is OFF. The current required to light the indicator when the switch is ON will be bled through the load.

Note: Low Impedance Load examples include incandescent, halogen, resistive loads High Impedance Load examples include CFL's, LED globes





LED N

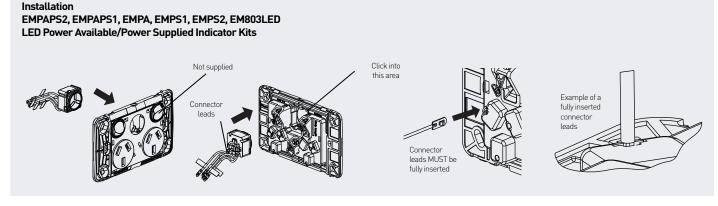
Active

Terminal

'~' = Power available (Amber) ♡ ' ' = Power supplied (Red)

LED R

LED L



LED power supplied/power available indicator kits

LED L

LED N

Neutral

Wiring

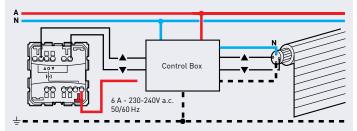
Wire/lead

marking EMPAPS2

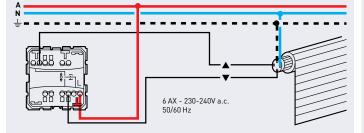
Shutter, blind, curtain control

Wiring

Push-button switch (Cat No EC919WE)

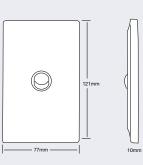


Push-button switch (Cat No EC920WE)



Plates and cut-out dimensions

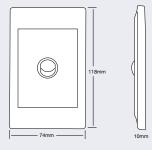
Dedicated plate series dimensions



Maximum cut-out dimensions



Common plate series dimensions

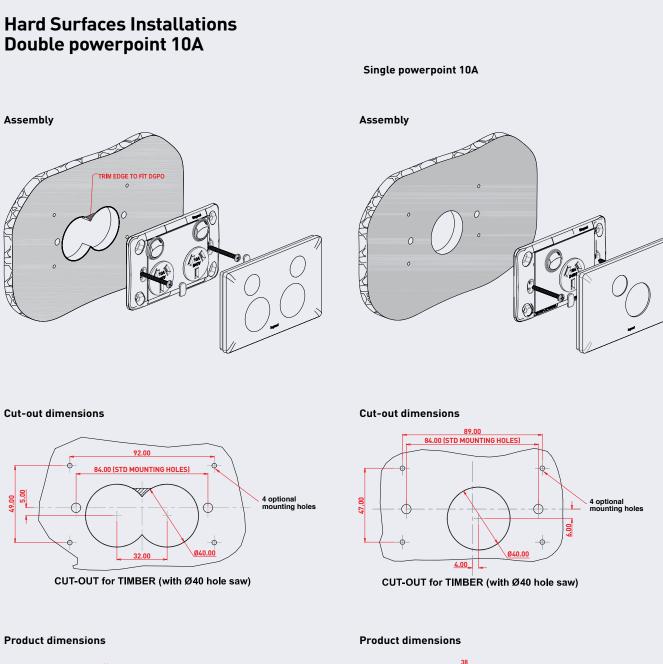


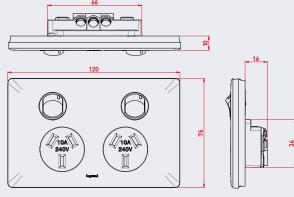
Maximum cut-out dimensions



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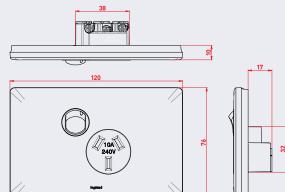
Powerpoint installation details



