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NEW EXCEL LIFE. A SWITCH FOR THE BETTER.

Legrand is proud to present the all new Excel Life range, developed by a global team in both Australia and France over 24 months. Excel Life pushes improvements in both product design and manufacturing to bring a new level of excellence to the products you use every day. It's what we call everyday excellence.

You trusted the Excel product for decades. A trust built on reliability. The new Excel Life continues the commitment to best-in-class products, the same commitment that makes Legrand the world leader in manufacturing and supply of switches and outlets.

The modern design features slimmer plates and contemporary switches, to meet the needs of today's customers. But the improvements go well beyond just looks. The new Excel Life also delivers greater flexibility and control through miniaturising technology and modularity, delivering a product perfect for the contractor, specifier and end-user.

MINIATURISING TECHNOLOGY

Gone are some of the bulky mechanisms of the past. They've been replaced by smaller mechanisms designed to fit into a standard switch hole, so more can now be achieved from the one switch plate.

MODULARITY

Make unique combinations of products onsite – powerpoints are now available with spare function holes ready for you to slot in any extra mechanism you need. Add a surge protection module to a double powerpoint, for example.

ENVIRONMENTAL AWARENESS

Legrand is committed to delivering environmentally responsible products. The environmental footprint of Excel Life product is smaller than any similar product on the market. Excel Life also proudly boasts an industry first by introducing Product Environmental Profiles (PEPs) for key products. The PEPs outline materials, manufacture, distribution, usage and end of life product management details. They can help you make more educated decisions and assist you with your project documentation.

HIGHLIGHTS

Watch out for the new Excel Life range in stores; new products will be released regularly so to keep up-to-date go to www.excellife.com.au and sign-up for 'Newslink', our new product newsletter. Here's a sneak peek of some of the new range:



LED Illuminated Dolly Ring Kit



Secure Plate Series with screw lock



Single module Surge Protectors and Time Delay Mechanisms



Multi-function All-in-one Rotary Switch



LED Indicator Kits

EXCEL LIFE IS AVAILABLE IN 2 FORMATS.

THE DEDICATED PLATE SERIES

This series is the progression from HPM Excel, the product you know. A slimmer look and new rockers only hint at the exciting changes.









THE ALL NEW COMMON PLATE SERIES

An all new offering, this series features a common coverplate that can be used across the entire range. It's perfect for projects where easy maintenance is important.















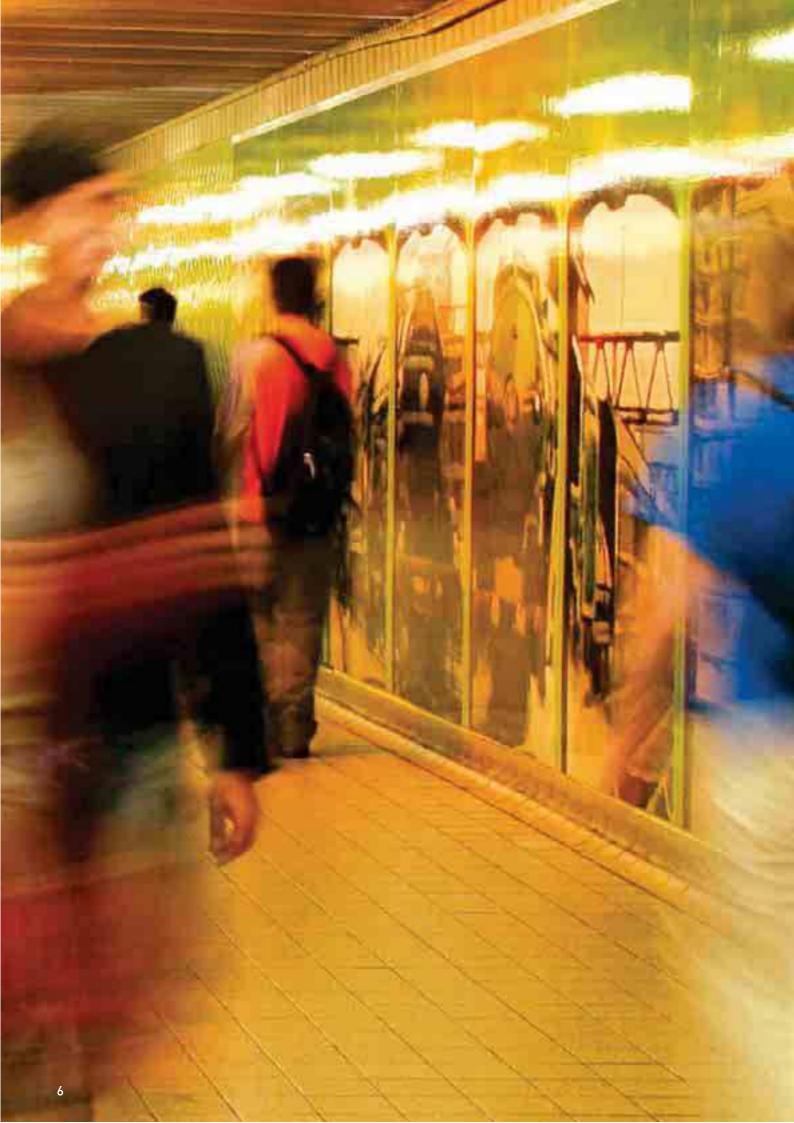














ES777WE

SECURE PLATE SERIES

There are times when you need a little extra protection, from theft and damage. Projects like schools, public areas and anywhere that precautions are needed against vandalism. The Secure Plate series now offers the peace of mind of a cover plate that can only be removed with a screwdriver. Off-the-shelf solutions are available in one to six gang switches, single and double powerpoints. But it's also good to note any common plate series product can be fitted with a secure coverplate (ESCWPLWE).



Coverplate can only be removed with a screwdriver







SWITCHES

Choose from a wide range of switch mechanisms, from 5A electronic push buttons to 32A rockers and 'no-touch' options, there is something to suit all installations, budgets and customers.



EM770WE

STANDARD 770 ROCKER

Our standard rocker has been improved to 16A with a 16AX fluoro rating.



EM770DUOWE

DUO 770 ROCKER

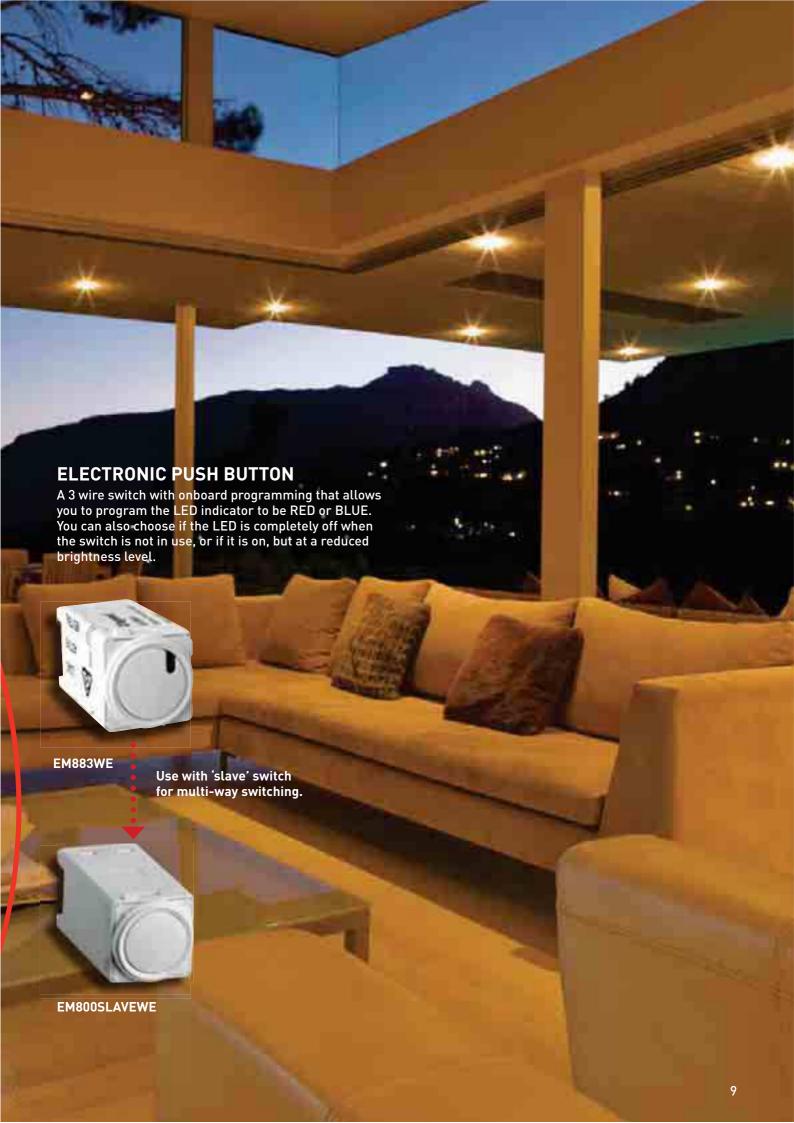
The Duo rocker allows you to switch two points from the one opening in a switch plate, which is great when retrofitting and you need an additional point because you can use the existing plate to reduce cost and wastage. The Duo mechanism allows you to switch more than six outputs from a standard plate, add two mechanisms and you can switch 8 outputs. Perfect when you're switching loads that are normally switched together but need to be switched individually sometimes.



EC914WE

NO TOUCH SWITCH

Perfect for any environment where hygiene is paramount or for customers who just want that extra technology. The No Touch switch activates by simply passing your hand within 50mm of the switch.







