



2023 Product Launches

January 2024



Welcome to the Product Launch document to reference all the new products released in 2023.

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.

Deep Fire Rated Wall Box

New deep design

Clipsal are pleased to announce the launch of our new deep fire-rated metal wall box, with a new depth of 70mm – designed for supporting electronic devices such as Iconic and Wiser mechs.

Features and Benefits

- NEW depth of 70mm to support electronic devices such as Iconic and Wiser mechanisms
- NEW earthing terminal to earth the wall box (Compliant to AS/NZS 3.7.2.11)
- Fire rated up to 120min integrity / 90min insulation
- Acoustic rated up to STC50
- Solid surround for easy application of mastic
- Recessed mounts to support a large variety of plate ranges
- Repositioned tabs for a better fit

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Catalogue number:
157MDF

Residential EV charger “EVlink Home”



New EV Chargers

EV charging at home is now even easier with the new EVlink Home charger from Schneider Electric. Simple ‘plug & charge’ offers quick, safe and cost-effective charging in the garage, carport or driveway. The EVlink Home is designed to be unobtrusive in the home with an elegant aesthetic, robust construction, and clever charging cable storage to save space.

Available in 7.4kW (1 phase) and 11kW (3 phase), both as attached cable or socket version, EVlink Home comes with integrated RDC-DD protection, reducing the need for extra type B devices in the switchboard. Simply use a type A RCBO and add the optional EVlink Peak Controller, which ensures uninterrupted power supply in the home by automatically managing the load.

A simple and easy to install quality charger

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Catalogue numbers:

EVH4S07N2
EVH4S07NC
EVH4S11N2
EVH4S11NC

Acti9



New weatherproof enclosure, Mureva 12 modules

For use when mounting the Pro AC EV charger inside our floor mount METAL kits and is designed for protection and metering components.

Dimensions: W267x H200x D112 mm, 12 modules

High degree of protection: IP65, IK09. Insulating Class 2

Resistance to chemicals and atmospheric agents, UV

Catalogue numbers:
13979

se.com/au

Wiser Smoke Alarms

Clipsal Wiser 240V Smoke Alarms



We are excited to continue growing the Wiser Smart Home range by introducing the new Clipsal Wiser 240V smoke alarms.

Providing added peace of mind by combining robust and stylish photoelectric smoke alarms with smart home functions using the Wiser by SE app

KEY PRODUCT FEATURES

- Push notification alerts if smoke detected
- Trigger Wiser Automations such as turning lights on if smoke is detected.
- New dual spectrum photoelectric detection technology to help mitigate false alarms.
- 755WSA clips onto 755PSMA4 bases for simple upgrade opportunities.
- Large simple to use Test/Hush button
- Zigbee 3.0 and 433MHz RF interconnect, use with the Wiser Hub or stand-alone with compatible Clipsal Fire Tek® alarms.
- Simple installation and alignment adjustment
- Monthly alarm test reminder feature
- Alarm history log
- 240V powered, with sealed in 10yr Lithium battery backup

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Catalogue numbers:

755WSA (round)

CLP599WSA (square)

Wiser Starter Packs

Clipsal Wiser Starter Pack



We are excited to be able to release the WISERPK1 as a great value pack for all electrical wholesalers to purchase.

Providing a convenient and cost effective way for electricians to get started with Wiser and learn to become Wiser Approved installers. Limited time offer.

CUSTOMER BENEFITS

- Value pack of Wiser products
- Convenient and cost effective way to get started with Wiser.
- Setup a small Wiser install at the work office or home and start learning how simple Wiser is

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Value Pack Contents



1 x CLP501902
Wiser Hub



1 x CLP501902_0001
Hub Stand



1 x 41EPBDWCLMZ-VW
Iconic Connected Dimmer



2 x 41E2PBSWMZ-VW
Iconic Connected Switch 2AX



1 x 3025CSGZ + 3025CSC-VW
Iconic Connected Socket & VW Skin



1 x CLP595011
Wiser Motion Sensor

Catalogue numbers:
WISERPK1

Acti9

iC60H3 3P+N's RCBO's



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.

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.

KEY PRODUCT FEATURES

- 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
A9DD1920
A9DD1925
A9DD1932
A9DC2910
A9DC2916
A9DC2920
A9DC2925
A9DC2932
A9DC2940
A9DC2950
A9DC0920
A9A26977

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Acti9



iDPN N Vig1 1PN 40A RCBO's

Our two-module wide 40A RCBOs with switched Neutral is now available in Australia!

