

EXCEL
life

S M A R T

STYLE
MEETS
SMART
HOME



CATALOGUE
PAGES
INSIDE

THE **GLOBAL SPECIALIST**
IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES

 **legrand**[®]

EXCEL
life

SMART

MAKE IT SMART

SIMPLIFY DAILY LIFE



APP & VOICE



SCHEDULING



SCENARIOS



ENERGY
MANAGEMENT

Introducing **Excel Life Smart** - a collection of smart wiring devices second to none. Combining local design and engineering with world-class smart home technology by Netatmo, this collection of switches and powerpoints blends seamlessly with existing Excel Life installations with the added convenience of full home control using a wall switch, smart phone or voice via a digital assistant.

Enjoy convenience, security and greater energy efficiency without the need to replace existing lighting or appliances.

Smarter than your average switch!

EASY TO INSTALL



EXCEL LIFE DESIGN
BASED ON 240V a.c. WIRING

INTEGRATED SMART
TECHNOLOGY

FUTURE-PROOF TECHNOLOGY

COMPATIBLE
WITH ALL DIGITAL
ASSISTANTS



Works with
Apple HomeKit

works with the
Google Assistant

WORKS WITH
alexa



WORKS WITH
legrand

DATA SAFETY

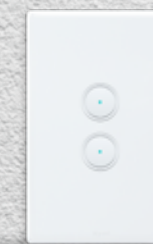


LEGRAND OWNED CLOUD



HIGH-LEVEL
ENCRYPTION

"RELOCATE ME
ANYWHERE"



2 GANG SWITCH
EWN770/2WE



SINGLE GPO
EWN787MB



WIRELESS SWITCH
EWNWSW1MW

Excel Life WITH Netatmo

Gateway and starter kit

MUST BE ORDERED FOR ANY
CONNECTED INSTALLATION



STEP 1: Gateway or Starter kit



412181

EWNSKITWE

Used to control your home remotely (lighting and electrical appliances) using a smartphone via the Home + Control App and/or voice control (via a voice assistant). Must be ordered for any connected installation. The individual connected products can be added to the gateway or starter kit. 2.4GHz Wi-Fi connection required.

Pack	Cat No.	Gateway
1	412181	<div></div> <div>Used to create a connected installation. - 1 Gateway 240V a.c. Wi-Fi 2.4GHz 802.11 b/g/n Zigbee 2.4GHz to 2.4835GHz. DIN rail mounting. 2 modules DIN.</div>
		Starter kit
		Used to create a connected installation Includes: - 1 Gateway 240V a.c. Wi-Fi 2.4GHz 802.11 b/g/n Zigbee 2.4GHz to 2.4835GHz. Supplied with support frame, grid & plate. - 1 Wireless master switch with preset scenarios which can be customised in the Home + Control App. Supplied with CR2032 3V battery for power supply and 4 removable stickers for wall installation. LED function for low battery indication. Supplied with support frame and coverplate. Zigbee 2.4GHz to 2.4835GHz
1	EWNSKITWE	<div></div> <div><input type="radio"/> White <input type="radio"/> Matt White <input checked="" type="radio"/> Matt Black</div>
1	EWNSKITMW	
1	EWNSKITMB	

Excel Life WITH Netatmo

Connected products

STEP 2: Connected products







EWN770/1WE

EWN770/2MB

EWN770/3MW

Used to complete your connected installation, requires prior installation of a gateway or starter kit.

Pack	Cat No.	Smart switch
		240V a.c. 3 wire Max. load 100W Compatible with most traditional and LED lighting loads Zigbee 2.4GHz to 2.4835GHz Horizontal or Vertical orientation
1	EWN770/1WE	<div></div> <div><input type="radio"/> White - 1 gang <input type="radio"/> Matt White - 1 gang <input checked="" type="radio"/> Matt Black - 1 gang</div>
1	EWN770/1MW	
1	EWN770/1MB	
1	EWN770/2WE	<div></div> <div><input type="radio"/> White - 2 gang <input type="radio"/> Matt White - 2 gang <input checked="" type="radio"/> Matt Black - 2 gang</div>
1	EWN770/2MW	
1	EWN770/2MB	
1	EWN770/3WE	<div></div> <div><input type="radio"/> White - 3 gang <input type="radio"/> Matt White - 3 gang <input checked="" type="radio"/> Matt Black - 3 gang</div>
1	EWN770/3MW	
1	EWN770/3MB	
		Wireless switch
		Supplied complete with CR2032 3V battery and 4 stickers to mount on walls. Zigbee 2.4GHz to 2.4835GHz.
1	EWNWSW1WE	<div></div> <div><input type="radio"/> White - 1 gang <input type="radio"/> Matt White - 1 gang <input checked="" type="radio"/> Matt Black - 1 gang</div>
1	EWNWSW1MW	
1	EWNWSW1MB	

