

Iconic® Outdoor

Technical catalogue







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Overview

Outdoor like never before

Discover the Iconic® Outdoor range

Redefining weather-proof products, Iconic Outdoor is the innovative new range which achieves a balance between simplicity of installation, clever technology and consumer friendly aesthetics. Designed for the residential market, but with electrical contractors in mind, the range is suitable for zone 2 applications.





New patented technology for faster product installation



Designed for Australian outdoor living



Future-ready design

Clipsal Wiser[™] smart connectivity and stylish finishes to suit your customer's needs

Clever functionality

Iconic Outdoor is

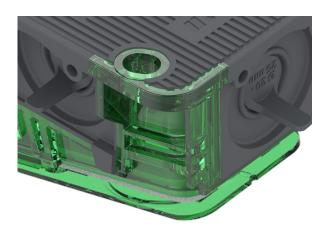
Practical

All Iconic Outdoor socket outlets are rated to IP54, while switches are rated to IP56, making them suitable for applications such as zone 2 wet areas.



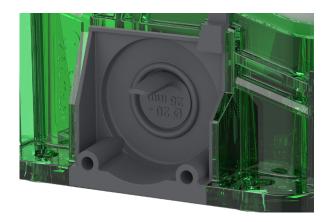
Easy to use

There is no need to drill holes in the products because they are designed with mounting holes outside the sealed region. Because of the location of the mounting holes, no sealant or screw caps are required, resulting in a clean, quick installation.



Ingenious

Seals are built into the frame of all conduit entries, reducing the need for sealants. Pull tabs make it simple to open the seals, making installation a breeze.



Sockets with a difference

Iconic Outdoor achieves a balance between simplicity of installation and a consumer-friendly aesthetics

One face for the end-user

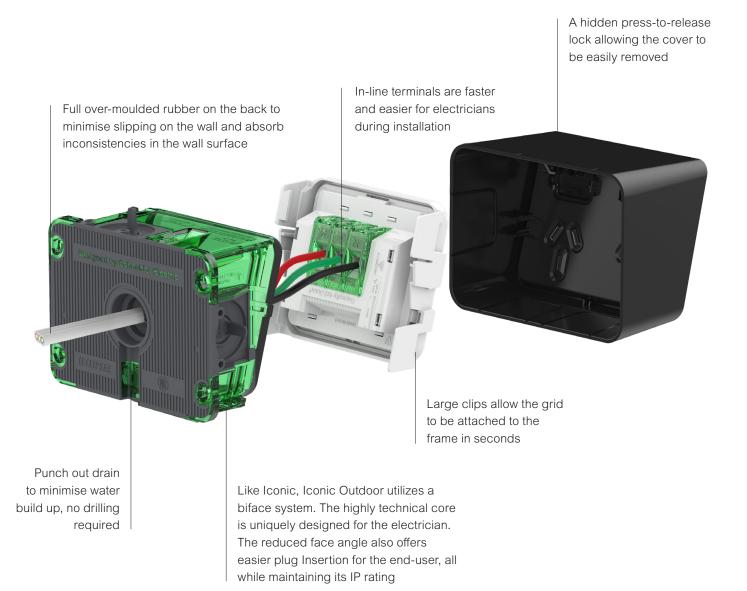


One face for the installer

Designed alongside electricians

Iconic Outdoor has been developed and tested with Electricians to bring clear innovations, a more reliable form while simplifying many steps in the installation process.

A guick and easy to install outdoor solution that has been tested for durability in Australian backyards. Residential focused aesthetic that complements the design of the home. Bringing the indoors outside by enhancing the look of your outdoor entertaining area and increasing functionality with smart home connectivity. Perfect for new builds, renovations, and



Connected Solution

Scalable, from one switch to an entire home

The Iconic Outdoor single switched socket with timer leverages both BLE (Bluetooth Low Energy) and Zigbee technology, making them ultra-flexible and scalable. Iconic connected devices in BLE default mode can be swapped to Zigbee mode after installation to allow the smart home to evolve over time with the changing needs of the end user.





