



2024 Product Launches

January 2025



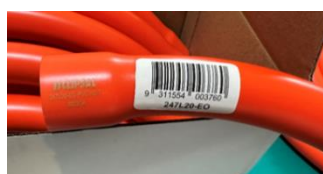
Welcome to the Product Launch document to reference all the new products released in 2024.

This document can be used as a quick reference guide.

What's New

Explore the latest additions to the Clipsal range of innovative electrical solutions.

Clipsal Conduit



New design improvements

Based on customer feedback and field trial insights we have made some positive incremental changes to the following conduit reference.

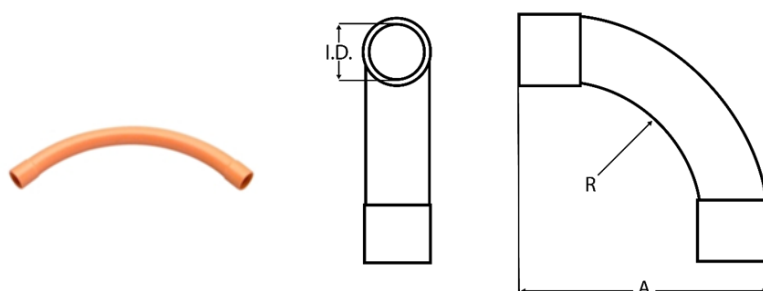
Features and Benefits

- Clipsal logo and part number laser marking
- New dimensions, listed below
- Inner chamfer on all
- Additional outer chamfer for 247P80
- Easier product identification and reordering with the part number listed on the conduit.
- The chamfer smooths out the edge for a better connection and cable pull

clipsal.com

Catalogue number:

247/40-GY
247/50-GY
247/50-EO
247L20-EO
247L25-EO
247L32-EO
247L40-EO
247L50-EO
247L63-EO
247P80-EO
C247L25-WE
C247L32-WE



Commercial Reference	Inside Diameter I.D. (mm)	Height A (mm)	Radius R (mm)
247/40-GY	40	163 --> 155	100
247L20-EO	20	201 --> 185	150
247L25-EO	25	186 --> 192	150
247L32-EO	32	380 --> 350	312
247L40-EO	40	370 --> 355	312
247L50-EO	50	396 --> 360	320
247L63-EO	63	435 --> 400	325
C247L25-WE	25	186 --> 192	150
C247L32-WE	32	380 --> 350	312

Old Value → New Value

Smart Residential EV Charger: Schneider Charge

New EV Chargers

We are happy to announce the launch of Schneider Charge charging station, our new solution for single-family homes: It is an easy-to-install, aesthetic and eco-smart charger that ensures the right charge of your EV avoiding power disruption at home or any penalties associated, at an affordable price. It also allows to charge your EV from Solar or off-peak tariff optimising and reducing your energy bill.

Technical characteristics of Schneider charge

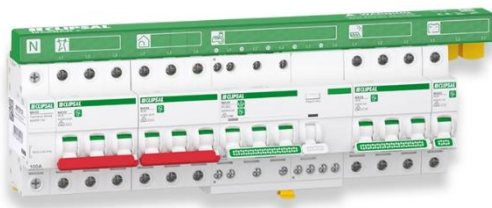
- Power ratings: 7.4 / 11 / 22 kW
- T2 socket or 5m & 7m attached cable - Three possible installations: Bottom, top and rear wiring access in all type of walls
- OCPP 1.6J
- Built in RDC-DD (6mA DC filter)
- IP55 solid, dust and water proofing
- Possibility to upgrade with a power load management system "Schneider Charge Anti-tripping system"

Catalogue numbers:

EVH5A07N2C5
EVH5A07N2C7
EVH5A11N2C5
EVH5A11N2C7
EVH5A22N2S
EVA2HPC1
EVA2HPC3

clipsal.com/ev-charger

MAX9 Energy Protection Kit, with MAXBAR+



Catalogue numbers:

MX9K108PP
MX9K318PP

New Energy Protection kits

In the push for a greener future, solar panels, electric vehicles, and battery storage have become increasingly popular. This lets homeowners generate, store, and use cleaner energy.

So now, more than ever, it's crucial for electricians to adopt the right designs to ensure the safety of residential switchboards, both now and as technology evolves.