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Excel Life WITH Netatmo

Connected products

STEP 2: Connected products



EWNDIM1MW





EWNDIM2MB

EWN787MW






EWNM770WE

EWNMDIMMW

EWN770/3GPLMB

Pack	Cat No.	Smart dimmer
		240V a.c. 3 wire Max. load 150W Compatible with most traditional and LED lighting loads. Zigbee 2.4GHz to 2.4835GHz Dimmer mode and LED locator can be activated in the Home + Control app.
1	EWNDIM1WE	<div></div> <div><input type="radio"/> White - 1 gang <input type="radio"/> Matt White - 1 gang <input checked="" type="radio"/> Matt Black - 1 gang</div>
1	EWNDIM1MW	
1	EWNDIM1MB	
1	EWNDIM2WE	<div></div> <div><input type="radio"/> White - 2 gang <input type="radio"/> Matt White - 2 gang <input checked="" type="radio"/> Matt Black - 2 gang</div>
1	EWNDIM2MW	
1	EWNDIM2MB	
1	EWNDIM3WE	<div></div> <div><input type="radio"/> White - 3 gang <input type="radio"/> Matt White - 3 gang <input checked="" type="radio"/> Matt Black - 3 gang</div>
1	EWNDIM3MW	
1	EWNDIM3MB	
		Smart single powerpoint
		Used to control electrical appliances remotely Can be paired with one or more wireless switch to create a controlled socket 10A 240V a.c. Measures instantaneous power and monitors daily and monthly consumption, plus sends configurable notifications (fault, consumption, etc) Zigbee 2.4GHz to 2.4835GHz
1	EWN787WE	<div></div> <div><input type="radio"/> White <input type="radio"/> Matt White <input checked="" type="radio"/> Matt Black</div>
1	EWN787MW	
1	EWN787MB	

Red catalogue number: new product



Pack	Cat No.	Excel Life with Netatmo mechanisms
		Switch mechanisms 240V a.c. 3 wire Max. load 100W Compatible with most traditional and LED lighting loads.
1	EWNM770WE	<div></div> <div><input type="radio"/> White <input type="radio"/> Matt White <input checked="" type="radio"/> Matt Black</div>
1	EWNM770MW	
1	EWNM770MB	
		Dimmer mechanisms 240V a.c. 3 wire Max. load 150W Compatible with most traditional and LED lighting loads. Zigbee 2.4GHz to 2.4835GHz Dimmer mode and LED locator can be activated in the Home + Control app.
1	EWNMDIMWE	<div></div> <div><input type="radio"/> White <input type="radio"/> Matt White <input checked="" type="radio"/> Matt Black</div>
1	EWNMDIMMW	
1	EWNMDIMMB	
		Grid & plates To be equipped with Excel Life with Netatmo mechanisms
1	EWN770/1GPLWE	<div></div> <div><input type="radio"/> White - 1 gang <input type="radio"/> Matt White - 1 gang <input checked="" type="radio"/> Matt Black - 1 gang</div>
1	EWN770/1GPLMW	
1	EWN770/1GPLMB	
1	EWN770/2GPLWE	<div></div> <div><input type="radio"/> White - 2 gang <input type="radio"/> Matt White - 2 gang <input checked="" type="radio"/> Matt Black - 2 gang</div>
1	EWN770/2GPLMW	
1	EWN770/2GPLMB	
1	EWN770/3GPLWE	<div></div> <div><input type="radio"/> White - 3 gang <input type="radio"/> Matt White - 3 gang <input checked="" type="radio"/> Matt Black - 3 gang</div>
1	EWN770/3GPLMW	
1	EWN770/3GPLMB	

STEP 2: Connected products



067694 574243

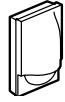

Used to complete your connected installation, requires prior installation of a Starter kit cat no. EWNSKIT series or DIN-rail gateway cat no. 412181


Pack	Cat No.	Wireless switch module ON/OFF
1	067694	<div><p>Allows to transform a mechanical 2-way switch into a wireless on/off switch. Small size for easy integration into the wall box To be paired with one connected switch, micro-module, socket outlet Supplied with CR2032 3V long-life battery for powersupply</p></div>
1	574243	<div><p>Smart micromodule Used to provide connected lighting 300W, with neutral Can be controlled by home + control app, smart auxiliary switch, momentary switches or wireless switches To be installed close to the lighting load Zigbee 2.4GHz to 2.4835GHz</p></div>