ILLUMINATED DOLLY RING

A brand new innovation that allows you to add a unique LED illumination ring to any standard 16A or 20A 770 rocker. Whether your customer is looking for a stylish design touch or a way to find the switch in the dark – the new Illuminated Dolly Ring Kit is the perfect solution.



DIMMERS

The new Excel Life range of dimmers provide whisper quiet operation and have overcome the annoying flicker caused by ripple injections in the mains supply. They are also fitted with over temperature protection, automatically dimming the lamp if it is overloaded or insufficiently derated.

The range includes 250VA, 400VA, 700VA trailing edge rotary dimmers and a EM400A3P electronic push button dimmer.



ALL LOAD ELECTRONIC PUSH BUTTON

Choose a red or blue LED indicator with the onboard programming. Onboard programming also allows you to choose if the LED indicator is completely OFF when the switch is not in use, or if it remains ON at a reduced brightness to aid in locating the switch in the dark.

The universal 450UP also features a clever brightness memory, returning to the last brightness level used when the switch is activated. It can also be used with the Slave Switch (EM800SLAVEWE) for efficient multiway dimming.

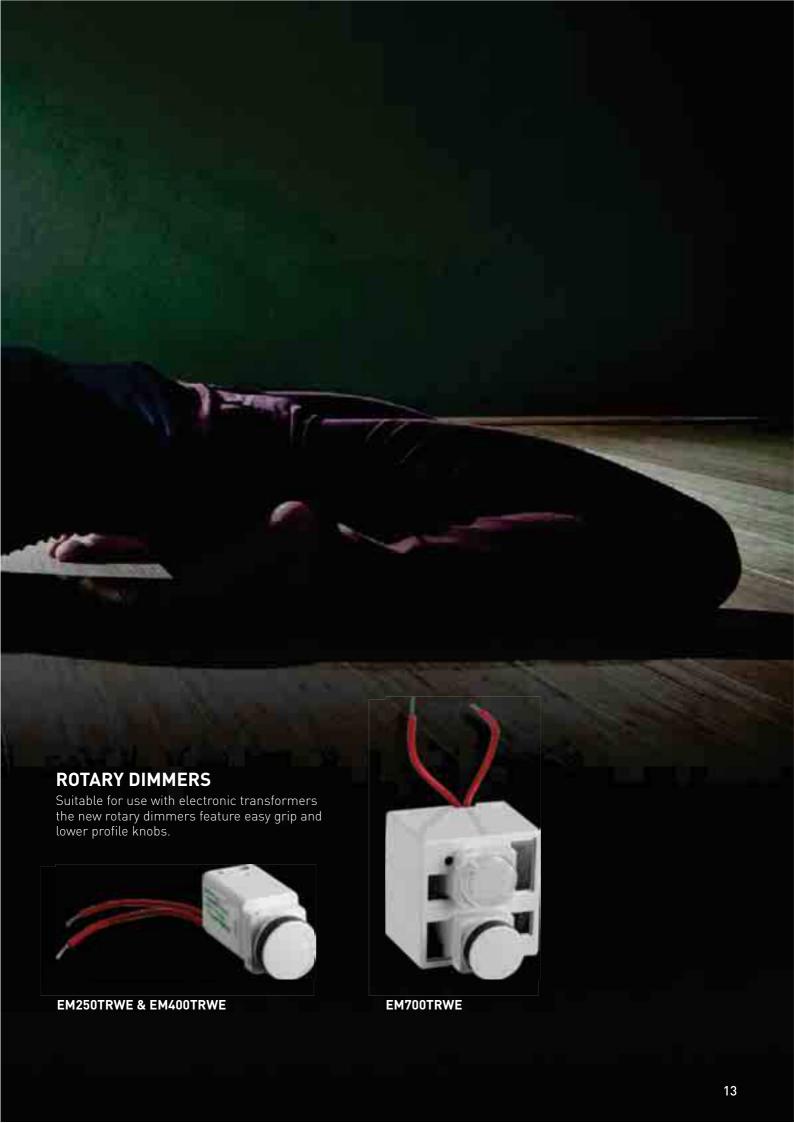
Suitable for use with electronic and wirewound transformers.

EM400A3PWE

Use with 'slave' switch for multi-way dimming.



EM800SLAVEWE





MULTIFUNCTION ROTARY SWITCH

An all-in-one rotary switch module that can do it all - 180°, 270° and 360°. Ideal for use with ceiling fans, but flexible enough to be used with motorised shutters and awnings. It also works with sensors, such as the Aquascan (630/9), so your customer can select lights ON, in movement sensor mode, or OFF.

The rotary switch offers 6 marking plate options so you can tailor the product for the job.

Current Rating: 16A, 16AX (fluoro).



EMRSWE





TIME DELAY SWITCHES

EM802TDWE

Perfect for use in stairwells of apartment buildings and similar situations, this Time Delay Switch offers a simple 2 wire product that's quick to program and works well with CFLs, delivering a flicker free result. Program one to ten minute time delays in one minute increments. The handy 770 module size means you can slot it into any normal switch hole.

EC923TWE

This switch allows you to program up to 8 weekly scenarios, making it the only choice for use in situations when lights need to be turned on and off at specific times such as schools, shops or sports facilities. It can also be used in conjunction with a motor such as a pool pump. Should the power go out, a working reserve will ensure the programming is maintained for 20 hours.



EM802TDWE



EC923TWE

POWERPOINTS

The new Excel Life powerpoints all include internal safety shutters as a standard feature, ensuring extra peace of mind for your customers. There are plenty of innovations with you in mind as well: inline terminals on double GPOs and 4 corner fixing options simplify installation.

For even greater flexibility on site, Excel Life powerpoints are available with an extra mechanism hole. Create the solution you need on the spot by adding the extra mechanism required, from a surge protection module to an oven switch.

Add a surge protection module, 20A switch – whatever mechanism you need!