- **Overload Protection:** Protects homes from exceeding switchboard capacity due to combined power from grid, solar, and batteries.
- **Future-Proof Design:** Includes dedicated space for future additions like solar panels, battery storage, and EV charging.
- **Electrician-Friendly:** Clear pictograms simplify installation and ensure proper placement of protective devices.
- **Safe & Reliable:** Busbars replace cables, reducing the risk of loose connections and overheating.
- **Professional Finish:** Busbars create a neat and organized switchboard for a clean, professional look.

clipsal.com/max9

Run-on Fan Timer

Solution for New NCC Regulations for Exhaust Fans



From May 2023, for bathrooms and toilets without windows, the NCC (National Construction Code) requires exhaust fans to run-on for 10 minutes after the light switch is turned off. To solve this need, we are happy to introduce the new Clipsal Run-On Timer

KEY PRODUCT FEATURES

- Simple to setup with timer adjustment trimpots.
- Delay OFF and Delay ON timer functions:
- Delay OFF – 5min, 10min, 30min
- Delay ON – 3sec, 1min, 3min
- Simple wiring, no neutral needed, 1A rating.
- Small size fits seamlessly behind wall switches

clipsal.com

Catalogue numbers:
31ROFT

C-Bus Evolution Wall Plates

Saturn & Zen Premium Series



Smart controls in the SpaceLogic C-Bus product line continue to evolve with new exciting features.

Keeping the focus on getting your C-Bus projects up to date using new button functions whilst increasing the ease of programming, both your existing and future C-Bus projects will take on a new life with simple to use functions using the traditional C-Bus left click programming method. We are excited to be able to release the WISERPK1 as a great value pack for all electrical wholesalers to purchase.



CUSTOMER BENEFITS

- 4 applications
- 4 profiles (selectable by C-Bus group)
- Widgets
- Corridor linking
- Error Reporting
- Temperature & Humidity monitoring and alarms
- Nightlight
- Button LED colour selection
- Sequences Manager
- Scenes Manager

Catalogue numbers:
See Website

clipsal.com/c-bus

FlexSelect

New and Improved Version

FlexSelect is our simple & intuitive online tool for configuring & ordering distribution boards (DBs) instantly. You can now offer your customers:

Whats New:

- Various meter options available (dual circuit, NMI & standard power meters)
- You can now order loose components (PowerTag, comm. gateways, Panel server etc.) & up to 20 DBs in an order
- QR code on DBs for quick access to documentation: built drawings, test report & data sheets
- Performances verified to AS/NZS 61439.2 in a live environment within the tool instantly showing Thermal losses & DB Ina during addition/removal of components

KEY PRODUCT FEATURES

- The power to effortlessly configure, price & order custom DBs and load centres anytime, anywhere
- Instant access to drawings for projects
- Faster pricing
- Faster delivery in just 5 days for most selections
- Speedy installation & lower labour costs with pre-loaded boards
- Minimal onsite packaging waste

Catalogue numbers:

<https://flexselect.se.com/flex/home>

Acti9

iC60H3 3P+N_s RCBOs



A9DC19xx

Padlocking
accessory

We are pleased to complete our protection offer for final circuits with our new compact three-phase RCBOs, 10000A breaking capacity.

Designed for chassis mount in panel boards, Acti9 iC60H3 RCBO's are associated with three-phase equipment such as air conditioners, water heaters, pool heaters, refrigeration units, EV chargers etc. This new offer completes equivalent the solution MCB-Vigi Add-on (reference A9V02763) when compactness is expected.

This new range is fully compliant with AS/NZS 61009 and local regulations (RCM approval...). The neutral is not interrupted when the device is tripped. Hence iC60H3 RCBO can be used on most circuits in TN earthing systems, except for the ones requiring a switched neutral.