Designed for DIN rail distribution boards, the 40A Acti9 iDPN N Vig1 1PN 30mA Type A RCBOs is a good addition to the existing range, available from 6A to 32A.

Features and Benefits

- DIN mount
- 6000A breaking capacity
- 40A (6A to 32A already available)
- Tripping curve: C curve
- 30mA Type A RCBO suitable for the new EV link chargers
- Interrupt all live conductors
- Voltage independent RCD protection
- Fully compliant with AS/NZS 61009

Catalogue numbers:

A9D32640

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Acti9

Acti9 iC60N D Curve 6000A MCBs



We are pleased to introduce our new D curve MCBs with 6000A breaking capacity.

Designed for distribution boards with chassis or DIN rail, the Acti9 iC60N D curve MCBs are designed for loads with high inrush currents. The new D curve overcurrent protection is ideal for ensuring continuity of service for loads such as heavy machinery, large pumps and motors.

KEY PRODUCT FEATURES

- DIN mount or chassis mount
- 6000A breaking capacity
- 1A to 63A
- Fully compliant with AS/NZS 60898.1, AS/NZS IEC 60947.2
- Fault tripping indication by red indicator in circuit breaker front face

Catalogue numbers:

A9F45101
A9F45102
A9F45104
A9F45106
A9F45110
A9F45116
A9F45120
A9F45125
A9F45132
A9F45140
A9F45150
A9F45163
A9F45201
A9F45202
A9F45204
A9F45206
A9F45210
A9F45216
A9F45220
A9F45225
A9F45232
A9F45240
A9F45263
A9F45301
A9F45302
A9F45304
A9F45306
A9F45310
A9F45316
A9F45320
A9F45325
A9F45332
A9F45340
A9F45350
A9F45363

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Acti9

Acti9 iLD 100 mA RCCBs



We are pleased to introduce our new Acti9 **100 mA RCCBs**. Schneider Electric's Acti9 iLD 100 mA residual current circuit breakers provide protection of persons against electric shock by indirect contact.

KEY PRODUCT FEATURES:

- Voltage rating (Ue): 2P 230-240 V, 4P 400-415 V
- Compliant with AS/NZS 61008.1
- In case of voltage drop, residual current protection down to 0 V according to IEC 61008-

Catalogue numbers:

A9R22240
A9R22280
A9R22440
A9R22463
A9R22480

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Acti9

Installation accessories for Acti9 Protection Devices

We are pleased to introduce several accessories to ease the installation of Acti9 protection devices.

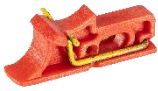


Plug-in base (A9A27003)

- 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.

Compact Padlock Device (MGLA)

- MGLA is the perfect solution to padlock a breaker when there is a limit space between the face of the device and the switchboard door



Double Terminal 100A Connector (A9XPCD04)

- Suitable for the supply of horizontal iC60 comb busbars 18mm pitch.
- Connection: up to 35 mm² rigid cable



Pole filler (A9PF8)

- Replacing commercial reference M9PF5, A9PF8 is 8 modules wide
- White colour (RAL9003) to match to the escutcheons of MB/MD metal distribution boards



Catalogue numbers:

A9A27003
MGLA
A9XPCD04
A9PF8

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Acti9

Time & Twilight Switches

We are pleased to introduce our Acti9 Time and Twilight switches, delivering savings and convenience.



IC2000 outdoor Analog Twilight Switch (CCT15369)

- Automatically control lighting, roller blinds, etc. according to brightness and/or the time of the day.
- 1 channel
- Output contact current 16A
- Time-delay function
- Brightness sensor included (wall-mounted cell outside a building)
- Adjustable brightness threshold: 2-2000 lux



IHP 2C (24h/7d) programmable Time Switch (CCT15443)

- Accurately and automatically program the operation of heating, lighting, ventilation, access control, bells, roller blinds, etc. according to the program entered by the user.
- 2 channels
- Output changeover switch 16A
- Weekly cycle periods
- Number of switching cycles: 56
- Memory key + software program kit available

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Catalogue numbers:

CCT15369

CCT15443

Acti9 & Multi9

Low Current Auxiliaries



We are pleased to introduce our new Low Current Auxiliaries from 2mA to 100 mA for Acti9 & Multi9.