Bluetooth Control

Use the Wiser by SE App to set timers, schedulers or specific device features by pairing your smartphone to an Iconic connected device in BLE mode. Within range, the end user can switch loads through the Wiser by SE App or directly via the wall-mount switch. The Wiser Hub is not required.



Connected Devices (BLE default)



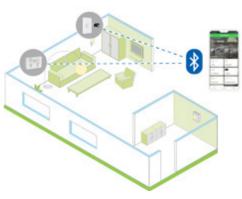
O3015T-XW

Single switched socket with time scheduler 10A 250V



O3015T-BK

Single switched socket with time scheduler 10A 250V



Wiser System

For an advanced smart home experience, Iconic connected devices in Zigbee mode can interact with other Wiser devices that are connected to the Wiser Hub. This allows the end user to benefit from the full feature set provided by the Wiser system, including Moments, sensor triggered actions, remote access to the home and voice control. The user is still able to control loads via the wall mounted switches or the Wiser by SE App. See the Wiser System user guide for more details.

Iconic Outdoor

The Good Design Awards jury commented:

"The clean and contemporary exterior conceals clever features for safety and sealing, making it a significant departure from existing outdoor electrical accessories."



Range overview

Clipsal Sockets

Available in different options:

O3015-XW

Single switched socket horizontal 10A 250V



O3015-BK

Single switched socket horizontal 10A 250V



O3025-XW

Double switched socket horizontal 10A 250V



O3025-BK

Double switched socket horizontal 10A 250V



O3015T-XW

Single switched socket with time scheduler 10A 250V



O3015T-BK

Single switched socket with time scheduler 10A 250V



Clipsal Switches

O3041HA-XW

1 gang horizontal switch 20A/16AX 250V



O3041HA-BK

1 gang horizontal switch 20A/16AX 250V



Switches

Green Premium

O3041HA

Iconic Outdoor - 1 gang horizontal switch 20A/16AX 250V

Main		
Range	Iconic Outdoor	
Commercial Reference	O3041HA-XW O3041HA-BK	
Product or component type	Switch	
Device presentation	Complete product	
Provided equipment	Frame, Grid plate, and Skin	
Device application	Lighting	
Fixing mode	Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together	
Type of packing	Вох	
Sale per indivisible quantity	1	
Rating	20 A/16 AX, 250 V ac, 50 Hz	
Complementary		
Device mounting	Surface mount	
Switch function	1-pole 1/2-way	
Actuator	Rocker	
Control type	ON/OFF Switch	
Number of rockers	1	
Number of conduit entries	5x, Ø20/Ø25, Rigid or Flexible	
Colour	Extra White (XW), Black (BK)	
Surface finish	Matt	
M-Rating (Locked rotor current)	M80	
Load type	Inductive, 16A fluorescent load and 250W LED lamp load	
Ambient air temperature for storage	060 °C	
Ambient air temperature for operation	045 °C	
Relative humidity	1095 %	
Electrical durability	9000 operating cycles to AS/NZS 3133	
Connections - terminals	4 x screw terminals	
Screwdriver shape	Philips No 2, Square drive No 1 (SQ1)	
Clamping connection capacity	4 x 1.5 mm², 3 x 2.5 mm²	
Wire stripping length	10 mm	
Material	Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Skin: ABS (acrylonitrile butadiene-styrene) Housing: PC (polycarbonate) Housing: PA66 Locking bar: POM (polyoxymethylene)	
Dimensions (H x W x D) mm	85 x 115 x 70	
Product weight	0.188 kg	
Standards	AS/NZS 3133	
Compliance		
Product certification	RCM 🙆	
ID 1	IDEO	

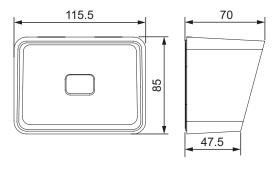
IP56

IP degree of protection

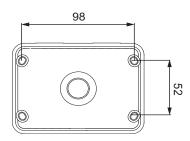




Dimensions (mm)



Mounting centres (mm)



