



VETi®

Don't be ordinary ... *Switch on Style!*

V1

CATALOGUE



About Major Tech and the Veti Range

Founded in July 1992, Major Tech set out to develop its own brand of Test and Measuring Instruments; a first for South Africa. From humble beginnings, the company has grown to become synonymous with innovation and quality across its entire product range.

Major Tech is deeply committed to research and development, dedicating substantial resources to ongoing innovation. This investment ensures that the company remains at the forefront of technological advancement, enabling new ideas and concepts to be brought to market quickly and efficiently.

This forward-thinking approach played a key role in the development of the Veti Range of Switches and Sockets. Drawing on years of experience in creating unique products, Major Tech holds several patents and design registrations for the Veti range, including the innovative reset switch featured in Veti 2.

Designed entirely in South Africa, the Veti 3 Range introduces a modern, stylish look to the switch and socket market, deliberately created as a unique alternative to existing products in South Africa and Australia. Major Tech was among the pioneers of modular switch and socket systems, and the Veti range includes advanced features such as monoblock switches and sockets, switch and socket modules, USB outlets, thermostats, and LED dimmers developed entirely in-house.

With the introduction of Veti Switches and Sockets into the Australian market, Major Tech aims to offer customers a modern and functional way to enhance their living and working spaces. The wide variety of options and finishes allows for personalisation without compromising on performance or style.

Over the past 15 years, the growing success of Veti has enabled the range to expand significantly, helping electricians with solutions that offer both quality and functionality. Through close collaboration with professionals, including consultants and contractors, Major Tech now delivers complete solutions: from DB boards, lighting, and control systems to switches, sockets, and the latest smart home automation products, all controllable via switches or the Major Tech Hub App.

We invite you to experience the Veti difference, where innovation meets style, backed by our commitment to service and excellence.



Scan to Download
Major Tech Catalogue



Scan to Download
Veti Catalogue



Scan to Download
Veti Pricelist

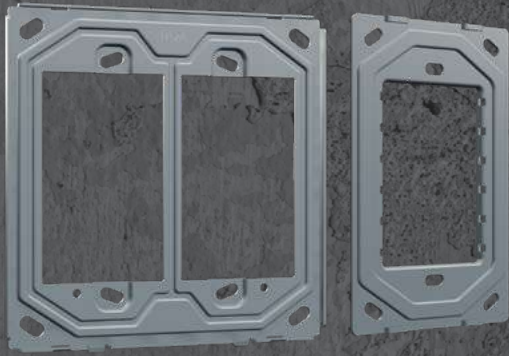
THE CONCEPT

VETi[®]

Don't be ordinary ... *Switch on Style!*

STEP 1

Select your Fixing Frame



STEP 2

Select your Desired Modules from the Vetì Range



STEP 3

Connect, Assemble & Install



STEP 4

Select your Style & Clip on Cover Plate

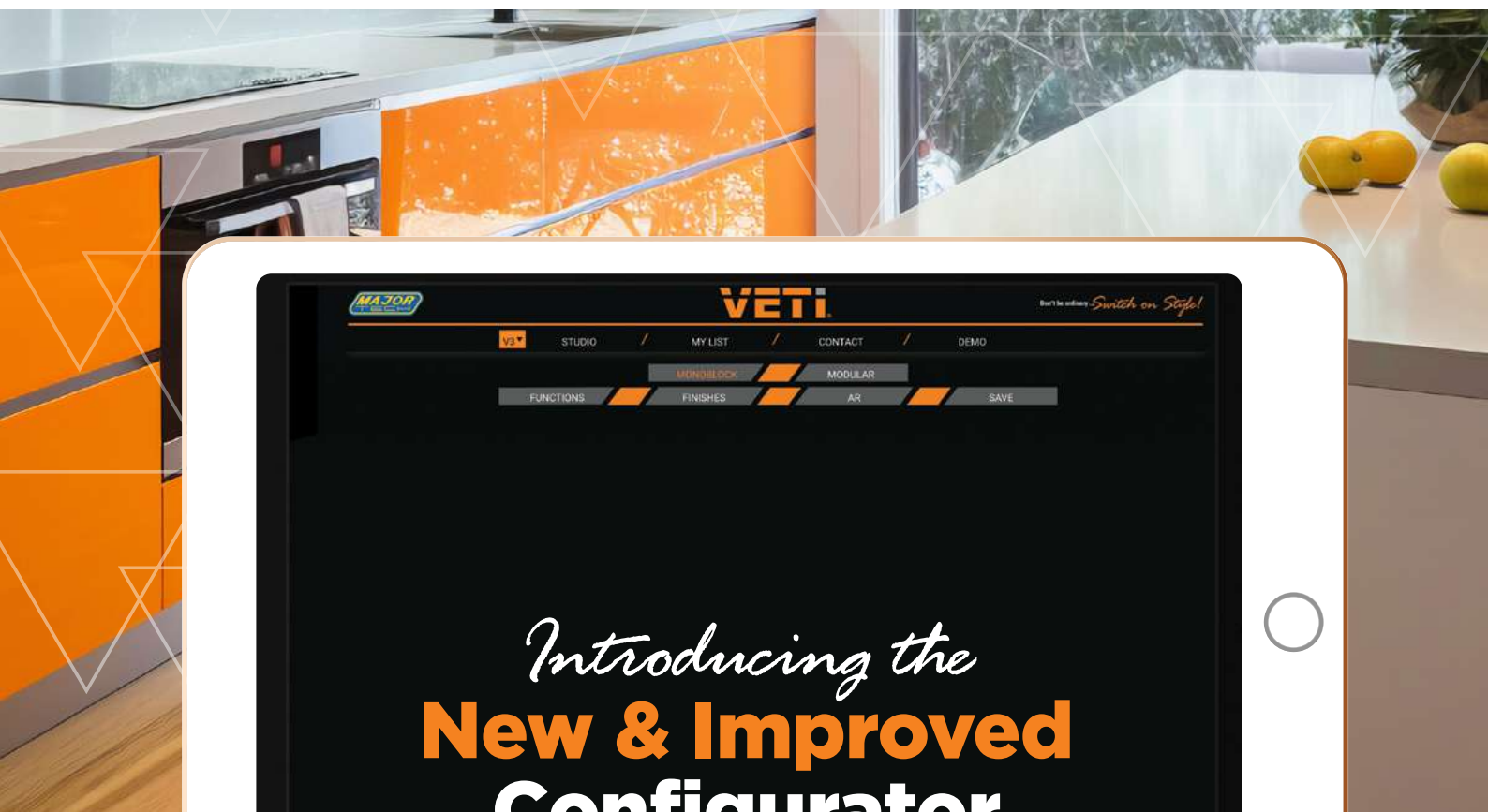


STEP 5

Switch on Style!

**MAJOR
TECH**





Build your own concept

Major Tech has relaunched the Veti Configurator with the latest technology and is now known as the VETI STUDIO. This new revised VETI STUDIO APP with its sleek new look and feel is available on both IOS and Android devices. The STUDIO is an interactive App that allows architects, engineers, interior designers and homeowners to get more involved in the specification process by choosing their personalised combinations, colours and layouts per room. With Augmented Reality (AR), customers are able to see their finished product in real time.

Once a customer is happy with their design, they will save it to 'My list'. In 'My List', customers are able to see their bill of quantities, product codes and prices. Here customers are able to 'Export' their list, 'Edit' their combinations, 'Add' to the list or 'Delete' the list.

Once exported customers will be able to view the selected list with quantities and prices. This will make it easier to explain to the installer which modules should be used in each assembly and room.



VETI STUDIO APP

Step 1: Download the Veti Studio App



Step 2: Click demo tab and be guided through the process



Step 3: Select Cover, Choose Function & Drag Module



Step 3: In Finishes, Select a Colour Option



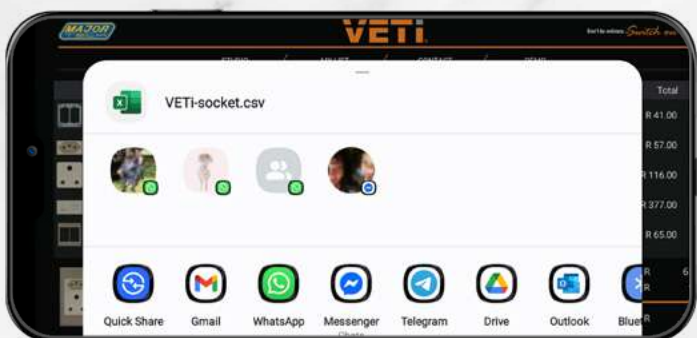
Step 5: Select AR, Allow Camera Access & View



Step 6: Save List and View Bill of Quantities



Step 7: Export your List to Finalise Purchase



To purchase your list or needing to send an enquiry please email
info@majortech.com.au