EC787XWE

ECV777WE

DEDICATED PLATE SERIES









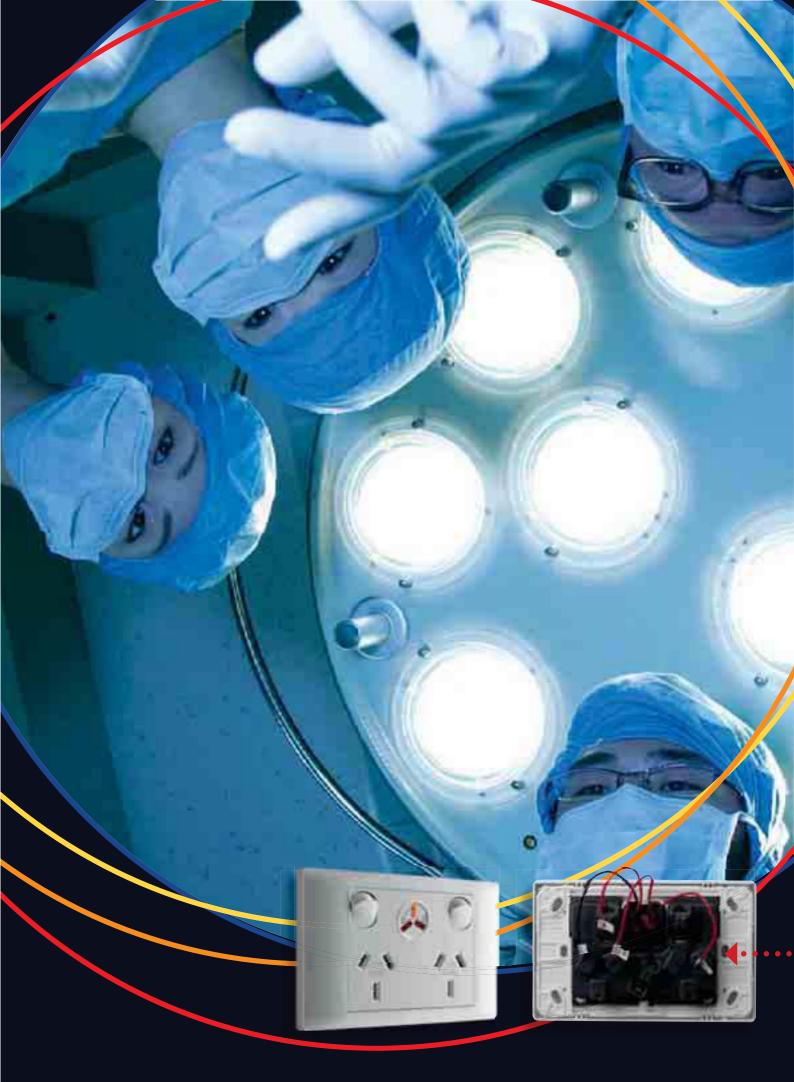
ED777XWE

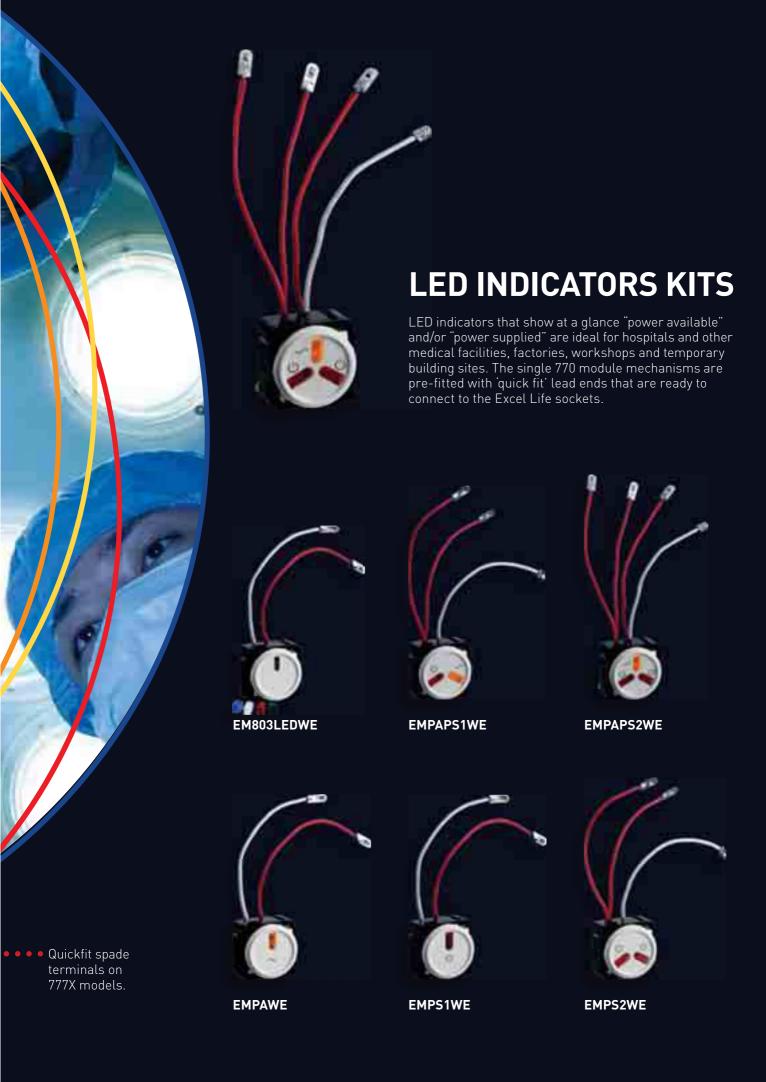
ED7774WE

EDV777WE

ED787WE







TELEPHONE AND DATA JACKS

CAT 3, CAT 5E, CAT 6

Available in white, yellow, black, blue, green or red, Excel Life jacks are compatible with both Krone and 110 DC termination tools – your choice. Cat 3 models provide an additional slot for easy telephone looping – rather than inserting 2 cables in 1 terminal.



EMRJ45C5EYE



EMRJ11C3BL



Icon makes it easier for end-users to determine if it's a phone or data jack.

EMRJ11C3WE



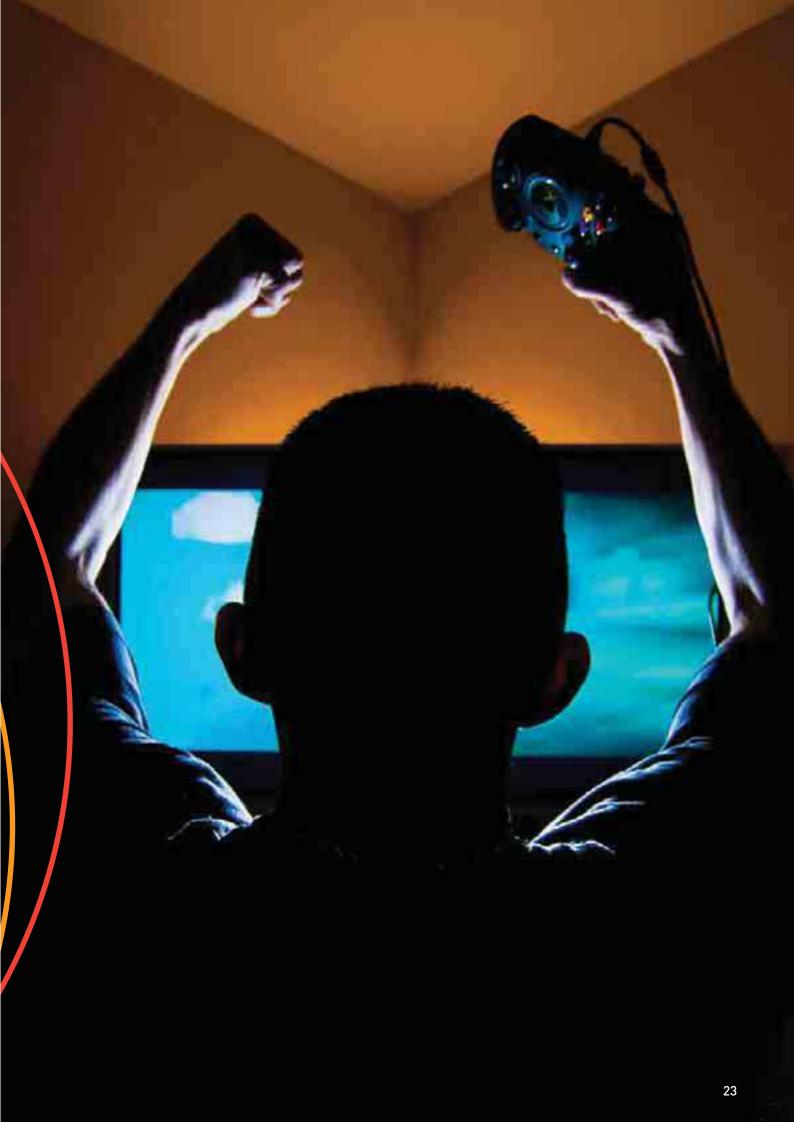
EMRJ45C5EGR



EMRJ45C5ERD



EMRJ45C5EBU







EMFFFOXWE F to F TV outlet Foxtel approved



EMRCARDWE RCA outlet, red F-type on rear



EMRCAWEWE RCA outlet, white



F-type on rear



EMRCAYELWE RCA outlet, yellow F-type on rear



EMSPWE PAL to saddle TV outlet

AUDIO, COMPUTING AND TV SOCKETS

The world of entertainment and computing is becoming more and more demanding. The Excel Life range of audio, computing and TV sockets is designed to meet this demand, with solutions that suit homes and commercial applications such as offices, boardrooms, hotel function rooms, and computing and audio shop applications.



ECUSBWE USB type A female outlet



EC910J35WE 3.5 female audio outlet



EC920HDMIWE HDMI socket



EC920LJWE Loudspeaker outlet



EC920MSVIDWE S-video outlet



EC920VGAWE VGA outlet female connection

SIGNALLING

Good signalling can increase the efficiency of a work environment, minimise costly disruptions and most importantly, prevent accidents. Excel Life offers 2 signalling solutions.

SIGNAL LIGHTS

Customise and update the graphic panel with ease. Simply print the symbol required on transparency paper and slot into the window. To make it even easier a PDF of commonly used symbols is available.

Ideal for operating theatres, studios, test labs and other special access rooms. Available in white, blue, and red/green LEDs.









EC520WE

EC524WE

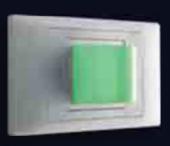
EC524WE

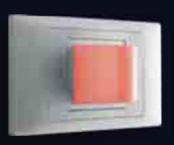
EC521WE

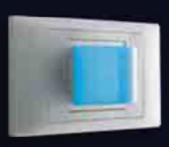
BULKHEAD LIGHTS

Perfect for corridor navigation. Available with red, blue, green and white LEDs.









EC571WE

EC572WE

EC570WE

EC573WE





HOTEL APPLICATIONS

Offer a more professional alternative to cardboard swing tags for your Hotel customers.

The Hotel Guest Call Control is installed inside the room giving guests the ability to simply indicate: 'do not disturb' or 'clean the room'. The Hotel Corridor Indicator, installed outside the room, signals the option to staff in the corridor.

The new electronic key fob switches now include a 30 second time delay giving hotel guests time to comfortably exit or collect a few last belongings before all the lights turn off.



EC925WEHotel guest room call control



EC924WE

Hotel corridor call indicator



ECKFSWE Electronic keyfob switch with 30 second time delay



EC920USB2WE
USB charger



EC798WEShaver outlet

COLOUR OPTIONS



WHITE (WE)



Dedicated Plate Series only



URBAN GREY (UG)Dedicated Plate
Series only



Dedicated Plate Series only



LIQUID GLOSS MALT (MA)Dedicated Plate
Series only



LIQUID GLOSS DIESEL (DI)Dedicated Plate
Series only



Excel Life™

Light switches - dedicated plate series

Excel Life™

Light switches - common plate series













Pack Cat No. **Dedicated plate switches** Standard rocker switch mechanisms are 16AX fluoro rated Urban Grey White ED770/1WE ED770/1UG 10 1 gang switch 16AX 0 230 - 240V a.c. ED770/2WE 2 gang switch 16AX 10 ED770/2UG 0 230 - 240V a.c. ED770/3WE 10 ED770/3UG 3 gang switch 16AX 000 230 - 240V a.c. ED770/4WE 4 gang switch 16AX 10 ED770/4UG 00 00 230 - 240V a.c. 10 ED770/5WE ED770/5UG 5 gang switch 16AX 00 230 - 240V a.c. ED770/6WE 6 gang switch 16AX 10 ED770/6UG 00 00 00 230 - 240V a.c. ED770/40DPWE 10 ED770/40DPUG 1 gang double-pole 0 switch 40A, 230-240V a.c. 10 ED770/40WE ED770/40UG 1 gang switch 0 40A, 230-240V a.c.

		Standard rocker switch i are 16AX fluoro rated
	White	
10	EC770/1WE	1 gang switch 16AX 230 - 240V a.c.
10	EC770/2WE	2 gang switch 16AX 230 - 240V a.c.
10	EC770/3WE	3 gang switch 16AX 230 - 240V a.c.
10	EC770/4WE	4 gang switch 16AX 230 - 240V a.c.
10	EC770/5WE	5 gang switch 16AX 230 - 240V a.c.
10	EC770/6WE	6 gang switch 16AX 230 - 240V a.c.
10	EC770/40DPWE	1 gang double-pole switch 40A, 230-240V a.c.
10	EC770/40WE	1 gang switch 40A, 230-240V a.c.
6	EC914WE	No Touch switch, 4A 230-240V a.c.