Switched Sockets



O3015

Iconic Outdoor - Single switched socket horizontal 10A 250V

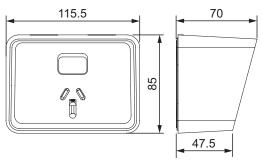
Range	Iconic Outdoor	
Commercial Reference	O3015-XW O3015-BK	
Product or component type	Switched socket	
Outlet poles configuration	1P + E with shutter	
Device presentation	Complete product	
Provided equipment	Frame, Grid plate, and Skin	
Fixing mode	Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together	
Type of packing	Box	
Sale per indivisible quantity	1	
Rating	10 A, 250 V ac, 50 Hz	
Complementary		
Device mounting	Surface mount	
Number of power socket outlets	1	
Control type	ON/OFF Switch	
Number of rockers	1	
Number of conduit entries	5x, Ø20/Ø25, Rigid or Flexible	
Colour	Extra White (XW), Black (BK)	
Surface finish	Matt	
M-Rating (Locked rotor current)	M40	
Ambient air temperature for storage	060 °C	
Ambient air temperature for operation	045 °C	
Relative humidity	1095 %	
Electrical durability	12000 operating cycles to AS/NZS 3133	
Mechanical durability	20000 plugging operating cycles	
Connections - terminals	3 x screw terminals	
Screwdriver shape	Philips No 2, Square drive No 1 (SQ1)	
Clamping connection capacity	3 x 2.5 mm², 2 x 4.0 mm²	
Wire stripping length	16 mm	
Material	Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene)	
Dimensions (H x W x D) mm	85 x 115 x 70	
Product weight	0.218 kg	
Standards	AS/NZS 3112	
Compliance		

IP54

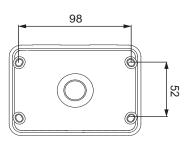




Dimensions (mm)



Mounting centres (mm)



IP degree of protection

Switched Sockets (cont'd)



O3025

Iconic Outdoor - Double switched socket horizontal 10A 250V

Main		
Range	Iconic Outdoor	
Commercial Reference	O3025-XW O3025-BK	
Product or component type	Switched socket	
Outlet poles configuration	1P + E with shutter	
Device presentation	Complete product	
Provided equipment	Frame, Grid plate, and Skin	
Fixing mode	Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together	
Type of packing	Box	
Sale per indivisible quantity	1	
Rating	10 A, 250 V ac, 50 Hz	
Complementary		
Device mounting	Surface mount	
Number of power socket outlets	2	
Control type	ON/OFF Switch	
Number of rockers	2	
Number of conduit entries	5x, Ø20/Ø25, Rigid or Flexible	
Colour	Extra White (XW), Black (BK)	
Surface finish	Matt	
M-Rating (Locked rotor current)	M40	
Ambient air temperature for storage	060 °C	
Ambient air temperature for operation	045 °C	
Relative humidity	1095 %	
Electrical durability	12000 operating cycles to AS/NZS 3133	
Mechanical durability	20000 plugging operating cycles	
Connections - terminals	3 x screw terminals	
Screwdriver shape	Philips No 2, Square drive No 1 (SQ1)	
Clamping connection capacity	4 x 2.5 mm², 3 x 4.0 mm²	
Wire stripping length	16 mm	
Material	Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene)	
Dimensions (H x W x D) mm	85 x 115 x 70	
Product weight	0.240 kg	
Standards	AS/NZS 3112	
Compliance		
Product certification	RCM 🙆	

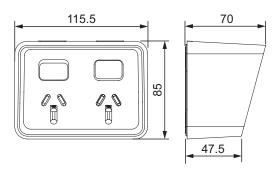
IP54

IP degree of protection

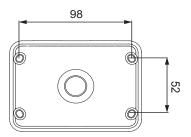




Dimensions (mm)



Mounting centres (mm)



Switched Sockets (cont'd)





O3015T

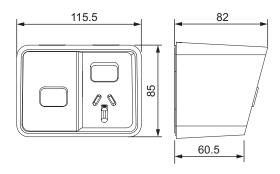
Iconic Outdoor - Single switched socket with time scheduler 10A 250V