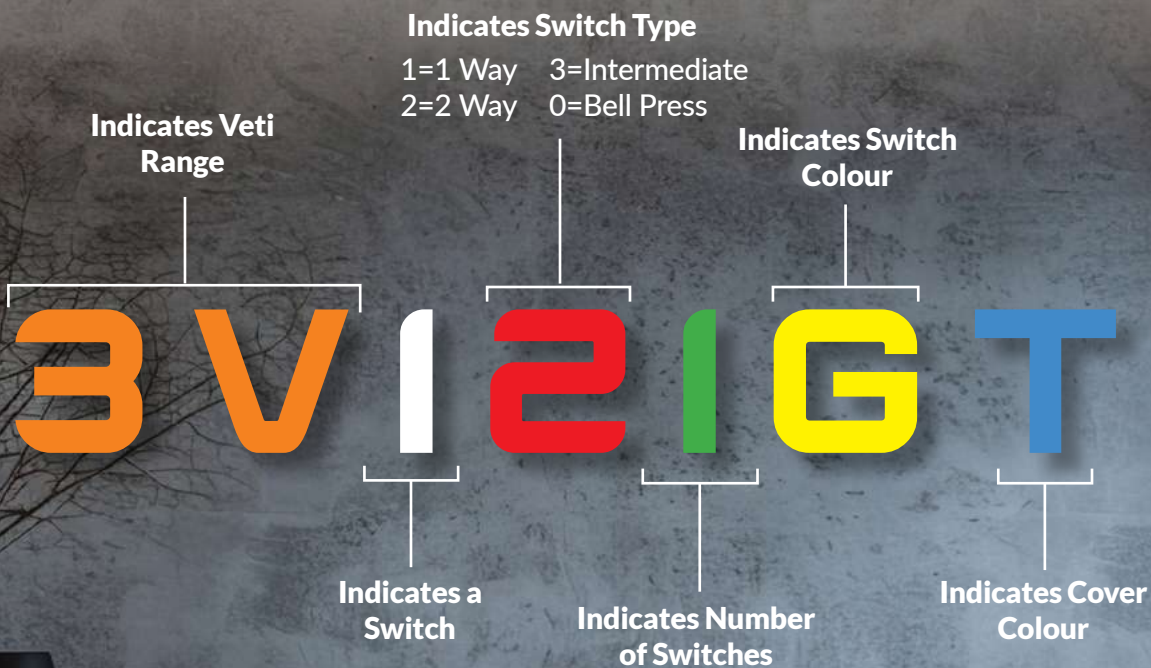
VETI®

Don't be ordinary ... *Switch on Style!*



Don't be ordinary ... *Switch on Style!*

Pola Range Part Number Introduction



Modular Colour Acronyms

MODULE COLOURS

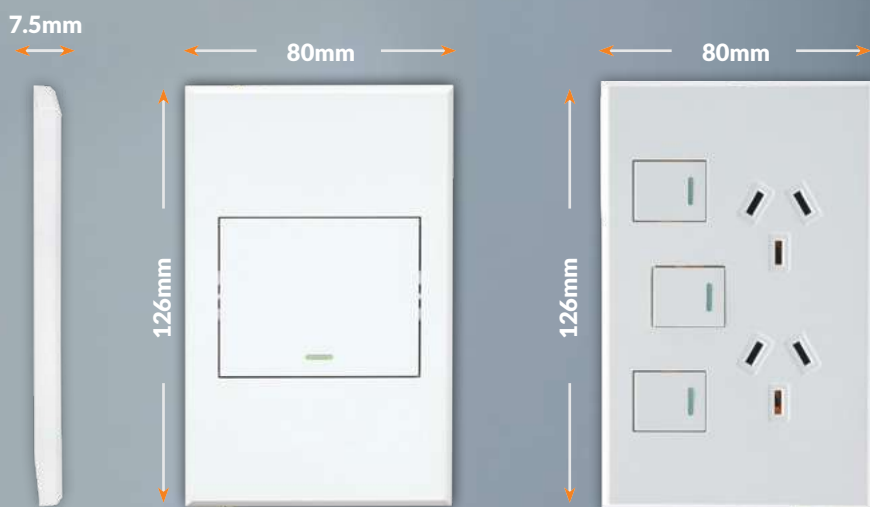
	White (WT)		Red (RD)
	Graphite (GR)		Blue (BL)
	Titanium (TM)		Black (BK)
	Bronze (BZ)		

COVER PLATE COLOURS

	White (WT)		Graphite (GR)
	Bronze (BZ)		Titanium (TM)

Perfectly Flat in the Off Position

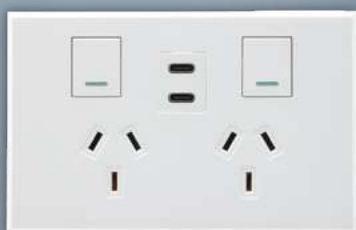
The Vetí 3 range from Major Tech boasts an ultra-slim design that delivers a modern, stylish aesthetic, perfectly suited for contemporary interiors. Its large switch covers ensure easy switching, while the toggle action provides a unique functional edge—flat when off and slightly ajar when on, giving both visual and tactile feedback. Major Tech's full range of VETI switches and sockets has been tested and approved to all required AS/NZS standards and has been afforded all required SAA certificates, ensuring both quality and compliance.



15 Year Warranty on
Switches & GPO's



5 Year Warranty on
Electronics



VETÍ3



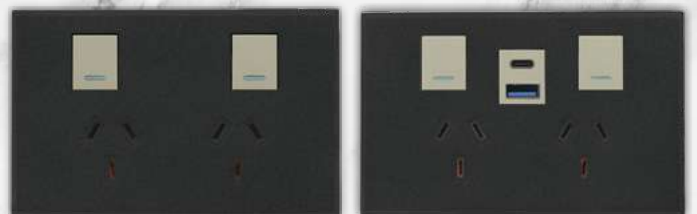
Colours to Help Switch on Style!

VETI 3 offers a range of matt colour finishes, including White, Titanium, Graphite and Bronze, and has simplified the installation process allowing for easy customisation that can be accomplished quickly and safely. Covers and switches can be swapped out and changed to meet the style and ambiance of any room rapidly, with only a screwdriver in hand. As standard options, Major Tech supplies seven colour combinations being a bronze cover with titanium switch, a titanium cover with graphite switch, a graphite cover with titanium switch, a white cover with white switch, a graphite cover with graphite switch, a titanium cover with titanium switch and a bronze cover with bronze switch.

TITANIUM



GRAPHITE



BRONZE



WHITE



Veti 3 Pola Range

Graphite Titanium Switches	10	Titanium Bronze Communication Sockets	18
Graphite Titanium Isolator Switches	10	Titanium Bronze Power Socket Outlets	19
Graphite Titanium Blank Plates	10	Bronze Switches	20
Graphite Titanium Communication Sockets	10	Bronze Isolator Switches	20
Graphite Titanium Power Socket Outlets	11	Bronze Blank Plates	20
Titanium Switches	12	Bronze Communication Sockets	20
Titanium Isolator Switches	12	Bronze Power Socket Outlets	21
Titanium Blank Plates	12	White Switches	22
Titanium Communication	12	White Isolator Switches	22
Titanium Power Socket Outlets	13	White Blank Plates	22
Titanium Graphite Switches	14	White Communication	22
Titanium Graphite Isolator Switches	14	White Power Socket Outlets	23
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One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TGT



3V145DGT



3VT62



3VT61



3V132T



3V135T

Switches

PART NUMBER	DESCRIPTION
3V111GT	One Lever One-Way Switch
3V121GT	One Lever Two-Way Switch
3V101GT	One Lever Bell Press Switch
3V112GT	Two Lever One-Way Switch
3V122GT	Two Lever Two-Way Switch
3V100GT	Two Lever Bell Press Switch
3V102GT	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113GT	Three Lever One-Way Switch
3V123GT	Three Lever Two-Way Switch
3V1000GT	Three Lever Bell Press Switch
3V1002GT	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022GT	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124GT	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Graphite Switch / Titanium Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DGT	45A Double Pole Isolator
3V145TGT	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Graphite Switch / Titanium Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VT61	100mm x 50mm Blank Plate
3VT62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

*Titanium Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132T	Dual Satellite Socket Outlet
3V135T	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

*Titanium Cover

Power Socket Outlets

PART NUMBER	DESCRIPTION
3V251GT	Single 10A Horizontal GPO
3V251/15GT	Single 15A Horizontal GPO
3V251VGT	Single 10A Vertical GPO

Wall box Size 100 x 50mm *Graphite Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V252GT	Double 10A Horizontal GPO
3V252/15GT	Double 15A Horizontal GPO
3V252VGT	Double 10A Vertical GPO

Wall box Size 100 x 50mm *Graphite Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V253GT	Double 10A Horizontal GPO with Extra Switch
3V253VGT	Double 10A Vertical GPO with Extra Switch

Wall box Size 100 x 50mm *Graphite Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V254ACGT	Double 10A Horizontal GPO with A+C USB
3V254ACVGT	Double 10A Vertical GPO with A+C USB

Wall box Size 100 x 50mm *Graphite Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
 - Input Voltage: 100 – 240V AC
 - USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
 - Type-A: 5V, 3A/9V,2A/12V, 1.5V
 - Type-C:5V,3A/9V,2.22A/12V,1.67A
 - No Load Consumption: 0.1W Max

PART NUMBER	DESCRIPTION
3V254CCGT	Double 10A Horizontal GPO with C+C USB
3V254CCVGT	Double 10A Vertical GPO with C+C USB

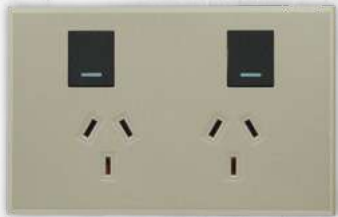
Wall box Size 100 x 50mm *Graphite Switch / Titanium Cover



3V251GT
3V251/15GT



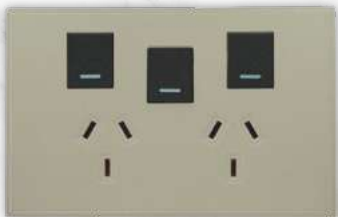
3V251VGT



3V252GT
3V252/15GT



3V252VGT



3V253GT



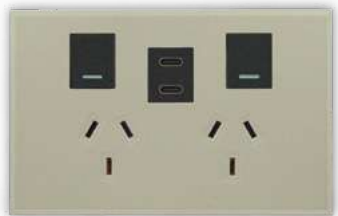
3V253VGT



3V254ACGT



3V254ACVGT



3V254CCGT



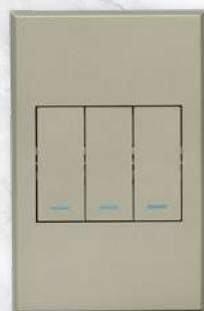
3V254CCVGT



One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TTT



3V145DTT



3VT62



3VT61



3V132T



3V135T

Switches

PART NUMBER	DESCRIPTION
3V111TT	One Lever One-Way Switch
3V121TT	One Lever Two-Way Switch
3V101TT	One Lever Bell Press Switch
3V112TT	Two Lever One-Way Switch
3V122TT	Two Lever Two-Way Switch
3V100TT	Two Lever Bell Press Switch
3V102TT	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113TT	Three Lever One-Way Switch
3V123TT	Three Lever Two-Way Switch
3V1000TT	Three Lever Bell Press Switch
3V1002TT	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022TT	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124TT	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Titanium Switch / Titanium Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DTT	45A Double Pole Isolator
3V145TTT	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Titanium Switch / Titanium Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VT61	100mm x 50mm Blank Plate
3VT62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

*Titanium Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132T	Dual Satellite Socket Outlet
3V135T	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

*Titanium Cover

Power Socket Outlets

PART NUMBER DESCRIPTION

3V251TT Single 10A Horizontal GPO

3V251/15TT Single 15A Horizontal GPO

3V251VTT Single 10A Vertical GPO

Wall box Size 100 x 50mm *Titanium Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V252TT Double 10A Horizontal GPO

3V252/15TT Double 15A Horizontal GPO

3V252VTT Double 10A Vertical GPO

Wall box Size 100 x 50mm *Titanium Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V253TT Double 10A Horizontal GPO
with Extra Switch