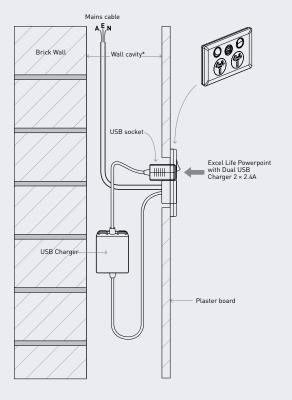


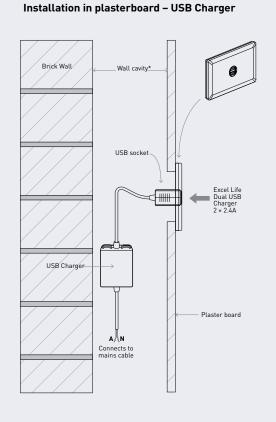
Note:

Cut-out dimensions for other devices are 96mm x 56mm



Installation in plasterboard – USB Powerpoint

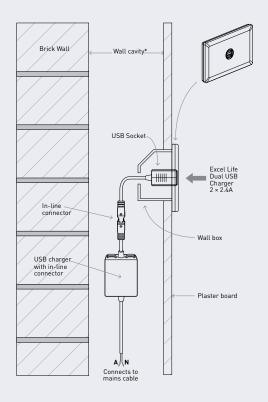




e.g. EMUSB2PSAWE + ED770/1GPLWE

e.g. ED777USB2PSAWE

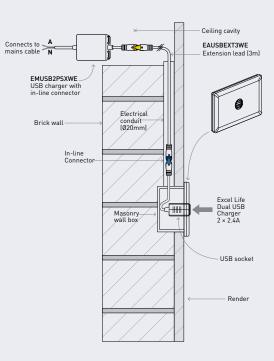
Installation in plasterboard with wall boxes - USB Charger



e.g. EMUSB2PSXWE + ED770/1GPLWE

* Minimum 50mm cavity required.

Installation in brick walls with wall boxes - USB Charger



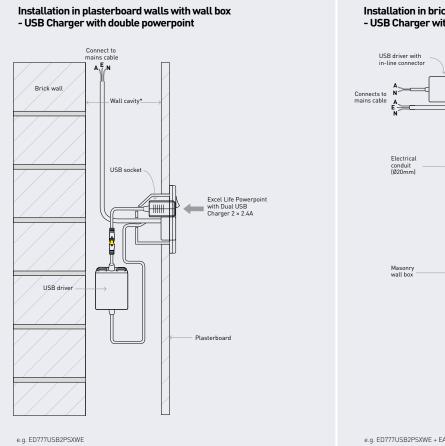
e.g. EMUSB2PSXWE + EAUSBEXT3WE + ED770/1GPLWE

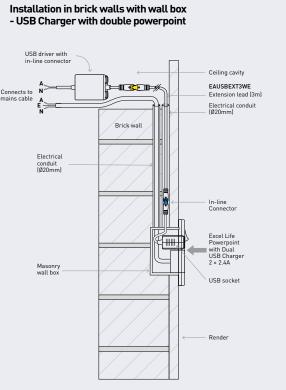
Whilst most items are stock lines some products are made to order. For delivery dates, custom prints and latest prices please contact your local Legrand customer service representative

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USB Chargers installation details





e.g. ED777USB2PSXWE + EAUSBEXT3WE



EXCEL LIFE MEDICAL RANGE





ENHANCED SAFETY AND WELLBEING IN HEALTHCARE

Excel Life Medical range featuring antimicrobial technology is the complete end-to-end solution for healthcare facilities including hospitals, laboratories, dental clinics and aged care facilities

COMPLETE MEDICAL FUNCTIONS AND SERVICE PANELS

In stainless steel and antimicrobial plastic for patient rooms and operating theatres





ELECTRICAL SAFETY

A range of Electresafe powerpoints are available with a built-in 10mA or 30mA Residual Current Device (RCD safety switch)



THE ANTIMICROBIAL ADVANTAGE

The antimicrobial advantage in the Excel Life Medical range stems from the material construction based on silver ions - widely recognised as having antimicrobial properties that contribute to the reduction of undesired microorganisms.