Pack	Cat No.	Common plate switches
		Standard rocker switch mechanisms are 16AX fluoro rated
	White	
10	EC770/1WE	1 gang switch 16AX 230 - 240V a.c.
10	EC770/2WE	2 gang switch 16AX 230 - 240V a.c.
10	EC770/3WE	3 gang switch 16AX 230 - 240V a.c.
10	EC770/4WE	4 gang switch 16AX 230 - 240V a.c.
10	EC770/5WE	5 gang switch 16AX 230 - 240V a.c.
10	EC770/6WE	6 gang switch 16AX
10	EC770/40DPWE	1 gang double-pole switch 40A, 230-240V a.c.
10	EC770/40WE	1 gang switch 40A, 230-240V a.c.

		Dedica	ted plate switches horizontal
10	ED770/1HWE	0	1 gang switch 16AX 230 - 240V a.c.
10	ED770/2HWE	00	2 gang switch 16AX 230 - 240V a.c.
10	ED770/3HWE	000	3 gang switch 16AX 230 - 240V a.c.
10	ED770/4HWE	00	4 gang switch 16AX 230 - 240V a.c.
10	ED770/5HWE	000	5 gang switch 16AX 230 - 240V a.c.
10	ED770/6HWE	000	6 gang switch 16AX 230 - 240V a.c.

EDA770/1WE	10	
EDA770/2WE	10	
EDA770/3WE	10	

Architrave dedicated plate switches

16AX 230 - 240V a.c. 1 gang architrave switch 16AX 230 - 240V a.c. 2 gang architrave switch

16AX 230 - 240V a.c. 3 gang architrave switch



Excel Life™

Shutter, blind, curtain switches



Excel LifeTM Electronic and mechanical mechanisms





Pack	Cat No.	Shutter, blind, curtain control
10	EC919WE	Push button switch (via relay) 6A 230-240V a.c. Rated 500W
10	EC920WE	Push button switch (direct) 6AX (fluoro rated) 230-240V a.c. Rated 500W

		Dedicated weatherproof IP66 switches	
5	ED770/1IPWE	0	1 gang switch 16A, 230-240V a.c. IP66
5	ED770/2IPWE	00	2 gang switch 16A, 230-240V a.c. IP66
5	ED770/1HIPWE	0	1 gang horizontal switch 16A, 230-240V a.c. IP66
5	ED770/2HIPWE	00	2 gang horizontal switch 16A, 230-240V a.c. IP66

		Common weatherproof IP66 switches	
5	EC770/1IPWE	1 gang switch 16A 230-240V a.c. IP66	
5	EC770/2IPWE	2 gang switch 16A 230-240V a.c. IP66	
5	EC770/1HIPWE	1 gang horizontal switch 16A 230-240V a.c. IP66	
5	EC770/2HIPWE	2 gang horizontal switch 16A 230-240V a.c. IP66	







Pack	Cat	No.	Electi	
			See p	
	White	Urban Grey		
10	EM883WE	EM883UG		Electr 5A, 23 Fluore
10	EM800SLAVEWE	EM800SLAVEUG		Secon buttor

	Electronic push button mechanisms See p36. for wiring diagrams		
y		Electronic push button 5A, 230 - 240V a.c. Fluoro rated 500VA.	
UG		Secondary control push button 230 - 240V a.c.	

10	EM803PEWE	EM803PEUG	Electronic control mechanisms Photoelectric switch controller
10	EMIRWE	EMIRUG	Infra-red receiver
10	EAIRR	EMOTE	Infra-red remote control



Excel LifeTM Mechanical mechanisms

Excel Life™ Mechanical mechanisms









EM770BPASSWE EM770KITCHENWE

EM770/20HWSWE EM770DAYNIGHTWE

Mechanical mechanisms engraved	Cat. No.		
Single pole double throw 16A fluoro rated 16AX, 230 - 240V a.c.			
Ituuru rateu 10AA, 230 - 240V a.C.	Pack	White	Urban Grey
Single pole double throw 16A fluoro rated 16AX, 230 - 240V a.c.	10	EM770WE	EM770UG
Marked 'AIR CON'	10	EM770AIRCONWE	EM770AIRCONUG
Marked 'AUTO/MAN'	10	EM770AUTOMANWE	EM770AUTOMANUG
Marked 'BED 1'	10	EM770BED1WE	EM770BED1UG
Marked 'BED 2'	10	EM770BED2WE	EM770BED2UG
Marked 'BED 3'	10	EM770BED3WE	EM770BED3UG
Marked 'BED 4'	10	EM770BED4WE	EM770BED4UG
Marked 'BYPASS'	10	EM770BYPASSWE	EM770BYPASSUG
Marked 'DAY/NIGHT'	10	EM770DAYNIGHTWE	EM770DAYNIGHTUG
Marked 'DINING'	10	EM770DININGWE	EM770DININGUG
Marked 'EXHAUST'	10	EM770EXHWE	EM770EXHUG
Marked 'FAN'	10	EM770FANWE	EM770FANUG
Marked 'FRIDGE'	10	EM770FRIDGEWE	EM770FRIDGEUG
Marked 'GAMES'	10	EM770GAMESWE	EM770GAMESUG
Marked 'HEAT'	10	EM770HEATWE	EM770HEATUG
Marked 'HOB'	10	EM770/32H0BWE	-
Marked 'HOOD'	10	EM770H00DWE	EM770H00DUG
Marked 'HWS'	10	EM770/20HWSWE	EM770/20HWSUG
Marked 'KITCHEN'	10	EM770KITCHENWE	EM770KITCHENUG
Marked 'LIGHT'	10	EM770LIGHTWE	EM770LIGHTUG
Marked 'LIVING'	10	EM770LIVINGWE	EM770LIVINGUG
Marked 'LOUNGE'	10	EM770LOUNGEWE	EM770LOUNGEUG
Marked 'MICROWAVE'	10	EM770MICROWAVWE	EM770MICROWAVUG
Marked 'OFFICE'	10	EM7700FFICEWE	EM7700FFICEUG
Marked 'RANGE'	10	EM770/32RANGEWE	EM770/32RANGEUG
Marked 'RUMPUS'	10	EM770RUMPUSWE	EM770RUMPUSUG
Marked 'SENSOR'	10	EM770SENSORWE	EM770SENSORUG
Marked 'WASH'	10	EM770DWASHWE	EM770DWASHUG
Marked 'WASTE'	10	EM770WASTEWE	EM770WASTEUG
Marked 'ZONE 1'	10	EM770Z0NE1WE	EM770ZONE1UG
Marked 'ZONE 2'	10	EM770Z0NE2WE	EM770Z0NE2UG
Marked 'ZONE 3'	10	EM770Z0NE3WE	EM770Z0NE3UG
Marked 'ZONE 4'	10	EM770ZONE4WE	EM770Z0NE4UG



Excel LifeTM Mechanical mechanisms

Excel LifeTM Mechanical mechanisms







Pack	Cat. No.		Mechanical mechanisms	Pack	Cat. No.		Mechanical mechanisms
	White	Urban Grey			White	Urban Grey	
10	EM770/20ACWE	EM770/20ACUG	Single pole double throw 20A fluro rated 20AX, 230 - 240V a.c. Marked air con	10	EM770IMWE	EM770IMUG	Intermediate switch 16A 230 - 240V a.c.
10	EM770/ 32H0TPWE	EM770/ 32H0TPUG	Single pole single throw 32A fluro rated 20AX, 230 - 240V a.c. Marked hot plate	10	EM770IMLEDWE	_	Intermediate switch with illuminated Blue LED ring 16A 230 - 240V a.c.
10	EM770/ 320VENWE	EM770/ 320VENUG	Single pole single throw 32A fluro rated 20AX 230 - 240V a.c. Marked oven	10	EM770RDWE	EM770RDUG	Single pole double throw with Red indicator 16A flouro rated 16AX 230 - 240V a.c.
10	EM770- DUOHTWE	EM770- DUOHTUG	2 x single pole single throw 16A fluro rated 10AX, 230 - 240V a.c. Marked heat	10	EM770DPWE	EM770DPUG	Double pole single throw 16A fluoro rated 10AX, 230 - 240V a.c.
				10	EM770DPRDWE	EM770DPRDUG	Double pole single throw with Red indicator
10	EM770X-	EM770X-	Spring Return Single pole double throw				16A flouro rated 10AX 230 - 240V a.c.
10	DOORWE	DOORUG	spring return 16A 230 - 240V a.c. Marked door	10	EM770/20WE	EM770/20UG	Single pole single throw 20A fluoro rated 20AX, 230 - 240V a.c.
10	EM770X- PRESSWE	EM770X- PRESSUG	Single pole double throw spring return 16A 230 - 240V a.c. Marked press	10	EM770/20RDWE	EM770/20RDUG	Single pole double throw with Red indicator dot 20A fluoro rated 20AX 230 - 240V a.c.
10	EM770X- RESETWE	EM770X- RESETUG	Single pole double throw spring return 16A 230 - 240V a.c. Marked reset	10	EM770/20DPWE	EM770DPUG	Double pole single throw 20A fluoro rated 10AX, 230 - 240V a.c.
10	EM770XWE	EM770XUG	Single pole double throw spring return 16A 230 - 240V a.c.	10	EM770/25WE	EM770/25UG	Single pole single throw 25A fluoro rated 20AX, 230 - 240V a.c.
				10	EM770/32WE	EM770/32UG	Single pole single throw 32A, fluoro rated 20AX, 230 - 240V a.c.
				10	EM770/32RDWE	EM770/32RDUG	Single pole single throw with Red indicator dot flouro 32A rated 20AX
				10	EM770DU0WE	EM770DU0UG	2 x single pole single throw 16A fluoro rated 10AX 230 - 240V a.c.