Auxiliaries give you better monitoring of your circuits. They provide the status of Acti9 or Multi9 circuit breakers, using a low current within the control circuit

Features and Benefits

- Manage your circuits from anywhere!
- Status information is immediately reported to PLC or a controller
- Spot the problem whenever there is a break in the circuit in your critical and industrial buildings, data centers or machine
- Low current: 2 mA to 100 mA, 24-220 V DC and 24-250V AC
- Compliant in harsh environment
- Screw clamp terminal
- Monitoring up to 100 protective devices (permanently close) under daisy chain
- Scan the QR code to access the technical documentation
- A9A26919: Ability to connect from top and bottom

Catalogue numbers:

A9A26914
A9A26917
A9A26919
A9N26914
A9N26917
M9A26914
M9A26917

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Acti9 & Multi9

New commercial references for Acti9 & Multi9 Auxiliaries

We are pleased to launch 7 new commercial references to substitute the legacy offer of Acti9 & Multi9 Regular Auxiliaries.



Features and Benefits

- Auxiliaries give you better monitoring of your circuits:
 - Open/closed auxiliary contact 'OF' provides remote indication of the position of the associated device.
 - Fault indication contact 'SD' provides remote indication of tripping upon a fault of the associated device.
 - The 'OF/SD+OF' auxiliary is a 2-in-1 product. It provides 2 contacts, 'OF+SD' or 'OF+OF' via a mechanical selector switch
- Operating current ≥ 100 mA (AC/DC)
- Rated voltage: 24... 415 V AC, 24... 130 V DC
- Compliant with standard AS/NZS IEC 60947.5.1
- Screw clamp terminal
- Monitoring up to 100 protective devices (permanently close) under daisy chain
- Scan the QR code to access the technical documentation
- A9A26909: Ability to connect from top and bottom

Catalogue numbers:

A9A26904
A9A26907
A9A26909
A9N26904
A9N26907
A9N26909
M9A26904
M9A26907

se.com/au

Wiser

Clipsal Iconic Wiser Fan Controller



Catalogue numbers:

41ECSFWM-VW

41ECSFWMZ-VW

The Clipsal Wiser Smart Home range continues to grow in 2023 and we are very excited to introduce the latest innovation designed in our Adelaide R&D centre – The Clipsal Iconic Connected Fan Controller. Providing added comfort and convenience making any 240V 3-speed ceiling fan smart, with simple control from the Wiser by SE app, wall switch, automations or voice commands.

Features and Benefits

- Smart control of 240V, 3-speed ceiling fans
- Modular 40 mech design providing flexibility
- Simply wire the mech to the 3-speed capacitor provided with any 240VAC ceiling fan
- BLE and Zigbee default mode options offer scalability
- BLE – Point to point app control - on/off, speed, and timer (1s-24hr)
- Zigbee – Integrate with the Wiser Hub for home automation functions (e.g., Automatic fan speed control based on room temperature, Moments (scenes) to turn all fans on/off or change speeds from one button press, schedules, timers, multiway and voice control)
- Simple push button control (on, low, med, high, off)
- Control up to 2 fans from one device
- LED indicators for speeds and switch location at night
- Sense of increased control, comfort and convenience
- No need to get out of bed or move from the outdoor alfresco to change speed of the ceiling fan
- Modular mech design saves time for installers and provides end users more options to mix devices in the wall plate (e.g., Dimmer + fan control)
- Comes with a -VW Push button
- Push button colour option accessories available : 40APBF-xx, E40SPBF-xx, S40APBF-xx
 - Iconic: -VW,AN,CY Essence:-AG,AW, Styl: -SV, SH, CE

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Medilec RCD Relay



Clipsal RCD Relay

We are pleased to announce the release of much awaited RCD Relay, when combined with shunt trip circuit breaker helps to provide electrocution protection.

The RCD relay, combined with a shunt trip circuit breaker, is typically used for high load current or three phase application, such as, protecting X-ray equipment.

Key Features:

- 10mA trip current
- Suitable for single to three phase applications
- Amber load supply indicator
- In-built test facility

Please note, in 3-phase applications without neutral, a transformer is required to be installed

[Click here](#) to access product specifications and to download datasheet.

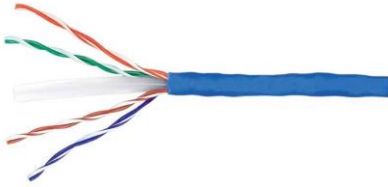
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Catalogue number:

E03/10/10

Partnerships

Changes to LAN cable and New Fibre Cables



Clipsal has partnered with Prysmian group to supply Clipsal branded Cat5e, Cat6 & Cat6A cables directly to the wholesalers. Objective of this partnership between 2 market leading brands is to help provide better service to our wholesaler partners through better stock availability. This partnership also helps the market to access Clipsal branded fibre cables through Prysmian with the option of having the fibre cable cut to desired length (at additional cost managed with Prysmian).