The Excel Life Medical range has been tested by an independent TGA accredited laboratory to JIS Z 2801:2010 and proven to be an effective antibacterial agent.

The results demonstrated a kill rate against Escherichia coli and Staphylococcus aureus between 99.72% and 99.9999%. Look for products with the antimicrobial symbol.





Excel Life[™] Switches



Excel Life[™] Grids & plates and switch mechanisms



0	000	00	0	00			
EC770/1CA	WE EC770/4CAWE	EC770/2HCAWE	EC770/1GF	EC770/2GPLC	CAWE	EC770/3GPLCAWE	EC770/4GPLCAWE
Pack	Cat No.	Common plate switch 16AX 230-240V a.c.	Pack	Cat No.	Comn	non plate grid a	and plates
		Standard rocker switch mechanisms, 16AX fluoro rated, chemical resistant and antimicrobial	10	EC770/0GPLCAWE	Chemi	cal resistant and a Blank grid and c O White	
		Vertical plates					
10	EC770/1CAWE	1 gang switch 16AX O White	10	EC770/1GPLCAWE	0	1 gang grid and O White	coverplate only
10	EC770/2CAWE	2 gang switch 16AX O White	10	EC770/2GPLCAWE		2 gang grid and ○ White	coverplate only
10	EC770/3CAWE	3 gang switch 16AX ○ White	10	EC770/3GPLCAWE		3 gang grid and ○ White	coverplate only
10	EC770/4CAWE	4 gang switch 16AX ○ White	10	EC770/4GPLCAWE		4 gang grid and ○ White	coverplate only
		Horizontal plates	10	EC770/5GPLCAWE	Fo	5 gang grid and ○ White	coverplate only
10	EC770/1HCAWE	1 gang switch 16AX O White	10	EC770/6GPLCAWE	00	6 gang grid and	coverplate only
10	EC770/2HCAWE	2 gang switch 16AX O White	10	20110/00120/112		O White	
						h mechanisms	
10	EC770/3HCAWE	3 gang switch 16AX O White			Single	230-240V a.c. pole double throw nt and antimicrobia	
10	EC770/4HCAWE	4 gang switch 16AX O White	10	EM770CAWE	Ø	○ White	
			10	EM770CARED		Red	
6	EC914WE	No Touch Switch					
O	EC914WE	No Touch switch, 4A 1 gang O White					

In medical applications socket-outlets colour coding requirements are as follows: Normal Supply – White (WE) Essential Supply – Red (RED)

- Uninterruptible Supply (UPS) Dark blue (BU)
- Cleaners Sockets Beige (BE)