3V253VTT Double 10A Vertical GPO
with Extra Switch

Wall box Size 100 x 50mm *Titanium Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V254ACTT Double 10A Horizontal GPO
with A+C USB

3V254ACVTT Double 10A Vertical GPO
with A+C USB

Wall box Size 100 x 50mm *Titanium Switch / Titanium Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
- Input Voltage: 100 - 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V, 2A/12V, 1.5V
- Type-C: 5V, 3A/9V, 2.22A/12V, 1.67A
- No Load Consumption: 0.1W Max

PART NUMBER DESCRIPTION

3V254CCTT Double 10A Horizontal GPO
with C+C USB

3V254CCVTT Double 10A Vertical GPO
with C+C USB

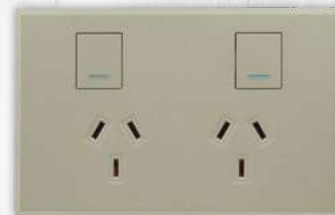
Wall box Size 100 x 50mm *Titanium Switch / Titanium Cover



3V251TT
3V251/15TT



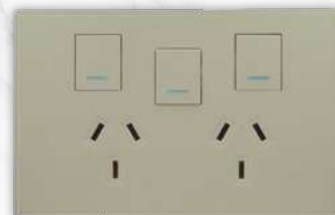
3V251VTT



3V252TT
3V252/15TT



3V252VTT



3V253TT



3V253VTT



3V254ACTT



3V254ACVTT



3V254CCTT



3V254CCVTT



One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TTG



3V145DTG



3VG62



3VG61



3V132G



3V135G

Switches

PART NUMBER	DESCRIPTION
3V111TG	One Lever One-Way Switch
3V121TG	One Lever Two-Way Switch
3V101TG	One Lever Bell Press Switch
3V112TG	Two Lever One-Way Switch
3V122TG	Two Lever Two-Way Switch
3V100TG	Two Lever Bell Press Switch
3V102TG	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113TG	Three Lever One-Way Switch
3V123TG	Three Lever Two-Way Switch
3V1000TG	Three Lever Bell Press Switch
3V1002TG	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022TG	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124TG	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DTG	45A Double Pole Isolator
3V145TTG	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VG61	100mm x 50mm Blank Plate
3VG62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

*Graphite Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132G	Dual Satellite Socket Outlet
3V135G	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

*Graphite Cover

Power Socket Outlets

PART NUMBER DESCRIPTION

3V251TG Single 10A Horizontal GPO

3V251/15TG Single 15A Horizontal GPO

3V251VTG Single 10A Vertical GPO

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V252TG Double 10A Horizontal GPO

3V252/15TG Double 15A Horizontal GPO

3V252VTG Double 10A Vertical GPO

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V253TG Double 10A Horizontal GPO
with Extra Switch

3V253VTG Double 10A Vertical GPO
with Extra Switch

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V254ACTG Double 10A Horizontal GPO
with A+C USB

3V254ACVTG Double 10A Vertical GPO
with A+C USB

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V, 2A/12V, 1.5V
- Type-C: 5V, 3A/9V, 2.22A/12V, 1.67A
- No Load Consumption: 0.1W Max

PART NUMBER DESCRIPTION

3V254CCTG Double 10A Horizontal GPO
with C+C USB

3V254CCVTG Double 10A Vertical GPO
with C+C USB

Wall box Size 100 x 50mm

*Titanium Switch / Graphite Cover



3V251TG
3V251/15TG



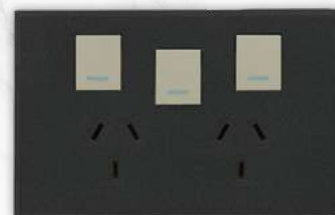
3V251VTG



3V252TG
3V252/15TG



3V252VTG



3V253TG



3V253VTG



3V254ACTG



3V254ACVTG



3V254CCTG



3V254CCVTG



One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TGG



3V145DGG



3VG62



3VG61



3V132G



3V135G

Switches

PART NUMBER	DESCRIPTION
3V111GG	One Lever One-Way Switch
3V121GG	One Lever Two-Way Switch
3V101GG	One Lever Bell Press Switch
3V112GG	Two Lever One-Way Switch
3V122GG	Two Lever Two-Way Switch
3V100GG	Two Lever Bell Press Switch
3V102GG	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113GG	Three Lever One-Way Switch
3V123GG	Three Lever Two-Way Switch
3V100GG	Three Lever Bell Press Switch
3V1002GG	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022GG	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124GG	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Graphite Switch / Graphite Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DGG	45A Double Pole Isolator
3V145TGG	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Graphite Switch / Graphite Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VG61	100mm x 50mm Blank Plate
3VG62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

* Graphite Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132G	Dual Satellite Socket Outlet
3V135G	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

* Graphite Cover

Power Socket Outlets

PART NUMBER	DESCRIPTION
3V251GG	Single 10A Horizontal GPO
3V251/15GG	Single 15A Horizontal GPO
3V251VGG	Single 10A Vertical GPO

Wall box Size 100 x 50mm *Graphite Switch / Graphite Cover
Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V252GG	Double 10A Horizontal GPO
3V252/15GG	Double 15A Horizontal GPO
3V252VGG	Double 10A Vertical GPO

Wall box Size 100 x 50mm *Graphite Switch / Graphite Cover
Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V253GG	Double 10A Horizontal GPO with Extra Switch
3V253VGG	Double 10A Vertical GPO with Extra Switch

Wall box Size 100 x 50mm *Graphite Switch / Graphite Cover
Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER	DESCRIPTION
3V254ACGG	Double 10A Horizontal GPO with A+C USB
3V254ACVGG	Double 10A Vertical GPO with A+C USB

Wall box Size 100 x 50mm *Graphite Switch / Graphite Cover
Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

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 - Type-A: 5V, 3A/9V,2A/12V, 1.5V
 - Type-C:5V,3A/9V,2.22A/12V,1.67A
 - No Load Consumption: 0.1W Max

PART NUMBER	DESCRIPTION
3V254CCGG	Double 10A Horizontal GPO with C+C USB
3V254CCVGG	Double 10A Vertical GPO with C+C USB

Wall box Size 100 x 50mm *Graphite Switch / Graphite Cover



3V251GG
3V251/15GG



3V251VGG



3V252GG
3V252/15GG



3V252VGG



3V253GG



3V253VGG



3V254ACGG



3V254ACVGG



3V254CCGG



3V254CCVGG



One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TTB



3V145DTB



3VB62



3VB61



3V132B



3V135B

Switches

PART NUMBER	DESCRIPTION
3V111TB	One Lever One-Way Switch
3V121TB	One Lever Two-Way Switch
3V101TB	One Lever Bell Press Switch
3V112TB	Two Lever One-Way Switch
3V122TB	Two Lever Two-Way Switch
3V100TB	Two Lever Bell Press Switch
3V102TB	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113TB	Three Lever One-Way Switch
3V123TB	Three Lever Two-Way Switch
3V1000TB	Three Lever Bell Press Switch
3V1002TB	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022TB	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124TB	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DTB	45A Triple Pole Isolator
3V145TTB	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VB61	100mm x 50mm Blank Plate
3VB62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

*Bronze Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132B	Dual Satellite Socket Outlet
3V135B	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

*Bronze Cover

Power Socket Outlets

PART NUMBER DESCRIPTION

3V251TB Single 10A Horizontal GPO

3V251/15TB Single 15A Horizontal GPO

3V251VTB Single 10A Vertical GPO

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V252TB Double 10A Horizontal GPO

3V252/15TB Double 15A Horizontal GPO

3V252VTB Double 10A Vertical GPO

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V253TB Double 10A Horizontal GPO
with Extra Switch

3V253VTB Double 10A Vertical GPO
with Extra Switch

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V254ACTB Double 10A Horizontal GPO
with A+C USB

3V254ACVTB Double 10A Vertical GPO
with A+C USB

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V,2A/12V, 1.5V
- Type-C: 5V,3A/9V,2.22A/12V,1.67A
- No Load Consumption: 0.1W Max

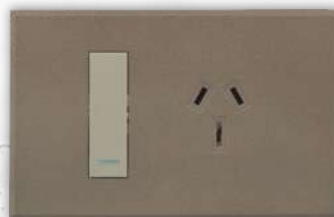
PART NUMBER DESCRIPTION

3V254CCTB Double 10A Horizontal GPO
with C+C USB

3V254CCVTB Double 10A Vertical GPO
with C+C USB

Wall box Size 100 x 50mm

*Titanium Switch / Bronze Cover



3V251TB
3V251/15TB



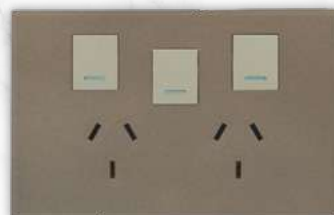
3V251VTB



3V252TB
3V252/15TB



3V252VTB



3V253TB



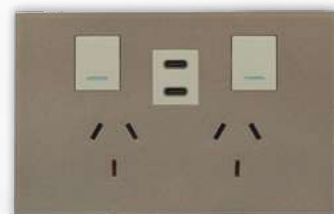
3V253VTB



3V254ACTB



3V254ACVTB



3V254CCTB



3V254CCVTB



One Lever Switch



Two Lever Switch



Three Lever Switch



Four Lever Switch



3V145TBB



3V145DBB



3VB62



3VB61



3V132B



3V135B

Switches

PART NUMBER	DESCRIPTION
3V111BB	One Lever One-Way Switch
3V121BB	One Lever Two-Way Switch
3V101BB	One Lever Bell Press Switch
3V112BB	Two Lever One-Way Switch
3V122BB	Two Lever Two-Way Switch
3V100BB	Two Lever Bell Press Switch
3V102BB	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3V113BB	Three Lever One-Way Switch
3V123BB	Three Lever Two-Way Switch
3V1000BB	Three Lever Bell Press Switch
3V1002BB	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3V1022BB	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3V124BB	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3V145DBB	45A Double Pole Isolator
3V145TBB	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VB61	100mm x 50mm Blank Plate
3VB62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

* Bronze Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3V132B	Dual Satellite Socket Outlet
3V135B	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

* Bronze Cover

Power Socket Outlets

PART NUMBER DESCRIPTION

3V251BB Single 10A Horizontal GPO

3V251/15BB Single 15A Horizontal GPO

3V251VBB Single 10A Vertical GPO

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V252BB Double 10A Horizontal GPO