Features and Benefits

- 10000A breaking capacity,
- 10mA, 30mA and 100mA sensitivity Type A
- C & D tripping curve
- Up to 50A depending on the tripping curve
- Easy access to comprehensive technical information scanning the QR Code
- Fully compliant with AS/NZS 61009 and local regulations

Catalogue numbers:

A9DC1910
A9DC1916
A9DC1920
A9DC1925
A9DC1932
A9DC1940
A9DC1950
A9DD1910
A9DD1916
A9DD1920
A9DD1925
A9DD1932
A9DC2910
A9DC2916
A9DC2920
A9DC2925
A9DC2932
A9DC2940
A9DC2950
A9DC0920
A9A26977

[se.com/au/Acti9 iC60 RCBO](https://se.com/au/Acti9_iC60_RCBO)

Acti9

iSSW Changeover Switches 3 positions



A9SCO125

A9SCO163

A9SCO263



A9SCO463

Padlocking
accessory

We are pleased to introduce you to our new Acti9 Changeover Switches – the perfect solution to switch manually between two circuits or power supplies.

The most compact solution in the market, it is convenient for additions on existing installations.

This range complies with the requirements of the installation rules for Generating sets, AS/NZS 3010.

Technical information is now just a simple scan away! Each product comes with an embedded QR Code on its side. Scanning the code will give our customers instant access to information such as Instruction sheet & wiring diagrams to comply with AS/NZS 3010 etc

Features and Benefits

- Toggle 3 positions (I-O-II)
- Compliant with IEC 60947.3
- Rated current from 25A to 63A
- Rated voltage 230V/240V – 400V/415V
- 1P, 2P, 4P versions
- Utilisation category AC-22. Derating available for Utilisation category AC-23.

Catalogue numbers:

A9SCO125
A9SCO225
A9SCO140
A9SCO240
A9SCO440
A9SCO163
A9SCO263
A9SCO463
A9ASCOPL1
A9ASCOPL2

[se.com/au/Acti9 iSSW](https://se.com/au/Acti9%20iSSW)

Max9

Changeover Switches 3 positions

Clipsal is launching new MAX9 Changeover Switches – the perfect solution to switch manually between two circuits. This offer is an evolution of former Clipsal MAX4 Changeover switches 1P 40A and 63A. The offer has been streamlined and 1P 25A discontinued.



MX9CS140



MX9CS163



Padlocking
accessory

KEY PRODUCT FEATURES

- Toggle 3 positions (I-O-II)
- Compliant with IEC 60947.3
- Rated current from 40A & 63A
- Rated voltage 230V/240V
- 1P
- Utilisation category AC-22

Catalogue numbers:

MX9CS140

MX9CS163

clipsal.com/max9

Airflow

New DC Sweep Fan Range



Clipsal has launched a new range of Ceiling Sweep fans that use an energy efficient DC motor providing a more sustainable solution for our customers. These sweep fans are available in either a 3 blade or 4 blade model that provides a contemporary look to suit almost any interior decor.

This unique design also allows the sweep fan to be controlled via a stylish remote and/or our standard 3 speed rotary fan wall controller. Available in 2 blade sizes of 1300mm and 900mm along with 2 colour options of White and Black, these new sweep fans will be the new go-to option.

KEY PRODUCT FEATURES:

Catalogue numbers:

Y3HS900
Y3HS1300
X4HS900
X4HS1300

clipsal.com

LED Lighting

LED Downlight with built-in Ripple Resistance



A new version of our popular TPDL1C3 LED downlight has been added to our range. This new offer provides increased resistance to supply line ripple voltages, which can have a negative effect when supply companies use ripple voltages to change tariff rates during different parts of the day.

Added filtering circuitry has been included on this model to compensate for the effect ripple can cause on lighting

Plug-in base (A9A27003)

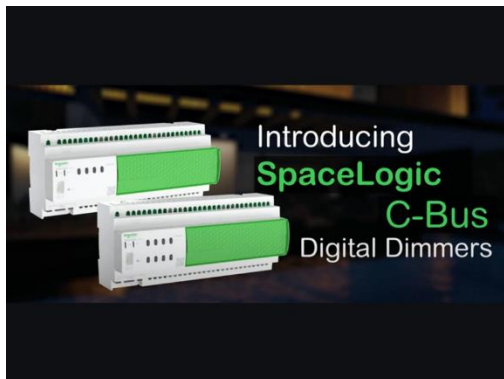
- Allows a breaker to be removed or replaced quickly, without handling the connections
- DIN mount
- Connection: up to 35 mm² rigid cable
- Height: 178 mm.

clipsal.com/lighting

Catalogue numbers:
TPDL1C3R

C-Bus

C-Bus Starter Pack



To celebrate 30 Years of C-Bus we have recently released new C-Bus products including:

- C-Bus 5504D2D, 5508D1D Dimmers in October 2023
- Evolved C-Bus Saturn and C-Bus Zen wall plates in May 2024

Clipsal is now launching a new C-Bus Starter Pack to help onboard new C-Bus installers and generate interest in our online C-Bus training courses for installers.