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Excel Life[™] Powerpoints



Excel Life[™] Vertical powerpoints and USB chargers



EC777NCAW	VE EC777	NIDCABU EC787NCAWE	C T	AWE ECV78	TNCAWE ECV787NCARD
Pack	Cat No.	Common plate powerpoints 10A 230-240V a.c.	Pack	Cat No.	Common plate vertical powerpoints 10A 230-240V a.c.
		Internal safety shutters, chemical resistant and antimicrobial with power available LED engraved 'RCD Protected' Double powerpoint			Internal safety shutters, chemical resistant and antimicrobial with power available LED engraved 'RCD Protected' Double vertical powerpoint
10	EC777NCAWE	• White	10	ECV777NCAWE	O White
10	EC777NCABU	• Blue	10	ECV777NCABU	• Blue
10	EC777NCARD	• Red	10	ECV777NCARD	• Red
		Double powerpoint with circuit ID			Single vertical powerpoint
10	EC777NIDCAWE	• White	10	ECV787NCAWE	O White
10	EC777NIDCABU	• Blue	10	ECV787NCABU	• Blue
10	EC777NIDCARD	• Red	10	ECV787NCARD	• Red
		Single powerpoint			Single vertical powerpoint with circuit ID
10	EC787NCAWE	O White	10	ECV787NIDCAWE	O White
10	EC787NCABU	• Blue	10	ECV787NIDCABU	• Blue
10	EC787NCARD	• Red	10	ECV787NIDCARD	• Red
		Single powerpoint with circuit ID			
10	EC787NIDCAWE	O White			USB chargers 230-240V a.c. All USB chargers are white
10	EC787NIDCABU	• Blue	12	EMUSB2PSAWE	Dual USB charger mechanism 2x2.4A Type A
10	EC787NIDCARD	• Red	12	EMUSB2PSXWE	Dual USB charger mechanism 2x2.4A Type A with inline connector
10	LOTOTNIDGAND		1	EAUSBEXT3WE	(suit wall boxes 429R or 435) USB charger extension lead 3m. To extend distance between USB socket and power supply. Can be used with EMUSB2PSXWE/UG or ED777USB2PSXWE/UG
			12	EMUSB2ACWE	Dual USB charger mechanism 4.8A Type A and C
			1	EMUSB1CWE	USB charger mechanism, Type C, 60W (single port) NEW

La legrand°

Excel Life™ 15A powerpoints



Excel Life™ 'Cleaners' powerpoints



C EC787/15N	CAWE ECV787/15NC	AWE	EC777CAB	E EC787CABE	X I 0
Pack	Cat No.	Common plate single powerpoints 15A 230-240V a.c. Internal safety shutters, chemical resistant and antimicrobial with power available LED engraved 'RCD Protected'	Pack	Cat No.	Common plate 'cleaners' powerpoints 10A 230-240V a.c. Internal safety shutters, chemical resistant and antimicrobial, engraved 'CLEANING PURPOSES ONLY'
		Single powerpoint			Double powerpoint
10	EC787/15NCAWE	O White	10	EC777CABE	• Beige
10	EC787/15NCABU	• Blue	10	EC777IDCABE	Double powerpoint with circuit ID
10	EC787/15NCARD	• Red			Single powerpoint 10A
10	ECV787/15NCAWE	Single vertical powerpoint	10	EC787CABE	• Beige
					Single powerpoint 15A
10	ECV787/15NCABU	• Blue	10	EC787/15CABE	• Beige
10	ECV787/15NCARD	• Red	10	EC787IDCABE	Single powerpoint with circuit ID Beige
			10	EC777EL10CABE	10mA double electresafe RCD powerpoint Beige
			10	EC777EL10IDCABE	10mA double electresafe RCD powerpoint with circuit ID Beige

	nedical applications socket-outlets colour coding requirements as follows:
	Normal Supply – White (WE)
٠	Essential Supply – Red (RED)
٠	Uninterruptible Supply (UPS) – Dark blue (BU)
	Cleaners Sockets – Beige (BE)

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Excel Life[™] Electresafe **RCD** powerpoints



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Excel Life™ Powerpoints



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EC777EL10CAWE

EC777EL10IDCAWE

Pack	Cat No.	Common plate electresafe RCD powerpoints 10A 230-240V a.c.
		Internal safety shutters, chemical resistant and antimicrobial with power available LED and power supplied LED
		10mA double electresafe RCD powerpoint
2	EC777EL10CAWE	○ White
2	EC777EL10CABU	• Blue
2	EC777EL10CARD	• Red
		10mA double electresafe RCD powerpoint with circuit ID
2	EC777EL10IDCAWE	O White
2	EC777EL10IDCABU	• Blue
2	EC777EL10IDCARD	• Red
2	EC777EL30CAWE	30mA double electresafe RCD powerpoint