Commercial Reference O3015T-XW O3015T-BK Product or component type Switched socket Dutlet poles configuration 1P + E with shutter Complete product Provided equipment Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Skin, Grid, and Frame - Clip together Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type ON/OFF Switch, Wiser by SE App Number of conduit entries Sx, Ø20/025, Rigid or Flexible Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability Connections - terminals Screwdriver shape Phillips No 2, Square drive No 1 (SQ1) Skin - ABS (acrylonitrile butadiene-styrene) Wire stripping length Material Product weight O.292 kg Product certification RCM	Main	
Commercial Reference O3015T-BK Product or component type Switched socket 1P + E with shutter Complete product Provided equipment Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Frype of packing Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type Number of conduit entries Colour Extra White (XW), Black (BK) Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity Electrical durability Connections - terminals Screwdriver shape Clamping connection capacity Metal and Screw and Frame - Poly (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Product certification RCM Compliance Product certification RCM Compliance Product certification	Range	Iconic Outdoor
Dutlet poles configuration Device presentation Complete product Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Box Sale per indivisible quantity 1 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 0N/OFF Switch, Wiser by SE App Number of rockers 1 1 Number of conduit entries Colour Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for operation Relative humidity 1 1095 % Electrical durability 20000 plugging operating cycles to AS/NZS 3133 Mechanical durability Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Matterial Material Material Product verification Relative weight Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Commercial Reference	
Device presentation Complete product Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Frype of packing Box Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type Number of conduit entries Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Elamping connection capacity Material Material Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Compliance Product certification RCM ©	Product or component type	Switched socket
Provided equipment Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Box Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type Number of rockers 1 Number of conduit entries Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability Connections - terminals Screwdriver shape Clamping connection capacity Wire stripping length Material Material Frame, Grid plate, and Skin Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Box Surface Box Surface mount 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App ON/OFF Switch, Wiser by Cap ON/OFF Switch ON/OFF Switch, Wiser by Cap ON/OFF Switch ON/OF	Outlet poles configuration	1P + E with shutter
Fixing mode Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Box Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Number of power socket outlets 1 Control type Number of rockers Number of conduit entries Colour Extra White (XW), Black (BK) Matt M-Rating (Locked rotor current) Ambient air temperature for operation Relative humidity Delectrical durability Connections - terminals Screwdriver shape Clamping connection capacity Material Material Material Frame - By screws (horizontal) Skin, Grid, and Frame - Clip together Box 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz ON/OFF Switch, Wiser by SE App 1 10 A, 250 V ac, 50 Hz 1 10 A, 25 V ac, 50 Hz 1 10 A,	Device presentation	Complete product
Skin, Grid, and Frame - Clip together Type of packing Box Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type Number of rockers 1 Number of conduit entries Colour Extra White (XW), Black (BK) Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 20000 plugging operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles 3 x screw terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Material Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Skin: ABS (acrylonitrile butadiene-styrene) Skin: ABS (acrylonitrile butadiene-styrene) Standards Compliance Product certification RCM	Provided equipment	Frame, Grid plate, and Skin
Sale per indivisible quantity Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Number of power socket outlets 1 Control type Number of conduit entries Sx, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability Mechanical durability 20000 plugging operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg RCM Product certification RCM	Fixing mode	
Rating 10 A, 250 V ac, 50 Hz Complementary Device mounting Surface mount Number of power socket outlets 1 Control type ON/OFF Switch, Wiser by SE App Number of rockers 1 Number of conduit entries 5x, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) M40 Ambient air temperature for storage 060 °C Ambient air temperature for operation 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals 3 x screw terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length 16 mm Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight 0.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Type of packing	Box