The C-Bus Starter Pack is priced at a great starting point for potential C-Bus installers looking to up their game in the automation controls segment.

Product pack includes:

Catalogue numbers:

5000T/B1

REFERENCE	PRODUCT	QUANTITY
40APB-VW	PACK OF 5, PUSH BUTTON, WHITE	1
3044VH-VW	4 GANG WALL PLATE, WHITE	1
5041NMML	40 SERIES, CBUS MASTER MECH	1
5041NMS	40 SERIES, CBUS AUX MECH	3
5500PCU	CBUS USB PC INTERFACE	1
5504D2D	CBUS DIGITAL DIMMER, 4 CHANNEL, 2 AMP	1
R5045EDLW-ZW	CBUS ZEN EDLT, 5 BUTTON, WHITE	1
R5044ZW	CBUS ZEN, 4 BUTTON WALL PLATE, WHITE	1
5754ODPE	CBUS SENSOR, SURFACE MOUNT, WHITE	1

clipsal.com/c-bus

Solis & Solis T Series

Introducing the Solis Collection



The Clipsal Solis Collection is our latest high-end residential wiring device range that enhances the home and sets a new standard for electrical design.

It offers a distinctive Touch & Feel experience, aimed at elevating the home's appearance with cohesive design elements, making it ideal for new builds and renovations.

The collection is available in two ranges:

- **Solis:** featuring horizontally mounted switches with flush push buttons for a sleek look.
- **Solis T Series:** offering horizontally mounted Toggle switches as high-end, customisable wiring devices.

Both ranges are Wiser-compatible for an advanced Smart Home experience

Features and Benefits

- Utilising our familiar robust 40 Series Mechanism from the Iconic range
- Horizontal mounting for both switches & sockets
- Mix & Match colour/finish option between plate and adaptors
- Wiser-compatible for advanced Smart Home functionality
- Easy & quick installation

Catalogue numbers:

See website

clipsal.com/solis-collection

Schneider Charge

Your Gateway to Seamless Home EV Charging



Unleash the power of smart charging with Schneider Charge – the go-to Smart Residential EV Charger!

Schneider Charge is designed to seamlessly blend into the home with an elegant aesthetic and smart EV charging cable storage to save space.

This easy-to-install, robust and smart charger offers remote control, real-time insights and smart scheduling through an app, allowing you to avoid peak tariffs and optimise energy bills.

Additionally, the optional load management system ensures that you can charge your car without overloading your home's power supply availability

Features and Benefits

- 7.4/11/22kW 1P and 3P Power ratings
- T2 socket 5m or 7m attached cable
- Anti-tripping 1P and 3P modules available
- Possibility to connect to other 3rd party apps via OCPP protocol
- Quick to install and commission
- Easy to schedule, monitor and adapt charging time through an app

Stock and point-of-sale marketing assets available now. Start ordering today

Catalogue numbers:
See Website

clipsal.com/ev-charger

Airflow

Airflow Fan Heaters



CPL7600ATP-WE



CPL7000FLH-WE



CPL7000LED

Introducing Clipsal's new range of Airflow Fan Light Heater units!

These units are ducted and ideal for customers who are looking for function and form. The traditional 2x heat lamp model now has an increased 300m³/hr exhaust fan, and replaces the light bulb with our LED downlight.

For those wanting a flush install, brighter light output and even more powerful exhaust, the CPL7000FLH is the perfect unit. It also features a blower heater for gentle and evenly distributed heat performance.

Airflow Fan Light Heaters – LED Globes

LED globes are used in the Clipsal Airflow Fan Light Heater Ranges. There is a unique lamp used in each of the 6500ADS-WE, 6600ADS-WE, 7500ATP-WE, and 7600ATP-WE. Ideal for customers who require a replacement globe for their existing units.