0		C 0.10				
EC777CAW	E EC777XCAV	VE ECV777CAWE				
Pack	Cat No.	Common plate powerpoints 10A 230-240V a.c.				
		Internal safety shutters, chemical resistant and antimicrobial, engraved 'RCD Protected'				
		Horizontal powerpoints				
10	EC777CAWE	Double powerpoint O White				
10	EC777CABU	Double powerpoint Blue				
10	EC777CARD	Double powerpoint • Red				
10	EC777XCAWE	Double powerpoint with extra function mechanism hole O White				

Double powerpoint with extra function mechanism hole Blue



EC777XCABU

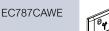
ECV777CAWE

ECV777XCAWE

ECV787CAWE

ECV787XCAWE

Double powerpoint with extra function mechanism hole Red



Single powerpoint O White

EC787XCAWE 04

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Single powerpoint with extra function mechanism hole



O White

Vertical powerpoints

Double vertical powerpoint O White

Double vertical powerpoint with extra function mechanism hole O White

Single Vertical powerpoint O White

Single Vertical powerpoint with extra function mechanism hole O White

In medical applications socket-outlets colour coding requirements are as follows:

- Normal Supply White (WE)
- Essential Supply Red (RED)
- Uninterruptible Supply (UPS) Dark blue (BU)
- Cleaners Sockets Beige (BE)

Llegrand[®]

Excel Life™ Electresafe RCD plates and RCD alarm



Excel Life[™] Skirting lights, panel mount adapters and inserts and illumination kits

			6		e
ECEL10N2			EC510WE	EMPS2WE	
Pack	Cat No.	Common plate electresafe RCD vertical plate 20A 230-240V a.c. Chemical resistant and antimicrobial with power available LED and power supplied LED 10mA electresafe RCD plate	Pack	Cat No. EC510WE	Skirting lights 230-240V a.c. Skirting lights Suitable for passage areas or installation with obstacles Permanent skirting LED light,
2	ECEL10N2CAWE	O White			0.2 or 1W max O White Skirting light with motion detector
2	ECEL10N2CABU ECEL10N2CARD	Blue Red	1	EC511WE	The LED lights are activated when the PIR sensor detects movement. Skirting LED light with PIR sensor 1.3W max O White
2	ECEL10N2IDCAWE	10mA electresafe RCD plate with circuit ID			Panel mount adaptors and inserts Panel mount adaptors suitable for panel thickness of 0.7mm to 3mm 1 Module accepts 1 x 25x57mm inserts 2 Module accepts 50x57mm or
					2 x 25x57mm inserts
2	ECEL10N2IDCABU	• Blue	10	EA910PMAWE	Panel mount adaptors Panel mount adaptors - 1 module O White
Z	ECEL IUNZIDCARD	• Red	10	EA920PMAWE	Panel mount adaptors - 2 module O White
		Common plate electresafe RCD horizontal plate 20A 230-240V a.c. Chemical resistant and antimicrobial with power available LED 10mA electresafe RCD plate with	10	EA910/0WE	Inserts Blank insert - 1 module O White
2	ECEL10HN2IDCAWE	O White	10	EA910/1WE	1 gang insert - 1 module O White
2	ECEL10HN2IDCABU	• Blue	10	EA910/2WE	2 gang insert - 1 module ○ White
2	ECEL10HN2IDCARD	• Red			Illumination kits 230-240V a.c.
		Audio/Visual alarm for RCD	10	EMPAPS2WE	Power available (Amber) and 2 power supplied (Red) indicators kit O White
2	ECVAVALWE	• White	10	EMPAWE	Power available indicator kit (Amber) O White
		Area classification signs	10	EMPS1WE	Power supplied to 1 outlet indicator kit (Red) O White
2 2	ECCPASIGN ECBPASIGN	Cardiac protected area sign Body protected area sign	10	EMPS2WE	Power supplied to 2 outlets indicators kit (Red) O White

60 Whilst most items are stock lines some products are made to order. For delivery dates, custom prints and latest prices please contact your local Legrand customer service representative