Complementary Device mounting Number of power socket outlets Control type ON/OFF Switch, Wiser by SE App Number of rockers 1 Number of conduit entries Sx, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm Product weight Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Sale per indivisible quantity	1
Device mounting Surface mount Number of power socket outlets Control type ON/OFF Switch, Wiser by SE App Number of rockers 1 Number of conduit entries 5x, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity Wire stripping length Material Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm Product weight Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Rating	10 A, 250 V ac, 50 Hz
Number of power socket outlets Control type ON/OFF Switch, Wiser by SE App Number of rockers 1 Number of conduit entries Sx, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity Wire stripping length Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Compliance Product certification RCM	Complementary	
Control type Number of rockers 1 Number of conduit entries 5x, Ø20/Ø25, Rigid or Flexible Colour Extra White (XW), Black (BK) Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Clamping connection capacity Wire stripping length Material Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Compliance Product certification RCM	Device mounting	Surface mount
Number of rockers Number of conduit entries 5x, Ø20/Ø25, Rigid or Flexible Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight AS/NZS 3112, AS/NZS 60669.2.1 Compliance	Number of power socket outlets	1
Number of conduit entries 5x, Ø20/Ø25, Rigid or Flexible Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance	Control type	ON/OFF Switch, Wiser by SE App
Extra White (XW), Black (BK) Surface finish Matt M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity Wire stripping length 16 mm Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Standards Compliance Product certification RCM	Number of rockers	1
Surface finish M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Standards Compliance Product certification RCM	Number of conduit entries	5x, Ø20/Ø25, Rigid or Flexible
M-Rating (Locked rotor current) Ambient air temperature for storage Ambient air temperature for operation 045 °C Relative humidity 1095 % Electrical durability 20000 plugging operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Ambient air temperature for operation Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Compliance Product certification RCM	Colour	Extra White (XW), Black (BK)
Ambient air temperature for storage Ambient air temperature for operation O45 °C Relative humidity 1095 % Electrical durability Mechanical durability 20000 plugging operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance	Surface finish	Matt
Ambient air temperature for operation Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance	M-Rating (Locked rotor current)	M40
Relative humidity 1095 % Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles 3 x screw terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length 16 mm Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance	Ambient air temperature for storage	060 °C
Electrical durability 12000 operating cycles to AS/NZS 3133 Mechanical durability 20000 plugging operating cycles Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length 16 mm Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Ambient air temperature for operation	045 °C
Mechanical durability 20000 plugging operating cycles 3 x screw terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Relative humidity	1095 %
Connections - terminals Screwdriver shape Philips No 2, Square drive No 1 (SQ1) 3 x 2.5 mm², 2 x 4.0 mm² Wire stripping length 16 mm Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Electrical durability	12000 operating cycles to AS/NZS 3133
Philips No 2, Square drive No 1 (SQ1) Clamping connection capacity Wire stripping length 16 mm Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Mechanical durability	20000 plugging operating cycles
Clamping connection capacity 3 x 2.5 mm², 2 x 4.0 mm² 16 mm Frame : PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate) Shutter : POM (polyoxymethylene) Skin : ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight O.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Connections - terminals	3 x screw terminals
Wire stripping length 16 mm Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight 0.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification	Screwdriver shape	Philips No 2, Square drive No 1 (SQ1)
Frame: PC (polycarbonate) and TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight 0.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Clamping connection capacity	3 x 2.5 mm², 2 x 4.0 mm²
TPE (thermoplastic elastomer) Grid plate: PC (polycarbonate) Shutter: POM (polyoxymethylene) Skin: ABS (acrylonitrile butadiene-styrene) Dimensions (H x W x D) mm 85 x 115 x 82 Product weight 0.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Wire stripping length	16 mm
Product weight 0.292 kg Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Material	TPE (thermoplastic elastomer) Grid plate : PC (polycarbonate)
Standards AS/NZS 3112, AS/NZS 60669.2.1 Compliance Product certification RCM	Dimensions (H x W x D) mm	85 x 115 x 82
Compliance Product certification RCM	Product weight	0.292 kg
Product certification RCM	Standards	AS/NZS 3112, AS/NZS 60669.2.1
	Compliance	
P degree of protection IP54	Product certification	RCM 🙆
	IP degree of protection	IP54