Mechanical mechanisms Keylock mechanisms









EMRSWE

EM820KLIOWE EM820BLIWE

Pack	Cat.	No.	Rotory switch mechanisms
10	White EMRSWE	Urban Grey EMRSUG	Rotary switch mechanism - (all-in-one solution), comes with 6 marking plate options and 180°, 270° and 360° rings, 16A fluoro rated



- (all-in-one solution), comes with 6 marking plate options and 180°, 270° and 360° rings. 16A fluoro rated 16AX 230-240V a.c.

10	EM820KLIOWE	EM820KLIOUG
10	EM820KLIWE	EM820KLIUG
10	EM820KLOWE	EM820KLOUG





Switch mechanism 1 gang keylock switch removable OFF or ON position 20A fluoro rated 20AX, 230 - 240V a.c.



Switch mechanism 1 gang keylock switch removable ON only 20A fluoro rated 20AX, 230 - 240V a.c.



Switch mechanism 1 gang keylock switch removable OFF only 20A fluoro rated 20AX, 230-240V a.c.

10	EM820BL1WE
10	EM820BL0WE
10	EM820BL10WE

BiLock™ switch mechanism*



1 Gang BiLock™ switch Key removeable ${}^{\prime}$ ON ${}^{\prime}$ only position 20A flouro rated 20AX 230 - 240V a.c.



1 Gang BiLock™ switch Key removeable 'OFF' only position 20A flouro rated 20AX 230 - 240V a.c.



1 Gang BiLock™ switch Key removeable 'ON or OFF' position 20A flouro rated 20AX 230 - 240V a.c.

^{*}Key not supplied

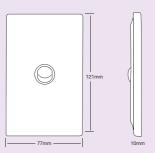


Mechanical keytag switch

Single pole, single throw 20A flouro rated 20AX 230-240V a.c.

Excel Life™ Plate installation dimensions

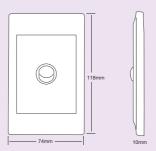
Dedicated plate series installation dimensions





Glass and tile cut-out size

Common plate series installation dimensions





Glass and tile cut-out size



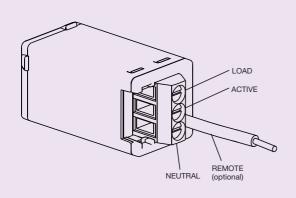
Excel Life™ Switch mechanisms

Mechanical switch mechanism wiring diagrams EM770 EM770/25 EM770DP EM770DUO EM770/20 EM770/32 EM770/20DP LOOP MULTIWAY SWITCHING 2 SWITCHES EM770IM EM770IM EM770IM EM770 EM770/20 EM770 EM770/20 MULTIWAY SWITCHING MORE THAN 2 SWITCHES (Any quantity of intermediate switches may be used). UP POSITION DOWN POSITION

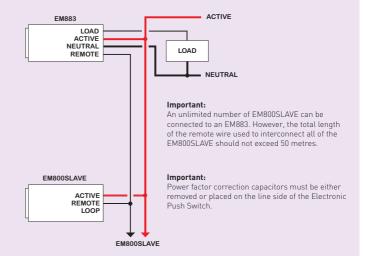


Excel Life™ Switch mechanisms

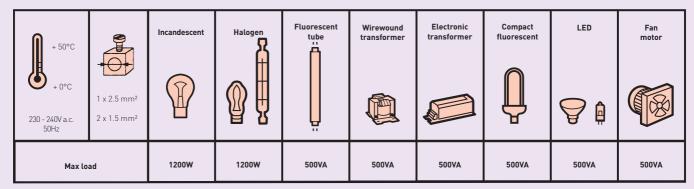
Electronic push button switch wiring diagram EM883WE



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



Technical characteristics



Minimum load = 10VA for all load types

LED Indicator

- \blacksquare 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:
- \blacksquare 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.

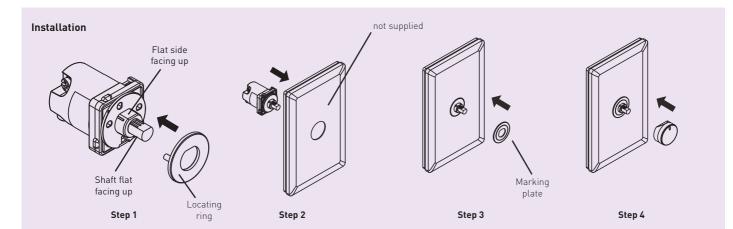
Mode						
	Switch on	Switch off				
1	Bright red	Faint red				
2	Bright blue	Faint blue				
3	Bright red	Off				
4	Bright blue	Off				







Excel Life™ Rotary switch - EMRSWE



Rotation ring options







Marking plate options





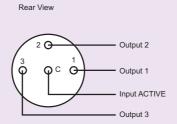






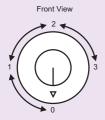
Wiring for 360° rotation

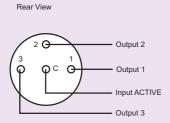




Select one of the following wiring options:							
	POSI	ΓΙΟΝ	WIRING				
0	1	2	3	WIRING			
OFF	ON	ON	ON	Connect All Terminals			
OFF	ON	OFF	ON	Do Not Connect Terminal 2			

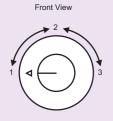
Wiring for 270° rotation

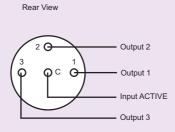




Select one of the following wiring options:								
	POSIT	TION	WIRING					
0	1	2	3	WIRING				
OFF	ON	ON	ON	Connect All Terminals				

Wiring for 180° rotation





Select one of the following wiring options:							
	POSITION		WIRING				
1	2	3	VVIRING				
ON	ON ON		Connect All Terminals				
ON	OFF	ON	Do Not Connect Terminal 2				
OFF	OFF ON ON OFF		Do Not Connect Terminal 1				
ON			Do Not Connect Terminal 3				



Excel Life™ Electronic push button dimmer - EM450UP







700VA Trailing edge

230 - 240V a.c.

FM250TRWF FM450UPWF

FM700TRWF FM2000FRC

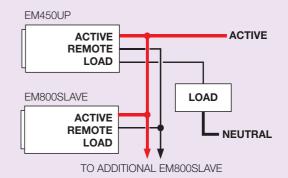
Pack	Cat	No.	Push Button
			Onboard programming allows the LED to be blue or red.
	White	Urban Grey	
10	EM450UPWE	EM450UPUG	Electronic push button 450VA universal load 230 - 240V a.c.
10	EM400A3PWE	EM400A3PUG	Electronic push button 400VA all-load (neutral required) 230-240V a.c.
			Rotary New easy grip lower profile knob. Automatically dims if dimmer is overloaded or insufficiently derated
10	EM250TRWE	EM250TRUG	250VA Trailing edge 230 - 240V a.c.
10	EM400TRWE	EM400TRUG	400VA Trailing edge 230 - 240V a.c.

2000VA leading-edge EM2000ERC 10 remote dimmer

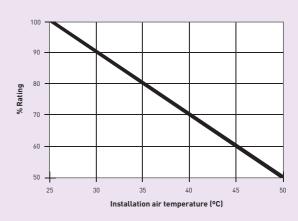
EM700TRUG

Wiring

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



An unlimited number of EM800SLAVE can be connected to an EM450UP. However, the total length of the remote wire used to interconnect all of the EM800SLAVE should not exceed 50 metres.



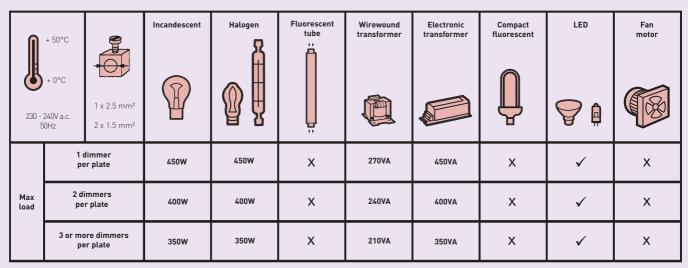
When used in ambient temperatures greater than 25°C, the dimmer must be de-rated according to the following chart.