3V252/15BB Double 15A Horizontal GPO

3V252VBB Double 10A Vertical GPO

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V253BB Double 10A Horizontal GPO
with Extra Switch

3V253VBB Double 10A Vertical GPO
with Extra Switch

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3V254ACBB Double 10A Horizontal GPO
with A+C USB

3V254ACVBB Double 10A Vertical GPO
with A+C USB

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V, 2A/12V, 1.5V
- Type-C: 5V, 3A/9V, 2.22A/12V, 1.67A
- No Load Consumption: 0.1W Max

PART NUMBER DESCRIPTION

3V254CCBB Double 10A Horizontal GPO
with C+C USB

3V254CCVBB Double 10A Vertical GPO
with C+C USB

Wall box Size 100 x 50mm

*Bronze Switch / Bronze Cover



3V251BB
3V251/15BB



3V251VBB



3V252BB
3V252/15BB



3V252VBB



3V253BB



3V253VBB



3V254ACBB



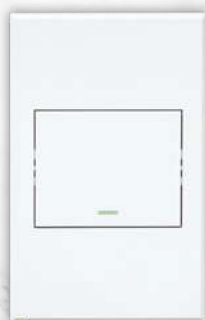
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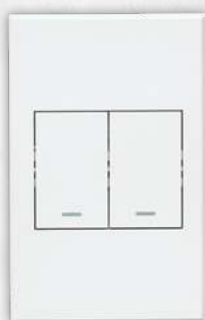
3V254CCBB



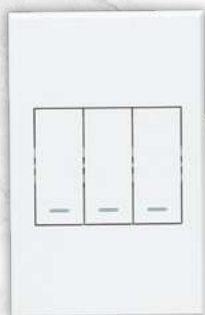
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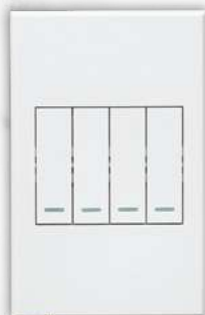
One Lever Switch



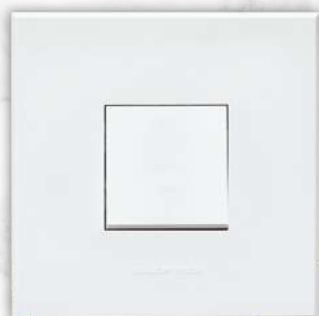
Two Lever Switch



Three Lever Switch



Four Lever Switch



3VW145T



3VW145D



3VW62



3VW61



3VW132



3VW135

Switches

PART NUMBER	DESCRIPTION
3VW111	One Lever One-Way Switch
3VW121	One Lever Two-Way Switch
3VW101	One Lever Bell Press Switch
3VW112	Two Lever One-Way Switch
3VW122	Two Lever Two-Way Switch
3VW100	Two Lever Bell Press Switch
3VW102	Two Lever 1 x Bell Press & 1 x Two-Way Switch
3VW113	Three Lever One-Way Switch
3VW123	Three Lever Two-Way Switch
3VW1000	Three Lever Bell Press Switch
3VW1002	Three Lever 2 x Bell Press & 1 x Two-Way Switch
3VW1022	Three Lever 1 x Bell Press & 2 x Two-Way Switch
3VW124	Four Lever Two-Way Switch

Wall box Size 100 x 50mm

*White Switch / White Cover

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolator Switches

PART NUMBER	DESCRIPTION
3VW145D	45A Double Pole Isolator
3VW145T	45A Triple Pole Isolator

Wall box Size 100 x 50mm

*White Switch / White Cover

Wall box Size 100 x 100mm

Standards & Approvals: IEC60669-2-4, AS/NZS 60669.2.4, SAA

Blank Plates

PART NUMBER	DESCRIPTION
3VW61	100mm x 50mm Blank Plate
3VW62	100mm x 100mm Blank Plate

Wall box Size 100 x 50mm

*White Cover

Wall box Size 100 x 100mm

Communication Sockets

PART NUMBER	DESCRIPTION
3VW132	Dual Satellite Socket Outlet
3VW135	Dual Data Socket Outlet (RJ45 - Cat 6A)

Wall box Size 100 x 50mm

*White Cover

Power Socket Outlets

PART NUMBER DESCRIPTION

3VW251 Single 10A Horizontal GPO

3VW251/15 Single 15A Horizontal GPO

3VW251V Single 10A Vertical GPO

Wall box Size 100 x 50mm

*White Switch / White Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3VW252 Double 10A Horizontal GPO

3VW252/15 Double 15A Horizontal GPO

3VW252V Double 10A Vertical GPO

Wall box Size 100 x 50mm

*White Switch / White Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3VW253 Double 10A Horizontal GPO
with Extra Switch

3VW253V Double 10A Vertical GPO
with Extra Switch

Wall box Size 100 x 50mm

*White Switch / White Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

PART NUMBER DESCRIPTION

3VW254AC Double 10A Horizontal GPO
with A+C USB

3VW254ACV Double 10A Vertical GPO
with A+C USB

Wall box Size 100 x 50mm

*White Switch / White Cover

Standards & Approvals: AS/NZS 3132, AS/NZS 3133,
AS/NZS 61558.2.16, AS/NZS 62368.1, SAA

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V, 2A/12V, 1.5V
- Type-C: 5V, 3A/9V, 2.22A/12V, 1.67A
- No Load Consumption: 0.1W Max

PART NUMBER DESCRIPTION

3VW254CC Double 10A Horizontal GPO
with C+C USB

3VW254CCV Double 10A Vertical GPO
with C+C USB

Wall box Size 100 x 50mm

*White Switch / White Cover



3VW251
3VW251/15



3VW251V



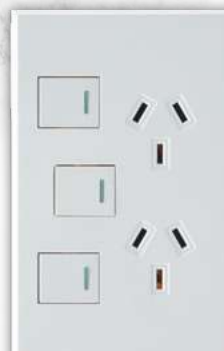
3VW252
3VW252/15



3VW252V



3VW253



3VW253V



3VW254AC



3VW254ACV



3VW254CC



3VW254CCV



CUSTOMISATION & VERSATILITY **MADE EASY**



■ Interchangeable cover plates

■ Choose between four colours for both the cover plates and switches

■ Full customisation is possible. Contact Major Tech to find out how to create your own colour combinations.

Switches



PART NUMBER	DESCRIPTION
3V111	One-Way Switch
3V121	Two-Way Switch
3V101	Bell Press Switch

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA



PART NUMBER	DESCRIPTION
3V112	One-Way Switch
3V122	Two-Way Switch
3V100	Bell Press Switch
3V102	1 x Bell Press & 1 x Two-Way Switch

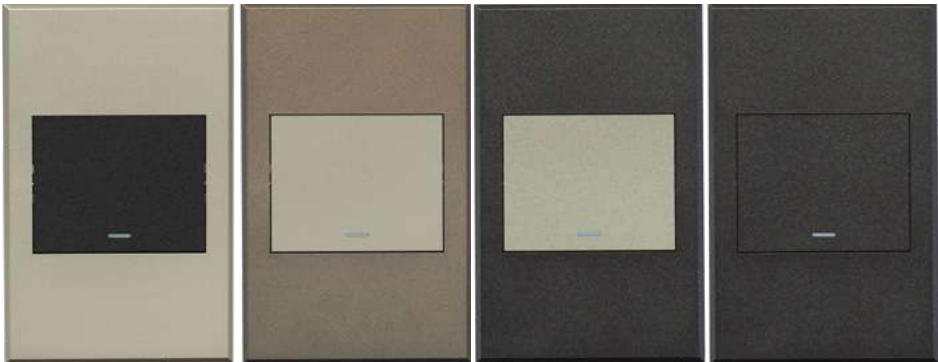
Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA



PART NUMBER	DESCRIPTION
3V113	One-Way Switch
3V123	Two-Way Switch
3V1000	Bell Press Switch
3V1002	2 x Bell Press & 1 x Two-Way Switch
3V1022	1 x Bell Press & 2 x Two-Way Switch

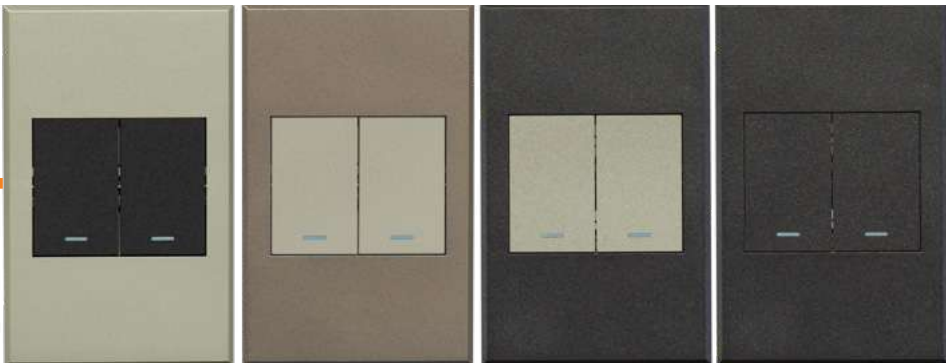
Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Cover Plates



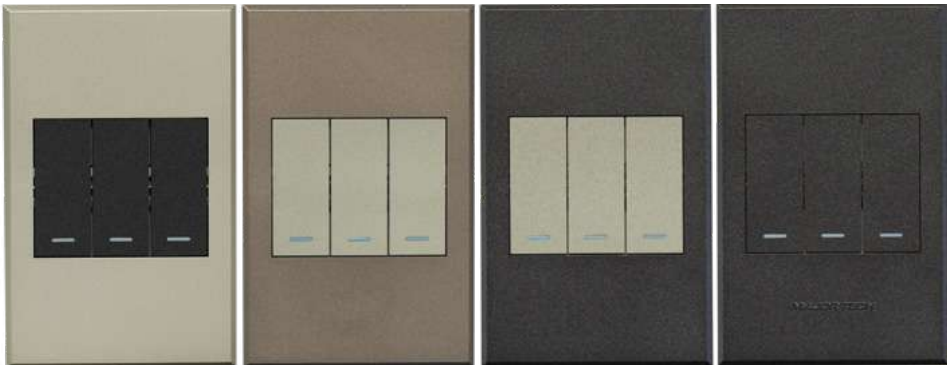
3VP11GT 3VP11TB 3VP11TG 3VP11GG

PART NUMBER	DESCRIPTION
3VP11GT	Graphite Switch / Titanium Cover
3VP11TB	Titanium Switch / Bronze Cover
3VP11TG	Titanium Switch / Graphite Cover
3VP11GG	Graphite Switch / Graphite Cover