Excel Life[™] Coverplates and accessories



Excel Life[™] Accessories and brackets

CCW4HPL	WE	EMCCWE	EM910RPWE	EA503/2W		EA143/3H	
Pack	Cat No.	Common	plate coverplates	Pack	Cat No.	Accesso	ries (continued)
		Coverplates	s chemical resistant			Plaster b	rackets – 84mm Fixing
10	ECCWPLCAWE	and antimic	robial 1 gang coverplate O White	50	712	Centre	Plaster 10m board bracket
10	ECCW2HPLWE		2 gang coverplate			Render b	orackets
			O White	20	954	0000	1 Gang render-bracket
10	ECCW3HPLWE		3 gang coverplate ○ White			0000	
				10	EA503/2W	1000000	2 gang horizontal render-
10	ECCW3HPLBU		3 gang coverplate ● Blue				bracket
10	ECCW3HPLRD		3 gang coverplate ● Red	10	EA503/3W		3 gang horizontal render- bracket
10	ECCW4HPLWE		4 gang coverplate O White	10	EA503/2H		2 gang vertical render-bracket
10	ECCW2WPLWE		2 gang horizontal coverplate ○ White	10	EA503/3H		3 gang vertical render-bracket
10	ECCW3WPLWE		3 gang horizontal coverplate O White	10	EA503/4H	Ĩ	4 gang vertical render-bracket
		Accessor	ies			Stud bra	ckets
10	EMCCWE		Cord retention clamp	20	143	e***	Stud bracket
10	EMCLIDWE	Ĩ	Blank insert with clear cap Used for circuit ID				
10	EMIDWE	Ø	Blank module	20	143/2		Stud bracket horizontal w/nails
10	EM910RPWE		Plug and cable retainer to be used in conjunction with EC910GPLWE or ECFRAME	20	143/2V		Stud bracket vertical w/nails
		10 sheets	entification labels (96 labels per sheet)	10	143U		Stud bracket vertical or horizontal w/nails
10		O White		10	EA143/2W		2 gang horizontal stud-bracket
10 10	EACIDLABELBU	BlueRed					
10	EACIDLABELYE	 Yellow 		10	EA143/3W		3 gang horizontal stud-bracket
	lical applications soc	cket-outlets c	olour coding requirements	10	EA143/2H		2 gang vertical stud-bracket
	Normal Supply – Whit	te (WE)		10	EA143/3H		3 gang vertical stud-bracket
	Essential Supply – Re						
	Jninterruptible Suppl Cleaners Sockets – B		rk blue (BU)	10	EA143/4H		4 gang vertical stud-bracket

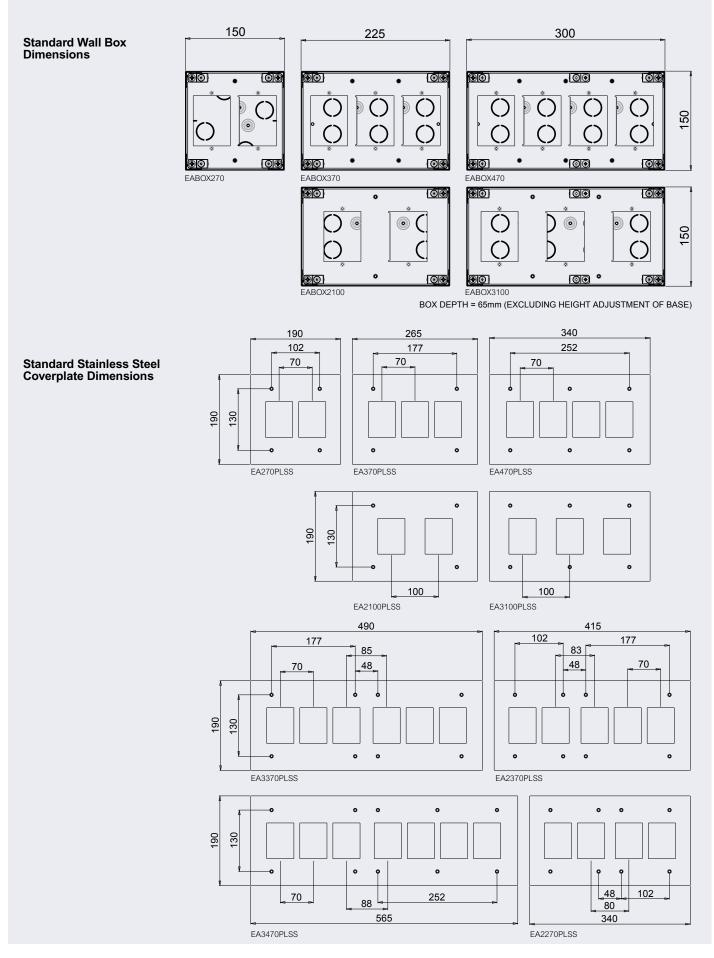
Llegrand[®]