Electronic push button dimmer EM450UP

Technical characteristics

FM700TRWF

10



Minimum load = 10VA for all load types



Electronic push button dimmers EM400A3P Rotary dimmers - EM250TR/EM400TR/EM700TR

Electronic push button dimmer EM400A3P Technical characteristics

+ 50°C + 0°C 230-240V a.c.	1 x 2.5mm ²	■ Incandescent ■ Halogen	LED with electronic transformer Dimmable compact fluorescent Dimmable LED without transformer		■ Halogen or dimr LED with wirewo transformer ²		Fluorescent tube	Fan motor
50Hz	2 x 1.5mm ²		Max Power	Max number of transformers ¹	Max Power	Max number of transformers	Ħ	
	1 dimmer per plate	400W	400VA	8	300VA	6	X	X
Max load	2 dimmers per plate	350W	350VA	8	250VA	6	Χ	Χ
	3 or more dimmers per plate	300W	300VA	8	200VA	6	Х	Х

Minimum load = 3VA for all load types

Rotary dimmers - EM250TR/EM400TR/EM700TR Technical characteristics

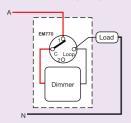
	1 dimmer per plate	250W	250W	Х	Х	250VA	250VA see note	Х	Х
Max load EM250TR	2 dimmers per plate	225W	225W	X	Х	225VA	225VA see note	Х	X
	3 or more dimmers per plate	200W	200W	X	X	200VA	200VA see note	X	X
	1 dimmer per plate	400W	400W	X	X	400VA	400VA see note	X	X
Max load EM400TR	2 dimmers per plate	350W	350W	X	X	350VA	350VA see note	X	X
	3 dimmers per plate	300W	300W	X	X	300VA	300VA see note	X	X
Max load EM700TR	1 dimmer per plate	700W	700W	Х	Х	700VA	700VA see note	Х	Х

Minimum load = 10VA for all load types

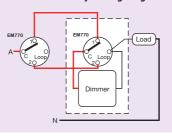
Note: Compact Fluorescent Lamps (CFLs) and LCDs, also known as Energy Saving Lamps, can only be dimmed if they are specifically marked as "dimmable". Dimmable CFLs may have different characteristics from brand to brand, and so each brand may require a specific type of dimmer to operate correctly. Using 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.

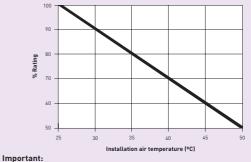
Wiring for rotary dimmers

One-way wiring diagram



Two-way wiring diagram





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



Excel LifeTM Time delay switches

Excel Life™ Time delay switches





EM802TDWE

EC923TWE

Pack	Cat	No.	Time delay mechanis
10	White EM802TDWE	Urban Grey EM802TDUG	Programmable time switch, 2 wire all load 400VA, 230 - 240V a.c. Can be programmed from 1-10 minutes i steps of 1 minute.
6	EC923TWE	_	Programmable time delay switch, 16A 230 - 240V a.c. Up to 8 weekly

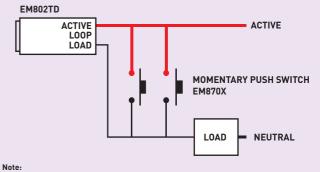
sms

ne delay ed in

programmes, 20hrs working reserve

Wiring EM802TD

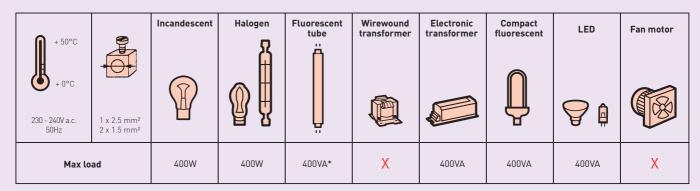
■ Connect optional Momentary Push Switches (EM870X) to enable switching from multiple locations.



EM870X available 2013

Important:
An unlimited number of EM870X can be connected to an EM802TD. However, the total length of the load wire used to interconnect all of the EM870X should not exceed 50 metres.

Technical characteristics EM802TD



Minimum load = 10VA for all load types

* Electronic ballast only



Powerpoints - dedicated plate series

Excel LifeTM Powerpoints - dedicated plate series













E	D	7	8	7	X	V	V	E	

ED787/15WE

ED787/2XWE

ED777WE

ED787XV	VE	ED787/15WE	ED787/2XWE	ED777W
Pack	Cat	No.	Dedicated plate powerpoints	Pack
	White	Urban Grey	Internal safety shutters on all powerpoints. Powerpoints with extra hole ready to be equipped with 240V 770 module mechanisms such as EM803SURGEWE and EMPAPS1WE	
10	ED787WE	ED787UG	Single powerpoint 10A, 230 - 240V a.c.	10
10	ED787XWE	ED787XUG	Single powerpoint with extra function hole, 10A, 230 - 240V a.c	10
10	ED787/2XWE	ED787/2XUG	Single powerpoint with 2 extra function holes, 10A, 230 - 240V a.c.	10
10	ED787/15WE	ED787/15UG	Single powerpoint 15A, 230 - 240V a.c.	10
10	ED787/20WE	ED787/20UG	Single powerpoint 20A, 230 - 240V a.c.	10
10	ED787/25WE	ED787/25UG	Single powerpoint 25A, 230 - 240V a.c.	10
10	ED787/32WE	ED787/32UG	Single powerpoint 32A, 230 - 240V a.c.	
10	ED787A/15WE	ED787A/15UG	Single autoswitch powerpoint 15A, 230 - 240V a.c.	
10	ED787/ARWE	ED787/ARUG	Single round-earth autoswitch powerpoint 10A, 230 - 240V a.c.	
10	ED787RWE	ED787RUG	Single round-earth powerpoint 10A, 230 - 240V a.c.	
10	ED787AWE	ED787AUG	Single autoswitch powerpoint 10A, 230 - 240V a.c.	
10	ED787DPWE	ED787DPUG	Single double-pole powerpoint 10A, 230 - 240V a.c.	

Pack	Cat No.		Dedicated plate
	White	Urban Grey	powerpoints
10	ED777WE	ED777UG	Double powerpoint 10A, 230 - 240V a.c
10	ED777XWE	ED777XUG	Double powerpoint with extra function hole 10A, 230 - 240V a.c.
10	ED777/15WE	ED777/15UG	Double powerpoint 15A 230 - 240V a.c.
10	ED7774WE	ED7774UG	4 gang powerpoint 20A, 230 - 240V a.c.
10	ED777RWE	ED777RUG	Double round-earth powerpoint 10A, 230 - 240V a.c.
10	ED777ESWE	ED777ESUG	Double extra-safe powerpoint 10A, 230 - 240V a.c.



Excel LifeTM

Powerpoints - common plate series

Excel Life™ **Vertical Powerpoints**













EC777WE		EC787WE ES777WE
Pack	Cat No.	Common plate powerpoints
	White	Internal safety shutters on all powerpoints. Powerpoints with extra hole ready to be equipped with 240V 770 module mechanisms
10	EC777WE	Double powerpoint 10A, 230 - 240V a.c.
10	EC777XWE	Double powerpoint with extra function hole, 10A, 230 - 240V a.c.
10	EC777/15WE	Double powerpoint 15A, 230 - 240V a.c.
10	EC777/15XWE	Double powerpoint with extra function hole, 15A, 230 - 240V a.c.
10	EC777RWE	Double round-earth powerpoint 10A, 230 - 240V a.c.
10	EC787WE	Single powerpoint 10A, 230 - 240V a.c.
10	EC787/15WE	Single powerpoint 15A, 230 - 240V a.c.
10	EC787XWE	Single powerpoint with extra function hole, 10A, 230 - 240V a.c.
10	EC787/2XWE	Single powerpoint with 2 extra function holes 10A, 230 - 240V a.c.
10	EC787DPWE	Single outlet double-pole powerpoint 10A, 230 - 240V a.c.
10	EC787/15DPWE	Single outlet double-pole powerpoint 15A, 230 - 240V a.c.
10	EC787/15XWE	Single powerpoint with extra function hole 15A, 230 - 240V a.c.
10	EC787/20WE	Single powerpoint 20A, 230 - 240V a.c.
10	EC787/25WE	Single powerpoint 25A, 230 - 240V a.c.
10	EC787/32WE	Single powerpoint 32A, 230 - 240V a.c.
10	EC787AWE	Single autoswitch powerpoint 10A 230-240V a.c.
10	EC787A/15WE	Single powerpoint 15A 230-240V a.c.
10	EC787RWE	Single round-earth powerpoint 10A, 23-240V a.c.

C	Cat No.	Pack	
	ECV777AWE	10	
	ECV777WE	10	
	ECV777XWE	10	
	ECV787ARWE	10	
	ECV787WE	10	
	ECV787RWE	10	
	ECV787XWE	10	
	ECV787/15WE	10	
	ECV787A/15WE	10	

Comm	on plate vertical powerpoints
*	Vertical double autoswitch powerpoint 10A, 230 - 240V a.c.
OF	Vertical double powerpoint 10A, 230 - 240V a.c.
O'T	Vertical double powerpoint with extra function hole 10A, 230 - 240V a.c.
-	Vertical single autoswitch round-earth powerpoint 10A, 230 - 240V a.c.
64	Vertical single powerpoint 10A, 230 - 240V a.c.
0,	Vertical single round-earth powerpoint 10A, 230 - 240V a.c.
*	Vertical single powerpoint with extra function hole
0	Vertical single powerpoint 15A, 230 - 240V a.c.
+	Vertical single autoswitch powerpoint 15A, 230 - 240V a.c.

			D		
Pack	Cat No.				
			p		
	White	Urban Grey			
10	EDV777WE	EDV777UG			
10	EDV777AWE	EDV777AUG			
10	FDV777XWF	FDV777XUG			
10	EDV787WE	EDV787UG			
10	EDV/0/WE	EDV/8/08			
40	ED./505.4 D.1./5	ED./5054.D.I.O			
10	EDV787ARWE	EDV787ARUG			
10	EDV787XWE	EDV787XUG			
10	EDV787/15WE	EDV787/15UG			
10	EDV787/2XWE	EDV787/2XUG			
10	ED787A/15WE	ED787A/15UG			
. 0	237577 10112	23737, 41000			

edicated plate vertical owerpoints

08 08	Vertical double powerpoint 10A, 230 - 240V a.c.
*	Vertical double autoswitch powerpoint 10A, 230 - 240V a.c.
94	Vertical double powerpoint with extra function 10A, 230 - 240V a.c.
98	Vertical single powerpoint 10A, 230 - 240V a.c.
	Vertical single autoswitch round-earth powerpoint 10A, 230 - 240V a.c.
2	Vertical single powerpoint with 1 extra function hole
94	Vertical single powerpoint 15A, 230 - 240V a.c.
3	Vertical single powerpoint with 2 extra function holes

Vertical single autoswitch powerpoint 15A, 230 - 240V a.c.