3VP12GT 3VP12TB 3VP12TG 3VP12GG

PART NUMBER	DESCRIPTION
3VP12GT	Graphite Switch / Titanium Cover
3VP12TB	Titanium Switch / Bronze Cover
3VP12TG	Titanium Switch / Graphite Cover
3VP12GG	Graphite Switch / Graphite Cover



3VP13GT 3VP13TB 3VP13TG 3VP13GG

PART NUMBER	DESCRIPTION
3VP13GT	Graphite Switch / Titanium Cover
3VP13TB	Titanium Switch / Bronze Cover
3VP13TG	Titanium Switch / Graphite Cover
3VP13GG	Graphite Switch / Graphite Cover

Switches



PART NUMBER	DESCRIPTION
3V124	Two-Way Switch

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Isolators



PART NUMBER	DESCRIPTION
3V145DT	45A Double Pole Isolator TM
3V145DB	45A Double Pole Isolator BZ
3V145DG	45A Double Pole Isolator GR
3V145DW	45A Double Pole Isolator WT

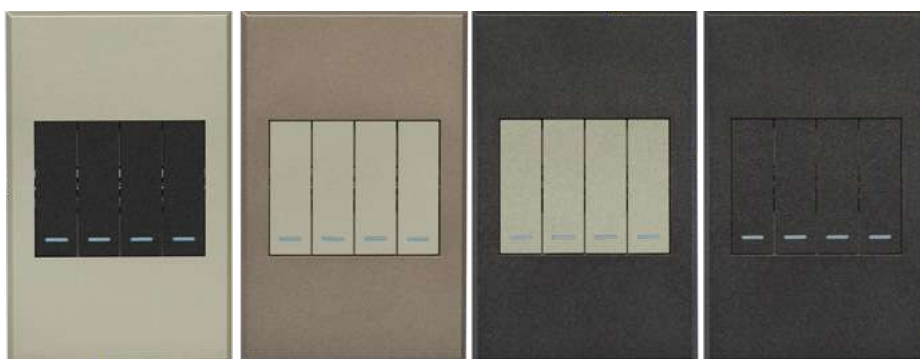
Standards & Approvals: AS/NZS 60669.2.4, SAA

Satellite Outlets



PART NUMBER	DESCRIPTION
3V132	Dual Satellite Socket Outlet

Cover Plates



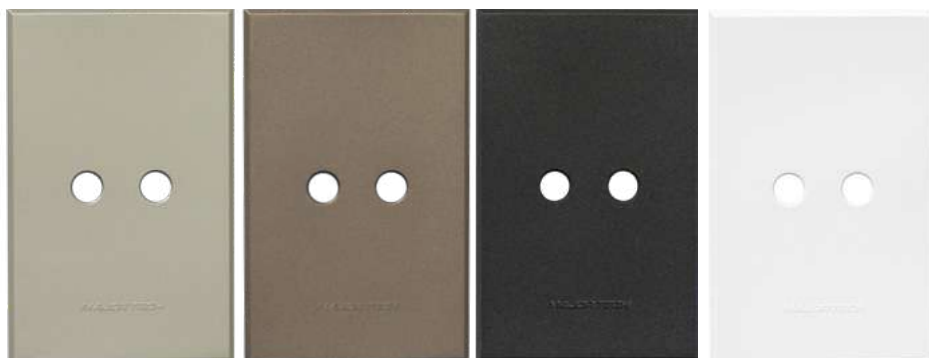
PART NUMBER	DESCRIPTION
3VP14GT	Graphite Switch / Titanium Cover
3VP14TB	Titanium Switch / Bronze Cover
3VP14TG	Titanium Switch / Graphite Cover
3VP14GG	Graphite Switch / Graphite Cover

Cover Plates



PART NUMBER	DESCRIPTION
3VP145T	Titanium Cover
3VP145B	Bronze Cover
3VP145G	Graphite Cover
3VP145W	White Cover

Cover Plates

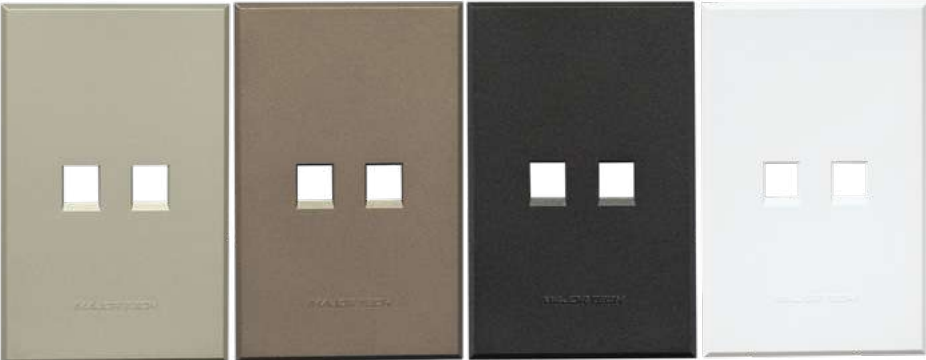


PART NUMBER	DESCRIPTION
3VP132T	Titanium Cover
3VP132B	Bronze Cover
3VP132G	Graphite Cover
3VP132W	White Cover

Data Outlets



Cover Plates



PART NUMBER	DESCRIPTION
3V135	Dual Data Socket Outlet (RJ45 - Cat 6A)

PART NUMBER	DESCRIPTION
3VP135T	Titanium Cover
3VP135B	Bronze Cover
3VP135G	Graphite Cover
3VP135W	White Cover

Socket Outlets



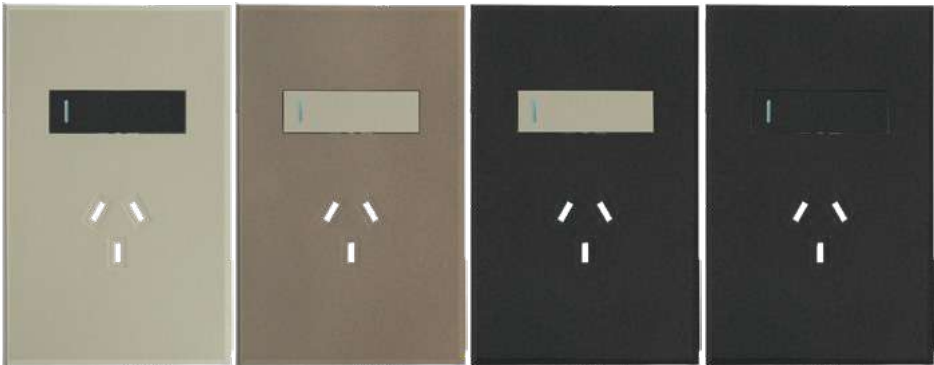
Cover Plates



PART NUMBER	DESCRIPTION
3V251	Single 10A Horizontal GPO WT Switch
3V251/15	Single 15A Horizontal GPO WT Switch

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

3VP251GT	3VP251TG	3VP251TB	3VP251GG
3VP255GT	3VP255TG	3VP255TB	3VP255GG
PART NUMBER	DESCRIPTION		
3VP251GT	Single 10A Horizontal Graphite Switch / Titanium Cover		
3VP251TG	Single 10A Horizontal Titanium Switch / Graphite Cover		
3VP251TB	Single 10A Horizontal Titanium Switch / Bronze Cover		
3VP251GG	Single 10A Horizontal Graphite Switch / Graphite Cover		
3VP255GT	Single 15A Horizontal Graphite Switch / Titanium Cover		
3VP255TG	Single 15A Horizontal Titanium Switch / Graphite Cover		
3VP255TB	Single 15A Horizontal Titanium Switch / Bronze Cover		
3VP255GG	Single 15A Horizontal Graphite Switch / Graphite Cover		



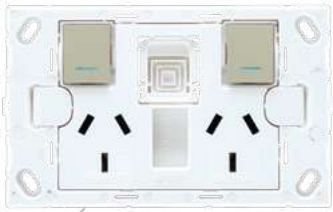
PART NUMBER	DESCRIPTION
3V251V	Single 10A Vertical GPO WT Switch

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

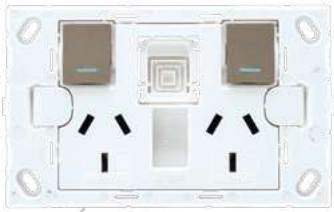
3VP251VGT	3VP251VTB	3VP251VTG	3VP251VGG
PART NUMBER	DESCRIPTION		
3VP251VGT	Single 10A Vertical Graphite Switch / Titanium Cover		
3VP251VTB	Single 10A Vertical Titanium Switch / Bronze Cover		
3VP251VTG	Single 10A Vertical Titanium Switch / Graphite Cover		
3VP251VGG	Single 10A Vertical Graphite Switch / Graphite Cover		

Double Horizontal GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA



PART NUMBER	DESCRIPTION
3V252T	Double 10A Horizontal GPO TM
3V252/15T	Double 15A Horizontal GPO TM



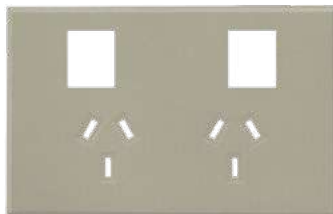
PART NUMBER	DESCRIPTION
3V252B	Double 10A Horizontal GPO BZ
3V252/15B	Double 15A Horizontal GPO BZ



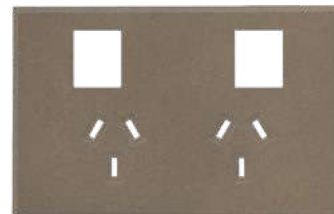
PART NUMBER	DESCRIPTION
3V252G	Double 10A Horizontal GPO GR
3V252/15G	Double 15A Horizontal GPO GR



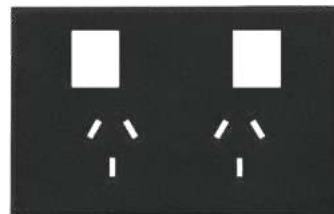
PART NUMBER	DESCRIPTION
3V252W	Double 10A Horizontal GPO WT
3V252/15W	Double 15A Horizontal GPO WT



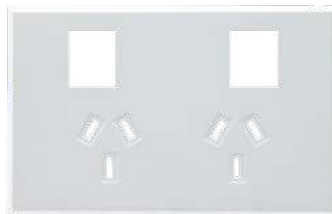
PART NUMBER	DESCRIPTION
3VP252T	Double 10A Horizontal Titanium Cover
3VP256T	Double 15A Horizontal Titanium Cover