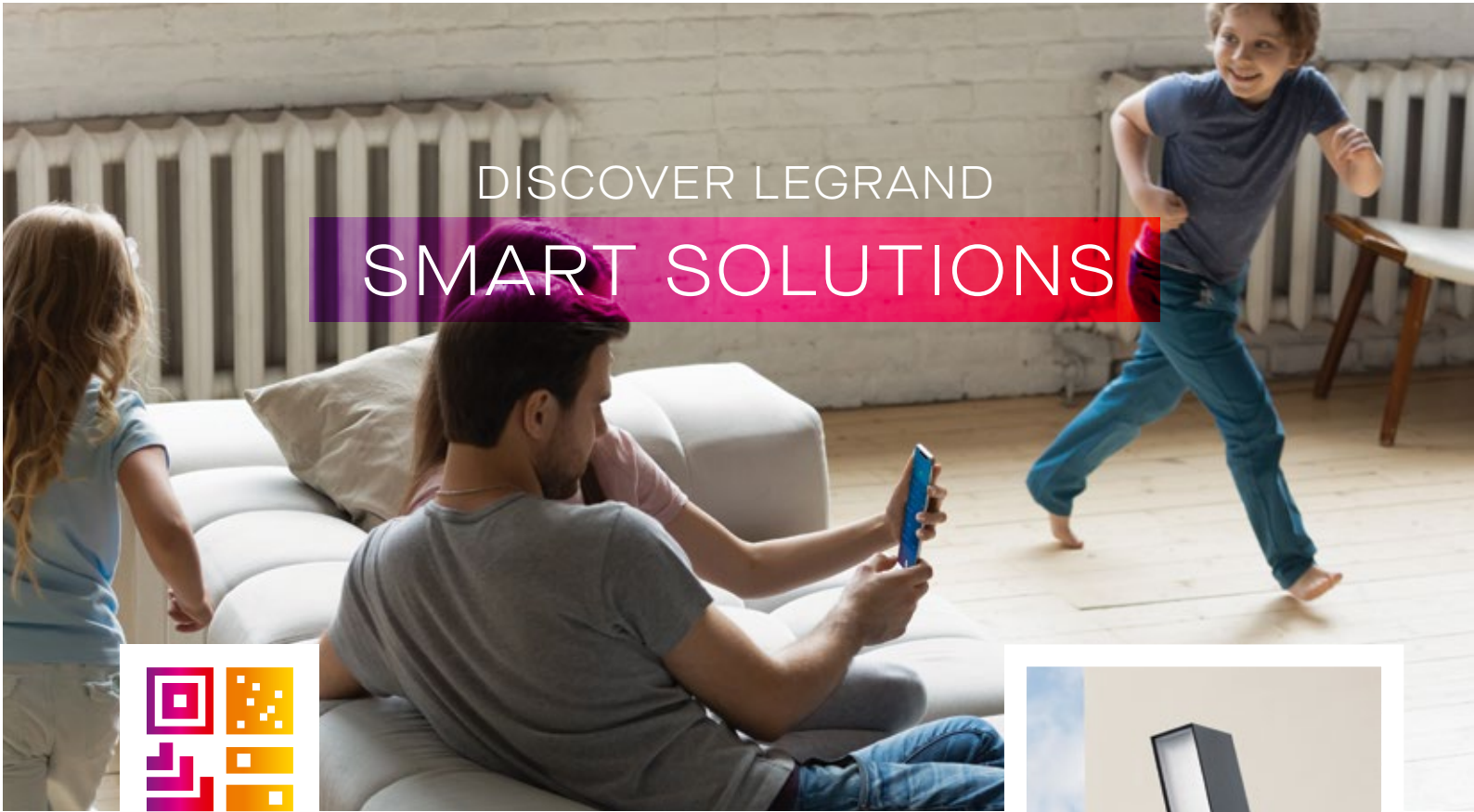
574252 412015

Used to complete your connected installation, requires prior installation of a gateway or starter kit.

Pack	Cat No.	Motion sensor
1	574252	<div><p>Allows to control up to 20 wired switches, micromodules and socket outlets Easy pairing by tapping the wired products Supplied with 2 x AA battery For indoor and outdoor use Recommended distance between 2 sensors: 6 m Recommended installation height: 2.5 m Time delay adjustable from 1 to 30 min Range: 8 m Detection angle: 140° Sensor range adjustable from 2 m to 8 m Light level threshold adjustable from 1 to 1000 lux</p></div>
1	412015	<div><p>Energy module for rail mounting Measures the instantaneous and cumulative global electrical consumption of a single phase installation (63A maxi) Sends a notification in case of reaching a configurable limit in the Home + Control App. Delivered with 1 coil 1 module</p></div>

1	067697	<div><p>Connected curtain/roller blind micromodule For local and remote control of a 230 V~ roller blind (raise/lower/stop functions and level management) Compatible with roller blinds with mechanical or electronic stop, not compatible with radio-controlled roller blinds. Can be paired with one or more roller blind wireless switches. To be installed in the ceiling box or roller blind box to connect a new or existing roller blind.</p></div>
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Red catalogue number: new product



INTRODUCING ELIOT: Legrand's connected devices programme that helps bring smart, energy-efficient buildings to life. With Eliot, Legrand is constantly innovating to make the connected home simpler to access and use with an ever-increasing choice of solutions.



NETATMO CAMERAS AND WEATHER STATIONS



DOOR ENTRY SYSTEMS



ARTEOR WITH NETATMO SWITCHES & SOCKETS



GALAXY - CONNECTED EMERGENCY LIGHTING SYSTEM



EXCEL LIFE SMART SWITCHES & SOCKETS



SMART DOWNLIGHTS