8

Pack	Cat No.
10	ES777WE
10	FS787WF
10	ES/8/WE

Secure plate powerpoints

D #	Double powerpoint 10A, 230 - 240V a.c.
04	Single powerpoint 10A, 230 - 240V a.c.



Powerpoints - secure plate series Powerpoint mechanisms Surge protection

Excel LifeTM Indicator kits

















Illumination kits

EM803SURGEWE

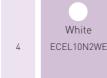
Pack Cat. No. **Powerpoint mechanisms** White EM787WE 10 Single powerpoint 10A. 230 - 240V a.c. mechanism only EM787ARWE 10 Single round-earth autoswitch powerpoint 10A, 230-240V a.c. EM787A/15WE 10 Single autoswitch powerpoint mechanism only 15A, 230-240V a.c. 10 EM787U/20WE Single unswitched powerpoint 20A, 230-240V a.c. 10 EM787U/25WE Single gang unswitched powerpoint mechanism only 25A, 230-240V a.c. 10 EM787U/32WE Single unswitched powerpoint mechanism only 32A, 230-240V a.c.

0	EMV787WE	mechai	l single powerpoint nism only 0-240V a.c.
0	EMV787AWE	powerp	l single autoswitch oint mechanism only 0-240V a.c.
0	EMV787A/15WE	powerp	l single autoswitch Joint mechanism only 0–240V a.c.
0	White EM787AWE	Urban Grey EM787AUG	Single autoswitch powerpoint mechanism only 10A, 230-240V a.c.

Pack Cat No. White Urban Grey 10 EM770LEDWE EM770LEDUG EM8031 EDWE EM8031 EDUG 10 EMPAPS1WE 10 EMPAPS1UG 10 EMPAPS2WE EMPAPS2UG 10 EMPAWE EMPAUG 10 EMPS1WE EMPS1UG 10 EMPS2WE EMPS2UG

EM770 illumination blue LED kit 230 - 240V a.c. White LED and coloured lenses kit 230 - 240V a.c. Power available and 1 gang power supplied indicator kit 230 - 240V a.c. Power available and 2 gang power supplied indicator kit 230 - 240V a.c. Power available indicator kit 230 - 240V a.c. Power supplied to 1 outlet indicator kit 230 - 240V a.c. Power supplied to 2 outlets

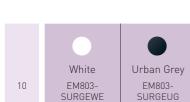
indicator kit 230 - 240V a.c.



Electresafe wall mount safety switch



Electresafe 10mA wall mounted safety switch with 2 LED indicators



Surge protection



Mechanism surge protection module 500J. 230-240V a.c.



Excel Life™ Illuminated LED ring kits

Excel Life™

LED power supplied/power available indicator kits

Installation EM770LED - LED 770 illumination kit Wiring

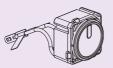
Note: Low Impedance Load examples include incandescent, halogen, resistive loads

High Impedance Load examples include CFL's, LED globes

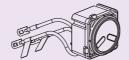
LED Power Available/Power Supplied Indicator Kits EMPAPS2, EMPAPS1, EMPA, EMPS1, EMPS2, EM803LED

Features

- Voltage: 240V~
- Frequency: 50Hz
- Current: 1.2mA per indicator
- Operating temperature: -5°C to +50°C
- Storage temperature: -10°C to +70°C
- Resistant to the following agents: Hexane, methylated spirits, soapy water, diluted ammonia, diluted pure bleach (10%), glass cleaning sustance, pre-impregnated wipes, diluted hydrogen peroxide
- Not resistant to the following agents: Acetone, tar remover, trichloroethylene







EMPAPS1 EMPS2

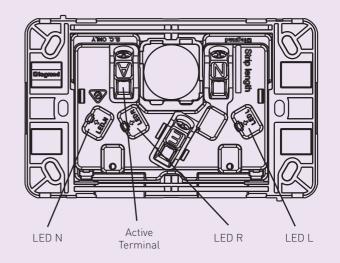


EMPAPS2

Wiring

Wire/lead marking	LED N	LED L	LED R	LED	А
EMPAPS2	Neutral	Switched Active (LHS)	Switched Active (RHS)		Active
EMPAPS1	Neutral			Switched active	Active
EMPA	Neutral				Active
EMPS2	Neutral	Switched Active (LHS)	Switched Active (RHS)		
EMPS1	Neutral			Switched active	
EM803LED (power available)**	Neutral				Active
EM803LED (power supplied)	Neutral				Switched active
EM803LED (power available without neutral)**	Switched active				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 0N whenever the associated switch/socket is OFF. The current required to light the indicator when the switch is 0N will be bled through the load.

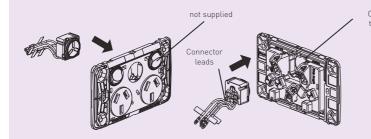


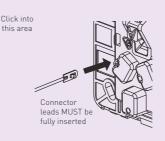
Example: EMPAPS2

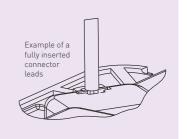


'~' = Power available 'O' = Power supplied

Installation EMPAPS2, EMPAPS1, EMPA, EMPS1, EMPS2, EM803LED LED Power Available/Power Supplied Indicator Kits









RJ11 Cat 3 voice sockets RJ45 Cat 5e sockets

Excel LifeTM RJ45 Cat 6 data sockets













EMRJ11C3BL EMRJ45C5EBU EMRJ45C5EGR

EMRJ45C6YE

Pack	Cat No.	RJ11 voice sockets	Pack	Cat No.	RJ45 data sockets CAT 6
		Additional slot available for looping. Compatible with both Krone and IDC termination tools			Compatible with both Krone and IDC termination tools
10	EMRJ11C3WE	CAT 3 RJ11 voice socket white	10	EMRJ45C6WE	CAT 6, RJ45 data socket white
10	EMRJ11C3BL	CAT 3 RJ11 voice socket black	10	EMRJ45C6BL	CAT 6, RJ45 data socket black
10	EMRJ11C3BU	CAT 3 RJ11 voice socket blue	10	EMRJ45C6BU	CAT 6, RJ45 data socket blue
10	EMRJ11C3GR	CAT 3 RJ11 voice socket green	10	EMRJ45C6GR	CAT 6, RJ45 data socket green
10	EMRJ11C3RD	CAT 3 RJ11 voice socket red	10	EMRJ45C6RD	CAT 6, RJ45 data socket red
10	EMRJ11C3YE	CAT 3 RJ11 voice socket yellow	10	EMRJ45C6YE	CAT 6, RJ45 data socket yellow

		110 10 44	ta sockets CAT 5E
			ole with both Krone ermination tools
10	EMRJ45C5EWE		CAT 5E RJ45 data socket white
10	EMRJ45C5EBL		CAT 5E RJ45 data socket black
10	EMRJ45C5EBU		CAT 5E RJ45 data socket blue
10	EMRJ45C5EGR		CAT 5E RJ45 data socket green
10	EMRJ45C5ERD		CAT 5E RJ45 data socket red
10	EMRJ45C5EYE		CAT 5E RJ45 data socket yellow



Excel LifeTM TV outlets Keystone adapters

Excel LifeTM Data, audio and video sockets

















EMKEYSTONEAWE

EMKEYSTONEBWE

EMRCARDWE

EC920HDMIWE

EC920LJWE

EC920VGAWE

				Pack	Cat	No.	Data, audio and video
Pack	Cat.	No.	TV outlets				
	White	Urban Grey		10	White EMRCARDWE	Urban Grey EMRCARDUG	RCA outlet - red
10	EMFFFOXWE	EMFFF0XUG	F to F TV outlet 75 ohm 2.4 GHz (Foxtel approved)	10	EMRCAWEWE	EMRCAWEUG	RCA outlet - white
10	EMFFWE	EMFFUG	F to F TV outlet 75 ohm	10	EMRCAYELWE	EMRCAYELUG	RCA outlet - yellow
10	EMPFWE	EMPFUG	PAL to F TV outlet, white	10	ECUSBWE	-	USB type A female outlet
10	EMSPWE	EMSPUG	PAL to saddle TV outlet white	6	EC910J35WE	-	3.5mm female audio outlet
Pack	Cat.	No.	Keystone adapters	4	EC920- HDMIWE	-	HDMI socket rear pluggable
	White	Urban Grey		8	EC920LJWE	-	Loudspeaker outlet 1P41, 6mm terminal capacity
10	EMKEYSTONEAWE	EMKEYSTONEAUG	Suits Clipsal, Levtion, Hubbel, Siemens & Krone keystone jacks	10	EC920- MSVIDWE	-	S-Video outlet mini din
10	EMKEYSTONEBWE	EMKEYSTONEBUG	Suits Panduit keystone jacks	10	EC920- VGAWE	-	VGA outlet female connection
10	EMKEYSTONECWE	EMKEYSTONECUG	Suits Systimax keystone jacks				
10	EMKEYSTONEDWE	EMKEYSTONEDUG	Suits Tyco/AMP keystone jacks				
10	EMKEYSTONEEWE	EMKEYSTONEEUG	Suits Molex keystone jacks				



Sensor lights and signalling USB charger Shaver outlet

Excel Life™

Hospitality and commercial







ED571WE











L J	ч	U	٧٧	Е

EC524WE

Sensor lights

EC920USB2WE

Pack	Cat No.
	White
4	EC511WE
6	EC510WE



		Signalli	ng
6	EC520WE		Signal light white LED 1.0W max 230 - 240V a.c.
6	EC521WE		Signal light blue LED 1.0W max 230 - 240V a.c.
6	EC524WE		Signal light red/green LED 1.0W max 230 - 240V a.c.
4	EC570WE		Bulkhead light red LED 230 - 240V a.c.
4	EC571WE		Bulkhead light white LED 230 - 240V a.c.
4	EC572WE		Bulkhead light green LED 230-240V a.c.
4	EC573WE		Bulkhead light blue LED 230 - 240V a.c.