PART NUMBER	DESCRIPTION
3VP252B	Double 10A Horizontal Bronze Cover
3VP256B	Double 15A Horizontal Bronze Cover



PART NUMBER	DESCRIPTION
3VP252G	Double 10A Horizontal Graphite Cover
3VP256G	Double 15A Horizontal Graphite Cover



PART NUMBER	DESCRIPTION
3VP252W	Double 10A Horizontal White Cover
3VP256W	Double 15A Horizontal White Cover

Double Vertical GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA



PART NUMBER	DESCRIPTION
3V252VT	Double 10A Vertical GPO TM



PART NUMBER	DESCRIPTION
3V252VB	Double 10A Vertical GPO BZ



PART NUMBER	DESCRIPTION
3V252VG	Double 10A Vertical GPO GR



PART NUMBER	DESCRIPTION
3V252VW	Double 10A Vertical GPO WT



PART NUMBER	DESCRIPTION
3VP252VT	Double 10A Vertical Titanium Cover



PART NUMBER	DESCRIPTION
3VP252VB	Double 10A Vertical Bronze Cover



PART NUMBER	DESCRIPTION
3VP252VG	Double 10A Vertical Graphite Cover



PART NUMBER	DESCRIPTION
3VP252VW	Double 10A Vertical White Cover

Double Horizontal GPO with Extra Switch

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA



PART NUMBER	DESCRIPTION
3V253T	Double 10A Horizontal GPO with Extra Switch TM



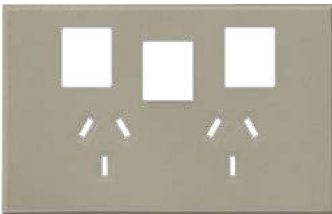
PART NUMBER	DESCRIPTION
3V253B	Double 10A Horizontal GPO with Extra Switch BZ



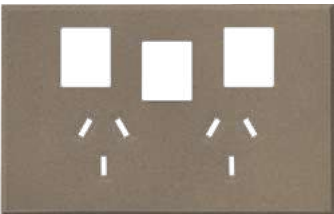
PART NUMBER	DESCRIPTION
3V253G	Double 10A Horizontal GPO with Extra Switch GR



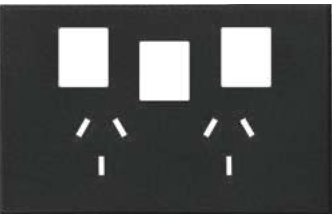
PART NUMBER	DESCRIPTION
3V253W	Double 10A Horizontal GPO with Extra Switch WT



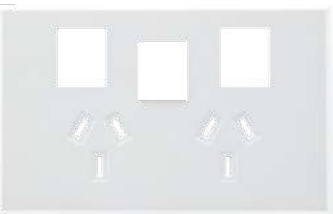
PART NUMBER	DESCRIPTION
3VP253T	Three Module Horizontal Titanium Cover



PART NUMBER	DESCRIPTION
3VP253B	Three Module Horizontal Bronze Cover



PART NUMBER	DESCRIPTION
3VP253G	Three Module Horizontal Graphite Cover



PART NUMBER	DESCRIPTION
3VP253W	Three Module Horizontal White Cover

Double Horizontal GPO with Extra Switch

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA



PART NUMBER	DESCRIPTION
3V253VT	Double 10A Vertical GPO with Extra Switch TM



PART NUMBER	DESCRIPTION
3V253VB	Double 10A Vertical GPO with Extra Switch BZ



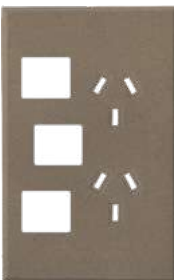
PART NUMBER	DESCRIPTION
3V253VG	Double 10A Vertical GPO with Extra Switch GR



PART NUMBER	DESCRIPTION
3V253VW	Double 10A Vertical GPO with Extra Switch WT



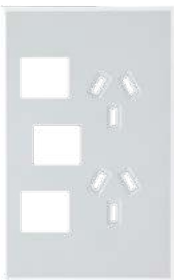
PART NUMBER	DESCRIPTION
3VP253VT	Three Module Vertical Titanium Cover



PART NUMBER	DESCRIPTION
3VP253VB	Three Module Vertical Bronze Cover



PART NUMBER	DESCRIPTION
3VP253VG	Three Module Vertical Graphite Cover



PART NUMBER	DESCRIPTION
3VP253VW	Three Module Vertical White Cover

Horizontal A + C Type USB GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, AS/NZS 61558.2.16, AS/NZS 62368.1, SAA



PART NUMBER DESCRIPTION
3V254ACT Double 10A Horizontal GPO with A+C USB TM



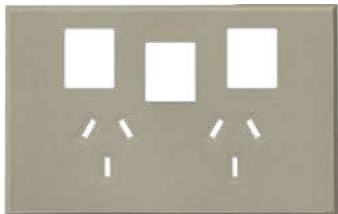
PART NUMBER DESCRIPTION
3V254ACB Double 10A Horizontal GPO with A+C USB BZ



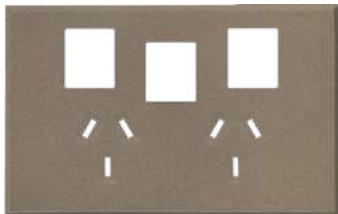
PART NUMBER DESCRIPTION
3V254ACG Double 10A Horizontal GPO with A+C USB GR



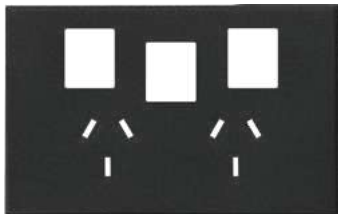
PART NUMBER DESCRIPTION
3V254ACW Double 10A Horizontal GPO with A+C USB WT



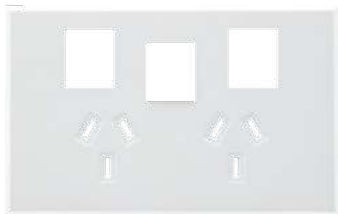
PART NUMBER DESCRIPTION
3VP253T Three Module Horizontal Titanium Cover



PART NUMBER DESCRIPTION
3VP253B Three Module Horizontal Bronze Cover



PART NUMBER DESCRIPTION
3VP253G Three Module Horizontal Graphite Cover



PART NUMBER DESCRIPTION
3VP253W Three Module Horizontal White Cover

Vertical A + C Type USB GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, AS/NZS 61558.2.16, AS/NZS 62368.1, SAA



PART NUMBER DESCRIPTION
3V254ACVT Double 10A Vertical GPO with A+C USB TM



PART NUMBER DESCRIPTION
3V254ACVB Double 10A Vertical GPO with A+C USB BZ



PART NUMBER DESCRIPTION
3V254ACVG Double 10A Vertical GPO with A+C USB GR



PART NUMBER DESCRIPTION
3V254ACVW Double 10A Vertical GPO with A+C USB WT



PART NUMBER DESCRIPTION
3VP253VT Three Module Vertical Titanium Cover



PART NUMBER DESCRIPTION
3VP253VB Three Module Vertical Bronze Cover



PART NUMBER DESCRIPTION
3VP253VG Three Module Vertical Graphite Cover



PART NUMBER DESCRIPTION
3VP253VW Three Module Vertical White Cover

Horizontal C + C Type USB GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, AS/NZS 61558.2.16, AS/NZS 62368.1, SAA



PART NUMBER DESCRIPTION
3V254CCT Double 10A Horizontal GPO with C+C USB TM



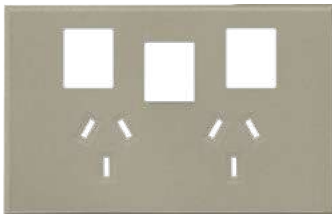
PART NUMBER DESCRIPTION
3V254CCB Double 10A Horizontal GPO with C+C USB BZ



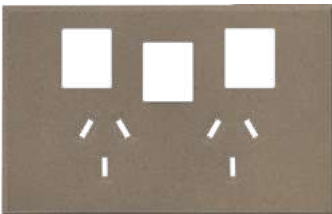
PART NUMBER DESCRIPTION
3V254CCG Double 10A Horizontal GPO with C+C USB GR



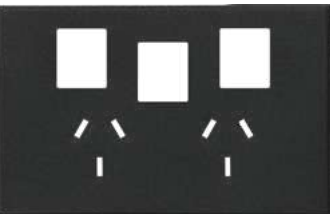
PART NUMBER DESCRIPTION
3V254CCW Double 10A Horizontal GPO with C+C USB WT



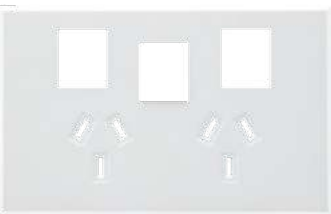
PART NUMBER DESCRIPTION
3VP253T Three Module Horizontal Titanium Cover



PART NUMBER DESCRIPTION
3VP253B Three Module Horizontal Bronze Cover



PART NUMBER DESCRIPTION
3VP253G Three Module Horizontal Graphite Cover



PART NUMBER DESCRIPTION
3VP253W Three Module Horizontal White Cover

Vertical C + C Type USB GPO

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, AS/NZS 61558.2.16, AS/NZS 62368.1, SAA



PART NUMBER DESCRIPTION
3V254CCVT Double 10A Vertical GPO with C+C USB TM



PART NUMBER DESCRIPTION
3V254CCVB Double 10A Vertical GPO with C+C USB BZ



PART NUMBER DESCRIPTION
3V254CCVG Double 10A Vertical GPO with C+C USB GR



PART NUMBER DESCRIPTION
3V254CCVW Double 10A Vertical GPO with C+C USB WT



PART NUMBER DESCRIPTION
3VP253VT Three Module Vertical Titanium Cover



PART NUMBER DESCRIPTION
3VP253VB Three Module Vertical Bronze Cover



PART NUMBER DESCRIPTION
3VP253VG Three Module Vertical Graphite Cover



PART NUMBER DESCRIPTION
3VP253VW Three Module Vertical White Cover

VETi3

Introducing the Vetì Nova Range

The Vetì Nova Range offers a modern, versatile electrical solution tailored to meet the demands of today's dynamic interiors. Designed as a modular and interchangeable system, Nova enables effortless customization and long-term adaptability across a variety of applications.