To learn more, please visit the Airflow section on our website



6500LEDLAMP



6600LEDLAMP



7500LEDLAMP



7600LEDLAMP

clipsal.com/air-movement

Catalogue numbers:

CPL7600ATP-WE

CPL7000FLH-WE

CPL7000LED

6500LEDLAMP

6600LEDLAMP

7500LEDLAMP

7600LEDLAMP

C-Bus

C-Bus Relays: New look to match new C-Bus LED Dimmers



5504RVF 4channel



5508RVF 8channel



5516RVF 16channel

Catalogue number:

5504RVF

5508RVF

5516RVF

Smart controls in the SpaceLogic C-Bus product line continue to evolve with exciting new features.

To match our new C-Bus LED Dimmers, we are pleased to release matching C-Bus relays. We have also upped the game and replaced our previous 12 channel unit with a new 16 channel unit using the same 12 DIN footprint.

These new Relays require SLCC software for programming functionality.

Supporting new features include 4 applications, error reporting, warn "before off", channel hour run tracking and enhanced software interlocking of output channels.

C-Bus has been going strong for 30 years, continuing to grow with exciting new product releases, and bringing our older products across, like the C-Bus relays in 4, 8 and new high density 16 output channel version.

clipsal.com/c-bus

LED Lighting

Range Update

The Clipsal lighting range aims to provide energy-efficient light fittings that use intelligent design and innovation.

This update to the offer ensures that in the ever-changing lighting market, our products remain in line with what our customers need. Products include Linear Battens, Weatherproof Battens, Ceiling lights, and Downlights.

Explore these in the Lighting section on our website.

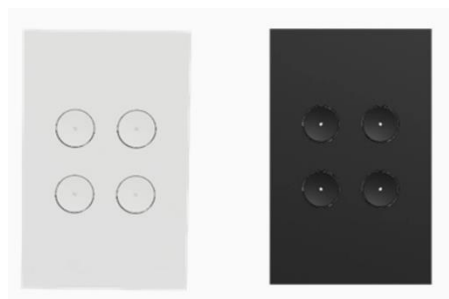


clipsal.com

Catalogue numbers:

CLITPDB600
CLITPDB1200
CLITPWP600
CLITPWP1200
CLITPTUFF600
CLITPCLS
CLITPDLLG
CLITPDLLGBK

C-Bus



NEW C-Bus Zen Wall Plate Covers and Buttons

Smart controls in the SpaceLogic C-Bus product line continue to evolve with exciting new features.

With C-Bus Zen having been in the market for approximately 8 years now and the launch of the evolved C-Bus Zen Wall Plates, your customers' existing Zen wall plates are probably due for a new cover and buttons in high traffic areas that get a lot of usage.

Available in ZB and ZW colours from 1 button up to 4 button versions, these covers and buttons are compatible with old and new C-Bus Zen Wall Plates.

These new covers and buttons only suit C-Bus Zen and are not compatible with the Zen 240V range of Wall Plates.

Catalogue numbers:

See Website

clipsal.com

BSCM Modbus



NEW BSCM Modbus SL/ULP

The new BSCM Modbus SL/ULP has launched on 10 December 2024! This Breaker and Status Control Module will not only replace but also offer an improved solution to the legacy BSCM. This product boasts several key features that will simplify your path to a digital future!

- Modbus SL directly from ComPacT NSX
- Connect up to three devices to one Modbus Hub
- Simpler solution and reduced installation time
- Save up to 30%
- Legacy BSCM direct replacement

KEY PRODUCT FEATURES

- LV434221 – Modbus cable, ComPacT NSX, BSCM Modbus SL cord, 0.35m length
- LV434222 – Modbus cable, ComPacT NSX, BSCM Modbus SL cord, 1.3m length
- LV434223 – Modbus cable, ComPacT NSX, BSCM Modbus SL cord, 3m length
- LV434224 – Interface module, ComPacT NSX, Modbus SL HUB, daisy chain for Modbus SL devices



Catalogue numbers:

See Website

Explore the new BSCM Modbus SL/ULP now from these videos:

- [New BSCM Modbus SL&ULP for ComPacT NSX](#)
- [How to Install BSCM Modbus/Indication Auxiliary/Motor Mechanism](#)

[se.com](https://www.se.com)



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Life Is On

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