Excel Life™ Wall Boxes, equipotential devices and gas plates

Excel Life[™] Stainless steel coverplates

EA751	EAEPNO	DE EAEPJUNCTION	EA3470PL	SS	
Pack	Cat No.	Standard recessed wall boxes	Pack	Cat No.	Wall box stainless steel coverplates
		Modular system with adjustable height insert. Provided with earth wires. Boxes can be joined horizontally or vertically. To be equipped with coverplates. (See dimensions on page 63.)			Standard stainless steel coverplates to suit standard wall boxes. (See dimensions on page 63.)
		Steel wall boxes			Stainless steel electrical coverplates
1	EABOX270	2 Gang recessed 2 module box 70mm spacing	1	EA270PLSS	Stainless steel 2 gang coverplate 70mm spacing 190mm x190mm
1	EABOX370	3 Gang recessed 3 module box 70mm spacing	1	EA370PLSS	Stainless steel 3 gang coverplate 70mm spacing 265mm x190mm
1	EABOX470	4 Gang recessed 4 module box 70mm spacing	1	EA470PLSS	Stainless steel 4 gang coverplate 70mm spacing 340mm x190mm
1	EABOX2100	2 Gang recessed 3 module box 100mm spacing (gas only)	1	EA2270PLSS	Stainless steel 2+2 gang coverplate 70mm spacing 340mm x190mm
1	EABOX3100	3 Gang recessed 4 module box 100mm spacing (gas only)	1	EA2370PLSS	Stainless steel 2+3 gang coverplate 70mm spacing 415mm x190mm
	1005	Standard wall box	1	EA3370PLSS	Stainless steel 3+3 gang coverplate 70mm spacing 490mm x190mm
10	429R	Recessed plastic wall box with sliding nuts, retention clips and protective cover size 97 x 60 x 45mm	1	EA3470PLSS	Stainless steel 3+4 gang coverplate 70mm spacing 565mm x190mm
10	EA751	Protective shroud for panel moun	t		Stainless steel gas coverplates
		Equipotential devices Earth stud plates	1	EA2100PLSS	Stainless steel 2 gang gas coverplate 100mm spacing 265mm x190mm
1	ECEES/1GCAWE	1 Gang equipotential earth stud O White	1	EA3100PLSS	Stainless steel 3 gang gas coverplate 100mm spacing 340mm x190mm
1	ECEES/2GCAWE	2 Gang equipotential earth stud O White			
		Equipotential boxes			
1	EAEPNODE	Equipotential node kit supplied with stainless steel face plate and earth stud			
1	EAEPJUNCTION	Equipotential junction kit supplied with stainless steel face plate	k		
1	ECGAS1GPLCAWE	Gas plates Chemical resistant and antimicrobial Gas outlet plate O White			
1	ECGAS2GPLCAWE	Gas outlet plate with scavenge O White			

Excel Life[™] Wall boxes and coverplates







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