EC571WE		Bulkhead light white LED 230 - 240V a.c.
EC572WE		Bulkhead light green LED 230-240V a.c.
EC573WE		Bulkhead light blue LED 230 - 240V a.c.
	USB cha	arger
EC920USB2WE	0	Common plate dual socket USB charger 1500mA
ED920USB2WE		Dedicated plate dual socket USB charger 1500mA
	EC573WE EC920USB2WE	EC572WE EC573WE USB characteristics EC920USB2WE

	blue LED 230 - 240V a.c.
USB cha	rger Common plate dual socket USB charger 1500mA Dedicated plate
Shaver	dual socke ^t USB charger 1500mA
120	Common plate shaver outlet 22VA 230 - 240V a.c.
	ZZVA Z3U - Z4UV d.C.

Pack	Cat No.	Hospita	lity and commercial
	White		
4	EC915WE		Emergency stop push button 1/4 turn 3AX 230 - 240V a.c.
10	EC917WE		Buzzer 240V a.c.
6	EC918WE		Electronic bell 12-48V
10	EAKEYFOB	d	Key fob
10	ECKFSWE		Common plate series electronic key fob switch with 30 second time delay 230 - 240V a.c.
10	EDKFSWE		Dedicated plate series electronic key fob switch with 30 second time delay 230 - 240V a.c.
10	EC20A/4KTWE		Common plate series mechanical keytag switch white 4 x 20A 230-240V a.c.
10	ED20A/4KTWE		Dedicated plate series mechanical keytag switch white 4 x 20A 230-240V a.c.
6	EC924WE		Hotel corridor call indicator 6A, 230 - 240V a.c.
8	EC925WE		Hotel guest room call control 10AX (fluoro rated) 230 - 240V a.c.
10	EM20A/4KTWE		20A 4 gang mechanical keytag switch

EC919WE 8 EC920WE 8

Shutter, blind, curtain control Push button switch (via relay) 6A 230-240V a.c.

Push button switch (direct control) 6AX (fluoro rated) 230-240V a.c.

EC798WE



Excel LifeTM Grids and plates

Excel LifeTM Grids and plates















ED770/1GPLWE

ED770/4GPLWE

ED770/6GPLWE

EC770/0GPLWE

EC770/1GPLWE

EC770/2GPLWE EC770/3GPLWE

Pac	k Cat	Cat No.				Common plate series
			plate series grids and plates		White	grids and plates
10	White ED770/0GPLWE	Urban Grey ED770/0GPLUG	Dedicated plate series blank grid and coverplate	10	EC770/0GPLWE	Common plate series grid and cover only
10	ED770/1GPLWE	ED770/1GPLUG	only Dedicated plate	10	EC770/1GPLWE	Common plate series O 1 gang grid and coverplate only
			series 1 gang grid and coverplate only	10	EC770/2GPLWE	Common plate series 2 gang grid and coverplate only
10	ED770/2GPLWE	ED770/2GPLUG	Dedicated plate series 2 gang grid and coverplate only	10	EC770/3GPLWE	Common plate series 3 gang grid and coverplate only
10	ED770/3GPLWE	ED770/3GPLUG	Dedicated plate series 3 gang grid and coverplate only	10	EC770/4GPLWE	Common plate series 4 gang grid and coverplate only
10	ED770/4GPLWE	ED770/4GPLUG	Dedicated plate series 4 gang grid and coverplate only	10	EC770/5GPLWE	Common plate series 5 gang grid and coverplate only
10	ED770/5GPLWE	ED770/5GPLUG	Dedicated plate series 5 gang grid and coverplate only	10	EC770/6GPLWE	Common plate series 6 gang grid and coverplate only
10	ED770/6GPLWE	ED770/6GPLUG	Dedicated plate series 6 gang grid and coverplate only	10	ECCWGPLWE	Deep mounting block and cover plate common series only
			· ·			



Excel Life™ **Grids and plates**

Excel LifeTM Grids and coverplates Module and architrave













ES770/1GPLWE ES770/3GPLWE ES770/6GPLWE

EC910GPLWE

EC920GPLWE

ED920GPLWE

Pack	Cat No.	Secure plate series grids and plates			
	White	grius and plates			
10	ES770/0GPLWE	Secure plate series grid and coverplate only			
10	ES770/1GPLWE	Secure plate series 1 gang grid and coverplate only			
10	ES770/2GPLWE	Secure plate series 2 gang grid and coverplate only			
10	ES770/3GPLWE	Secure plate series 3 gang grid and coverplate only			
10	ES770/4GPLWE	Secure plate series 4 gang grid and coverplate only			
10	ES770/5GPLWE	Secure plate series 5 gang grid and coverplate only			
10	ES770/6GPLWE	Secure plate series 6 gang grid and coverplate only			

Pack	Cat No.	Module grid and coverplate only
	White	
10	EC910GPLWE	1 module grid and coverplate only
10	EC920GPLWE	2 module grid and coverplate only
10	ED920GPLWE	2 module grid and coverplate only

10	White Urban Grey EDA7701GPLUG
10	EDA7702GPLWE EDA7702GPLUG
10	EDA7703GPLWE EDA7703GPLUG
10	EDA7704GPLWE EDA7704GPLUG

Architrave dedicated plate series grid and plate



Dedicated plate series architrave 1 gang grid and coverplate only



Dedicated plate series architrave 2 gang grid and coverplate only



Dedicated plate series architrave 3 gang grid and coverplate only



Dedicated plate series architrave 4 gang grid and coverplate only



Excel Life™ Cover plates

















ED770/4PLWE

ESCWPLWE

ED770/1PLMS

Dedicated Plate Switches - cover plate only

	Finish						00		
	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
	Matt Silver	ED770/1PLMS	ED770/2PLMS	ED770/3PLMS	ED770/4PLMS	ED770/5PLMS	ED770/6PLMS	ED920PLMS	EDCWPLMS
	Ice	ED770/1PLIC	ED770/2PLIC	ED770/3PLIC	ED770/4PLIC	ED770/5PLIC	ED770/6PLIC	ED920PLIC	EDCWPLIC
Liquid Gloss	Malt	ED770/1PLMA	ED770/2PLMA	ED770/3PLMA	ED770/4PLMA	ED770/5PLMA	ED770/6PLMA	ED920PLMA	EDCWPLMA
	Diesel	ED770/1PLDI	ED770/2PLDI	ED770/3PLDI	ED770/4PLDI	ED770/5PLDI	ED770/6PLDI	ED920PLDI	EDCWPLDI

Dedicated Plate Powerpoints - cover plate only

	•	•	•
Finish	[0]	[30]	[00]
Matt Silver	ED787PLMS	ED777PLMS	ED777XPLMS
Ice	ED787PLIC	ED777PLIC	ED777XPLIC
Malt	ED787PLMA	ED777PLMA	ED777XPLMA
Diesel	ED787PLDI	ED777PLDI	ED777XPLDI

Common Plate Series - cover plate only

Finish	D					
White	ECCW-	ECCW-	ECCW-	ECCW-	ECCW-	ECCW-
	PLWE	2WPLWE	3WPLWE	2HPLWE	3HPLWE	4HPLWE

Secure Plate Series - cover plate only

Finish	
White	ESCWPLWE



Accessories

Accessories Brackets







F	MCCWE	

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10

10

10

Pack Cat No. ECFRAME 10

EAPP

EAPWDSCREW

EAPWD5GKIT

EAPWD6GKIT

EM910RPWE





Common plate series frame



Transparent paint and damage protection shell



Public works department 1-4 gang mechanism retention kit



Public works department 5 gang mechanism retention kit



Public works department 6 gang mechanism retention kit



Plug & cable retainer module white



10	White EMCCWE	Urban Grey EMCCUG	Cord clamp
10	EMCLIDWE	EMCLIDUG	Blank with clear cap suits 800 module Uesed for circuit identification
10	EMIDWE	EMIDUG	Blank, suits 800 module

Pack	Cat No.	Accessories - multi-gang brackets
10	EA143/2W	2 gang horizontal stud-bracket
10	EA143/3W	3 gang horizontal stud-bracket
10	EA143/2H	2 gang vertical stud-bracket
10	EA143/3H	3 gang vertical stud-bracket
10	EA143/4H	4 gang vertical stud-bracket
10	EA503/2W	2 gang horizontal render-bracket
10	EA503/3W	3 gang horizontal render-bracket
10	EA503/2H	2 gang vertical render-bracket
10	EA503/3H	3 gang vertical render-bracket
10	EA503/4H	4 gang vertical render-bracket

10	EACIDLABELWE
10	EACIDLABELBU

Circuit identification labels to be used with EMCLIDWE/UG

EACIDLABELWE	White	10 sheets (96 labels per sheet)
EACIDLABELBU	Blue	10 sheets (96 labels per sheet)
EACIDLABELRED	Red	10 sheets (96 labels per sheet)
EACIDLABELYE	Yellow	10 sheets (96 labels per sheet)

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