This change will be effective from 1st June 2023

- No visual or performance impact on branches or their customers since the product performance, packaging and branding remains very similar to the current offers in market.
- After the change over date of 1st June, Wholesalers will need to manage the order, forecasting and commercial terms directly with Prysmian. Schneider Electric will not be involved in these topics on the offers in scope of this partnership (see full list below).
- References will not be available on mySE or via Schneider/Clipsal customer care.
- Reference for NCO cables remain unchanged.
- Availability of new fibre cables through Prysmian

Catalogue numbers:

See Website

clipsal.com

Lighting

NEW Clipsal 7W LED Downlight

This LED Downlight is suitable for general illumination in residential or commercial buildings. A frosted diffuser that is slightly recessed into the fitting, allows for a reduced glare soft glow output. With the integrated colour temperature selector switch providing greater flexibility for the electrician at installation.



KEY PRODUCT FEATURES

- Updated 7W design produces same output and uses 22% less power
- IC-4 rated meaning product can be abutted against building structure and covered by insulation
- Dimmable with Clipsal LED and Wiser dimming technology
- Tri-temp colour changing switch allows colour temperature output choice on installation
- Plastic IP44 front allows for both indoor and outdoor installation
- Clip on trim to allow for Brushed Chrome and Black colour options
- Energy efficiency
- Long life 50,000hrs L70 lifespan
- Integral driver
- Convenient 6 pack option available

Catalogue numbers:

CLITPDL1C3

clipsal.com

Lighting



NEW Clipsal LED Floodlight Series

The Clipsal TPFLT Series LED Floodlights are designed to do everything the big boys do, but in a smaller, easier to work with package.

Slim and unobtrusive, they are ideal for residential and commercial applications where appearance counts

KEY PRODUCT FEATURES

- 30W version has colour changing selector switch to allow selection of output to 3K/4K/6K
- 30W version has power shifting selector switch to adjust output from 30W or 20W or 15W
- 50W and 100W versions come standard with 4000K
- 20W version comes with removable and replaceable sensor module
- IP65
- Energy efficiency
- Long life 50,000hrs L70 lifespan
- Integral driver

Catalogue numbers:

CLITPFLT20SEN

CLITPFLT30PSC

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C-Bus

Spacelogic C-Bus LED Dimmer Offer



We are pleased to announce 2 new products for the C-Bus Offer with the new DIN mounting LED Dimmers.

Designed for LED compatibility and DIN mounting installations, these new C-Bus dimmers are directly suitable for retrofit with our old model C-Bus Din mounting dimmers.

Using advanced MOSFET electronics and incorporating onboard 200mA power supplies, these 2 new dimmer models greatly simplify the previous offer by reducing the previous 6 models to 2 new models, thus making it easier to keep the right stock on hand.

With a long list of new features and advanced functionality, your C-Bus dimming solution just got easier and more cost effective than our previous dimming modules, as these new dimmers do not require 31LCDA's or 31CAP's on output channels.

KEY PRODUCT FEATURES

- Thermal wind-back, Over Temperature protection, Over Current protection.
- Selectable On-Board 200mA power supply
- Backwards compatible with old C-Bus dimmers
- Selectable Leading or Trailing edge control
- Phase independent dimming banks and C-Bus supply terminals
- Customisable dimming curve with ability to add an additional 7 plotting points for true dimming curve control
- "Warn before off" function (Lua scripting not required for function)
- Advanced error and diagnostics reporting
- Temperature reporting for unit and channels
- USB -C connection for firmware updates
- MOSFET design for true digital dimming control
- All new power supply design
- Compatible with both old and new Clipsal LED downlights
- 31LCDA or 31CAP no longer required

We wish to advise of an additional simplification for our C-Bus Pro Architectural dimmers range used in commercial light dimming applications. Due to the ongoing changeover in the lighting industry to LED lighting technologies the use of some of these large footprint dimmers with high amperage channels is not required as frequently.

We are currently designing a Din mount 5amp version with a TBC release date, however, we have removed the old 5A, 16A and 20A versions completely.

Moving ahead we will only be offering 10A version in 3,6,12 channel versions. Pricing for these 3 models will be added to Trade pricing file as well.

Catalogue numbers:
5504D2D

clipsal.com



For more information on any of these products, contact your local Clipsal and Schneider Electric Representative, electrical wholesaler, or visit clipsal.com

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Life Is On

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