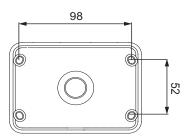




Dimensions (mm)



Mounting centres (mm)



Accessories



O3000CE-20

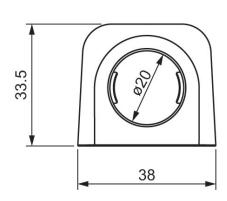
Conduit Cover Ø20mm

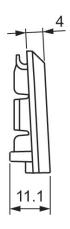
Main	
Range	Iconic Outdoor
Commercial Reference	O3000CE-20 O3000CE-20-BK
Product or component type	Conduit Cover
Complementary	
Fixing mode	Clip-in
Colour	Extra White (XW), Black (BK)
Surface finish	Matt
Conduit type	Flexible and Rigid
Type of packing	Paper bag
Quantity per set	2
Ambient air temperature for storage	060 °C
Ambient air temperature for operation	045 °C
Relative humidity	1095 %
Material	ABS (acrylonitrile butadiene-styrene)
Dimensions (H x W x D) mm	33.5 x 38 x 11.1
Product weight	0.003 kg



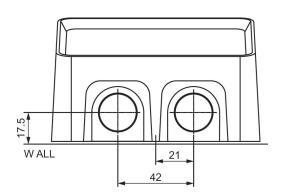


Dimensions (mm)





Conduit locations (mm)



Accessories (cont'd)



O3000CE-25

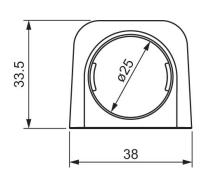
Conduit Cover Ø25mm

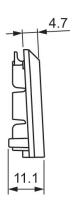
Main	
Range	Iconic Outdoor
Commercial Refernce	O3000CE-25 O3000CE-25-BK
Product or component type	Conduit Cover
Complementary	
Fixing mode	Clip-in
Colour	Extra White (XW), Black (BK)
Surface finish	Matt
Conduit type	Flexible and Rigid
Type of packing	Paper bag
Quantity per set	2
Ambient air temperature for storage	060 °C
Ambient air temperature for operation	045 °C
Relative humidity	1095 %
Material	ABS (acrylonitrile butadiene-styrene)
Dimensions (H x W x D) mm	33.5 x 38 x 11.1
Product weight	0.003 kg



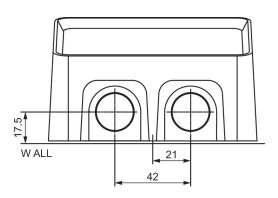


Dimensions (mm)





Conduit locations (mm)

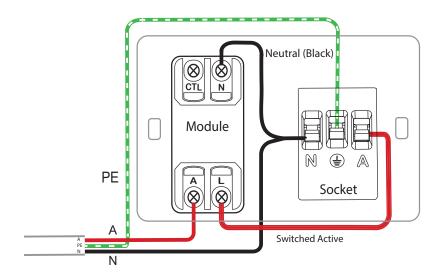


Wiring Diagrams

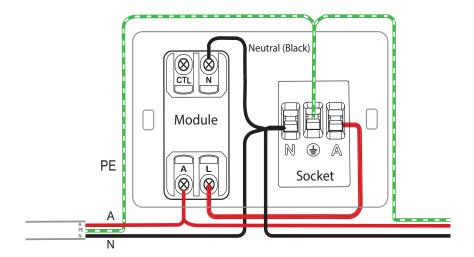


Single switched sockets with timer - O3015T

Single switched socket wired downstream of the timer



Circuit looped, single switched socket wired downstream of the timer



Note: Loop out of the Active terminal "A" of the module, as shown in the diagram. Do not loop out from the Socket Active terminal "A".

References

Ref.	Pages
O3041HA-XW	11
O3041HA-BK	11
O3015-XW	12
3015-BK	12
O3025-BK	13
O3025-XW	13
O3015T-BK	14
O3015T-XW	14
O3000CE-20	15
O3000CE-20-BK	15
O3000CE-25	16
O3000CE-25-BK	16



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More than 75% of our product sales offer superior transparency on the material content, regulatory information and environmental impact of our products:

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- REACh substance information
- Industry leading # of PEP's*
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Green Premium brings improved resource efficiency throughout an asset's lifecycle. This includes efficient use of energy and natural resources, along with the minimization of CO_2 emissions.

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We're helping our customers optimize the total cost of ownership of their assets. To do this, we provide IoT-enabled solutions, as well as upgrade, repair, retrofit, and remanufacture services.

Peace of mind through... Well-being Performance

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