The range features elegant switch mechanisms that clip directly into robust metal fixing frames, providing a secure and reliable installation. These are complemented by contemporary cover plates available in four sophisticated finishes: Bronze, White, Graphite, and Titanium. The finishes can be mixed and matched to suit any aesthetic, allowing seamless integration into residential, commercial, or hospitality spaces.

With its sleek design and easily interchangeable components, the Vetì Nova Range strikes the perfect balance between functionality and style, delivering a future-ready solution where performance meets modern design.



Veti 3 Nova Range

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Switch Modules



White - WT



Graphite - GR



Bronze - BZ



Titanium - TM



Blue - BL



Red - RD



Black - BK

20A Double Pole Switch Modules



White - WT



Graphite - GR



Bronze - BZ



Titanium - TM



Blue - BL



Red - RD



Black - BK

One Way

PART NUMBER	DESCRIPTION
3V2M111WT	One-Way Switch Module (1 Mod) WT
3V2M111GR	One-Way Switch Module (1 Mod) GR
3V2M111BZ	One-Way Switch Module (1 Mod) BZ
3V2M111TM	One-Way Switch Module (1 Mod) TM
3V2M111BL	One-Way Switch Module (1 Mod) BL
3V2M111RD	One-Way Switch Module (1 Mod) RD
3V2M111BK	One-Way Switch Module (1 Mod) BK

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Two Way

PART NUMBER	DESCRIPTION
3V2M121WT	Two-Way Switch Module (1 Mod) WT
3V2M121GR	Two-Way Switch Module (1 Mod) GR
3V2M121BZ	Two-Way Switch Module (1 Mod) BZ
3V2M121TM	Two-Way Switch Module (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Bell Press

PART NUMBER	DESCRIPTION
3V2M101WT	Bell Press Switch (1 Mod) WT
3V2M101GR	Bell Press Switch (1 Mod) GR
3V2M101BZ	Bell Press Switch (1 Mod) BZ
3V2M101TM	Bell Press Switch (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Intermediate

PART NUMBER	DESCRIPTION
3V2M131WT	Intermediate Switch Module (1 Mod) WT
3V2M131GR	Intermediate Switch Module (1 Mod) GR
3V2M131BZ	Intermediate Switch Module (1 Mod) BZ
3V2M131TM	Intermediate Switch Module (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

20A Double Pole

PART NUMBER	DESCRIPTION
3V2M121DWT	20A Double Pole Switch Module (1 Mod) WT
3V2M121DGR	20A Double Pole Switch Module (1 Mod) GR
3V2M121DBZ	20A Double Pole Switch Module (1 Mod) BZ
3V2M121DTM	20A Double Pole Switch Module (1 Mod) TM
3V2M121DBL	20A Double Pole Switch Module (1 Mod) BL
3V2M121DRD	20A Double Pole Switch Module (1 Mod) RD
3V2M121DBK	20A Double Pole Switch Module (1 Mod) BK

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Split Switch Modules

PART NUMBER	DESCRIPTION
3V2M123WT	Split Switch Module (2 x 2-Way) WT
3V2M123GR	Split Switch Module (2 x 2-Way) GR
3V2M123BZ	Split Switch Module (2 x 2-Way) BZ
3V2M123TM	Split Switch Module (2 x 2-Way) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

PART NUMBER	DESCRIPTION
3V2M1232WT	Split Switch Module (2 x Bell Press) WT
3V2M1232GR	Split Switch Module (2 x Bell Press) GR
3V2M1232BZ	Split Switch Module (2 x Bell Press) BZ
3V2M1232TM	Split Switch Module (2 x Bell Press) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

PART NUMBER	DESCRIPTION
3V2M1231WT	Split Switch Module (1 x Bell Press, 1 x 2-Way) WT
3V2M1231GR	Split Switch Module (1 x Bell Press, 1 x 2-Way) GR
3V2M1231BZ	Split Switch Module (1 x Bell Press, 1 x 2-Way) BZ
3V2M1231TM	Split Switch Module (1 x Bell Press, 1 x 2-Way) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Socket Modules

PART NUMBER	DESCRIPTION
3V2M213WT	10A Australian Socket Module WT
3V2M213GR	10A Australian Socket Module GR
3V2M213BZ	10A Australian Socket Module BZ
3V2M213TM	10A Australian Socket Module TM
3V2M214WT	15A Australian Socket Module WT
3V2M214GR	15A Australian Socket Module GR
3V2M214BZ	15A Australian Socket Module BZ
3V2M214TM	15A Australian Socket Module TM

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

Blank Modules

PART NUMBER	DESCRIPTION
3V2M507WT	Blank Module (1 Mod) WT
3V2M507GR	Blank Module (1 Mod) GR
3V2M507BZ	Blank Module (1 Mod) BZ
3V2M507TM	Blank Module (1 Mod) TM
3V2M508WT	Blank Module (2 Mod) WT
3V2M508GR	Blank Module (2 Mod) GR
3V2M508BZ	Blank Module (2 Mod) BZ
3V2M508TM	Blank Module (2 Mod) TM

Splitter Switch Module



White - WT

Graphite - GR



Bronze - BZ

Titanium - TM

Socket Modules



3V2M213WT

3V2M213GR

3V2M213BZ

3V2M213TM



3V2M214WT

3V2M214GR

3V2M214BZ

3V2M214TM

Blank Modules



White - WT

Graphite - GR

Bronze - BZ

Titanium - TM



White - WT

Graphite - GR

Bronze - BZ

Titanium - TM

Fan Control Module



Fan Control Module

PART NUMBER DESCRIPTION

3VCM403WT	Fan Control Clip Module (1 Mod) WT
3VCM403GR	Fan Control Clip Module (1 Mod) GR
3VCM403BZ	Fan Control Clip Module (1 Mod) BZ
3VCM403TM	Fan Control Clip Module (1 Mod) TM

USB Control Module



USB Control Module

PART NUMBER DESCRIPTION

3VCM215ACWT	20W A&C Type USB Clip Module (1 Mod) WT
3VCM215ACGR	20W A&C Type USB Clip Module (1 Mod) GR
3VCM215ACBZ	20W A&C Type USB Clip Module (1 Mod) BZ
3VCM215ACTM	20W A&C Type USB Clip Module (1 Mod) TM
3VCM215CCWT	20W C&C Type USB Clip Module (1 Mod) WT
3VCM215CCGR	20W C&C Type USB Clip Module (1 Mod) GR
3VCM215CCBZ	20W C&C Type USB Clip Module (1 Mod) BZ
3VCM215CCTM	20W C&C Type USB Clip Module (1 Mod) TM

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V, 2A/12V, 1.5V
- Type-C: 5V, 3A/9V, 2.22A/12V, 1.67A
- No Load Consumption: 0.1W Max

Standards & Approvals: IEC61558-2-16, AS/NZS 61558.2.16, SAA

Data Modules



Data Modules

PART NUMBER DESCRIPTION

3VCM305WT	Data Clip Module (1 Mod) WT
3VCM305GR	Data Clip Module (1 Mod) GR
3VCM305BZ	Data Clip Module (1 Mod) BZ
3VCM305TM	Data Clip Module (1 Mod) TM

Switch Module

PART NUMBER DESCRIPTION

3VC121WT	Two-Way Switch Clip Module WT
3VC121GR	Two-Way Switch Clip Module GR
3VC121BZ	Two-Way Switch Clip Module BZ
3VC121TM	Two-Way Switch Clip Module TM

Standards & Approvals: AS/NZS 60669.1, AS/NZS 3133, SAA

Fixing Frames

PART NUMBER	DESCRIPTION
3V2M5011	100 x 50mm (1 Mod) Fixing Frame
3V2M5012	100 x 50mm (2 Mod) Fixing Frame
3V2M5013	100 x 50mm (3 Mod) Fixing Frame



3V2M5011



3V2M5012



3V2M5013

Single Module Cover Plate

PART NUMBER	DESCRIPTION
3V2MP11WT	Single Module Cover Plate (1 Mod) WT
3V2MP11GR	Single Module Cover Plate (1 Mod) GR
3V2MP11BZ	Single Module Cover Plate (1 Mod) BZ
3V2MP11TM	Single Module Cover Plate (1 Mod) TM



- White
3V2MP11WT
- Graphite
3V2MP11GR
- Bronze
3V2MP11BZ
- Titanium
3V2MP11TM

Double Module Cover Plate

PART NUMBER	DESCRIPTION
3V2MP12WT	Double Module Cover Plate (2 Mod) WT
3V2MP12GR	Double Module Cover Plate (2 Mod) GR
3V2MP12BZ	Double Module Cover Plate (2 Mod) BZ
3V2MP12TM	Double Module Cover Plate (2 Mod) TM



- White
3V2MP12WT
- Graphite
3V2MP12GR
- Bronze
3V2MP12BZ
- Titanium
3V2MP12TM

Three Module Cover Plate

PART NUMBER	DESCRIPTION
3V2MP13WT	Three Module Cover Plate (3 Mod) WT
3V2MP13GR	Three Module Cover Plate (3 Mod) GR
3V2MP13BZ	Three Module Cover Plate (3 Mod) BZ
3V2MP13TM	Three Module Cover Plate (3 Mod) TM



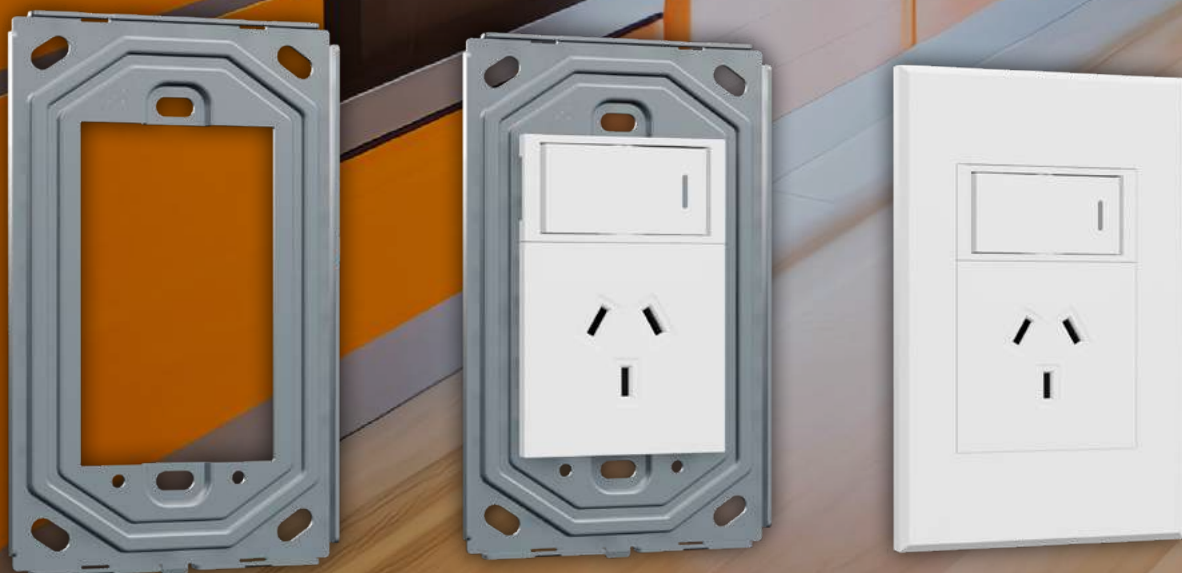
- White
3V2MP13WT
- Graphite
3V2MP13GR
- Bronze
3V2MP13BZ
- Titanium
3V2MP13TM

VETi[®]3

Introducing the Veti Aura Range

The Aura Series delivers unmatched customization and versatility, allowing you to design and build your own configurations of switches, sockets, electronic, and communication modules. Designed to fit standard Australian wall boxes, the modules securely clip into robust fixing frames that hold everything firmly in place within the wall. An elegant cover plate completes the look, with an option available for a larger Omni Cluster wall box to suit more complex setups. Whether you're combining switches, sockets, USB charging ports, or data connections, this modular system offers limitless possibilities to create a solution tailored perfectly to your lifestyle or project needs.

Available in four sophisticated, interchangeable finishes (Bronze, White, Graphite, and Titanium) the Aura Series invites you to express your personal style while ensuring seamless functionality. Its sleek design and adaptable system make it the perfect choice for residential, commercial, and hospitality environments where both performance and aesthetics matter.



Veti 3 Aura Range

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Switch Modules



White - WT



Graphite - GR



Bronze - BZ



Titanium - TM



Blue - BL



Red - RD



Black - BK

20A Double Pole Switch Modules



White - WT



Graphite - GR



Bronze - BZ



Titanium - TM



Blue - BL



Red - RD



Black - BK

One Way

PART NUMBER	DESCRIPTION
3VM111WT	One-Way Switch Module (1 Mod) WT
3VM111GR	One-Way Switch Module (1 Mod) GR
3VM111BZ	One-Way Switch Module (1 Mod) BZ
3VM111TM	One-Way Switch Module (1 Mod) TM
3VM111BL	One-Way Switch Module (1 Mod) BL
3VM111RD	One-Way Switch Module (1 Mod) RD
3VM111BK	One-Way Switch Module (1 Mod) BK

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Two Way

PART NUMBER	DESCRIPTION
3VM121WT	Two-Way Switch Module (1 Mod) WT
3VM121GR	Two-Way Switch Module (1 Mod) GR
3VM121BZ	Two-Way Switch Module (1 Mod) BZ
3VM121TM	Two-Way Switch Module (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Bell Press

PART NUMBER	DESCRIPTION
3VM101WT	Bell Press Switch Module (1 Mod) WT
3VM101GR	Bell Press Switch Module (1 Mod) GR
3VM101BZ	Bell Press Switch Module (1 Mod) BZ
3VM101TM	Bell Press Switch Module (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Intermediate

PART NUMBER	DESCRIPTION
3VM131WT	Intermediate Switch Module (1 Mod) WT
3VM131GR	Intermediate Switch Module (1 Mod) GR
3VM131BZ	Intermediate Switch Module (1 Mod) BZ
3VM131TM	Intermediate Switch Module (1 Mod) TM

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

20A Double Pole

PART NUMBER	DESCRIPTION
3VM121DWT	20A Double Pole Switch Module (1 Mod) WT
3VM121DGR	20A Double Pole Switch Module (1 Mod) GR
3VM121DBZ	20A Double Pole Switch Module (1 Mod) BZ
3VM121DTM	20A Double Pole Switch Module (1 Mod) TM
3VM121DBL	20A Double Pole Switch Module (1 Mod) BL
3VM121DRD	20A Double Pole Switch Module (1 Mod) RD
3VM121DBK	20A Double Pole Switch Module (1 Mod) BK

Standards & Approvals: IEC60669-1, AS/NZS 60669.1, SAA

Socket Modules

PART NUMBER	DESCRIPTION
3VM213WT	10A Australian Socket GPO Module WT
3VM213GR	10A Australian Socket GPO Module GR
3VM213BZ	10A Australian Socket Module BZ
3VM213TM	10A Australian Socket GPO Module TM

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

Socket Modules

PART NUMBER	DESCRIPTION
3VM214WT	15A Australian Socket Module WT
3VM214GR	15A Australian Socket Module GR
3VM214BZ	15A Australian Socket Module BZ
3VM214TM	15A Australian Socket Module TM

Standards & Approvals: AS/NZS 3132, AS/NZS 3133, SAA

Socket Modules

PART NUMBER	DESCRIPTION
3VM201WT	16A RSA Socket Module (2 Mod) WT
3VM201GR	16A RSA Socket Module (2 Mod) GR
3VM201BZ	16A RSA Socket Module (2 Mod) BZ
3VM201TM	16A RSA Socket Module (2 Mod) TM

Standards & Approvals: IEC 60884-1, SANS 164-0, SANS 164-1, LOA

Does Not Comply with AS/NZS Power Outlet Regulations.

Socket Modules

PART NUMBER	DESCRIPTION
3VM208WT	16A 3 Pin V-Slim Socket Module (1 Mod) WT
3VM208GR	16A 3 Pin V-Slim Socket Module (1 Mod) GR
3VM208BZ	16A 3 Pin V-Slim Socket Module (1 Mod) BZ
3VM208TM	16A 3 Pin V-Slim Socket Module (1 Mod) TM

Standards & Approvals: IEC 60884-1, SANS 164-0, SANS 164-2, LOA

Does Not Comply with AS/NZS Power Outlet Regulations.

Socket Modules

PART NUMBER	DESCRIPTION
3VM210WT	16A RSA Schuko Socket Module No Earth (2 Mod) WT
3VM210GR	16A RSA Schuko Socket Module No Earth (2 Mod) GR
3VM210BZ	16A RSA Schuko Socket Module No Earth (2 Mod) BZ
3VM210TM	16A RSA Schuko Socket Module No Earth (2 Mod) TM

Standards & Approvals: IEC 60884-1, SANS 164-0, SANS 164-6, LOA

Does Not Comply with AS/NZS Power Outlet Regulations.

10A Australian Power Socket Outlet



15A Australian Power Socket Outlet



16A RSA Power Socket Outlet



16A 3 Pin Socket Outlet



16A RSA Schuko Socket Outlet



10W A-Type USB Module



18W Combined USB Module



20W Combined USB Module



USB Socket Modules

PART NUMBER DESCRIPTION

3VM209WT	10W A Type USB Socket Module (1Mod) WT
3VM209GR	10W A Type USB Socket Module (1Mod) GR
3VM209BZ	10W A Type USB Socket Module(1Mod) BZ
3VM209TM	10W A Type USB Socket Module (1Mod) TM

USB Specifications

- Output Power: 10W
- Input Voltage: 220 – 240V AC
- No Load Consumption: 0.1W Max
- USB Port Output: Type-A: 5V, 2.1A

Standards & Approvals: IEC 62368-1, LOA

USB Socket Module

PART NUMBER DESCRIPTION

3VM212WT	18W Combined A & C Type USB Socket Module (2 Mod) WT
3VM212GR	18W Combined A & C Type USB Socket Module (2 Mod) GR
3VM212BZ	18W Combined A & C Type USB Socket Module (2 Mod) BZ
3VM212TM	18W Combined A & C Type USB Socket Module (2 Mod) TM

USB Specifications

- Output Power: 18W
- Input Voltage: 220 – 240V AC
- USB Port Output: Type A & C: 5V, 2.1A Max
- Type-A: 5V, 3A/9V,1.8A
- Type-C: 5V,3A/9V,2A
- No Load Consumption: 0.1W Max

Standards & Approvals: IEC 62368-1, LOA

USB Socket Modules

PART NUMBER DESCRIPTION

3VM215ACWT	20W Combined A & C Socket Module (1Mod) WT
3VM215ACGR	20W Combined A & C Socket Module (1Mod) GR
3VM215ACBZ	20W Combined A & C Socket Module (1Mod) BZ
3VM215ACTM	20W Combined A & C Socket Module (1Mod) TM
3VM215CCWT	20W Combined C & C Socket Module (1Mod) WT
3VM215CCGR	20W Combined C & C Socket Module (1Mod) GR
3VM215CCBZ	20W Combined C & C Socket Module (1Mod) BZ
3VM215CCTM	20W Combined C & C Socket Module (1Mod) TM

USB Specifications

- Output Power: 20W
- Input Voltage: 100 – 240V AC
- USB Port Output: Type A & C: 5V, 3A Max
- 2 x Type-C: 5V, 3A Max
- Type-A: 5V, 3A/9V,2A/12V, 1.5V
- Type-C: 5V,3A/9V,2.22A/12V,1.67A
- No Load Consumption: 0.1W Max

Standards & Approvals: IEC 61588-2-16, IEC 62368-1, LOA
AS/NZS 61558.2.16, AS/NZS 62368.1

Socket Modules

PART NUMBER	DESCRIPTION
3VM204WT	13A British Socket Module (2 Mod) WT
3VM204GR	13A British Socket Module (2 Mod) GR
3VM204BZ	13A British Socket Module (2 Mod) BZ
3VM204TM	13A British Socket Module (2 Mod) TM

Standards & Approvals: IEC 60884-1
Does Not Comply with AS/NZS Power Outlet Regulations.

Socket Modules

PART NUMBER	DESCRIPTION
3VM206WT	16A Schuko Socket Module with Side Earth (2 Mod) WT
3VM206GR	16A Schuko Socket Module with Side Earth (2 Mod) GR
3VM206BZ	16A Schuko Socket Module with Side Earth (2 Mod) BZ
3VM206TM	16A Schuko Socket Module with Side Earth (2 Mod) TM

Standards & Approvals: IEC 60884-1
Does Not Comply with AS/NZS Power Outlet Regulations.

Socket Modules

PART NUMBER	DESCRIPTION
3VM211WT	International Socket Module (2 Mod) WT
3VM211GR	International Socket Module (2 Mod) GR
3VM211BZ	International Socket Module (2 Mod) BZ
3VM211TM	International Socket Module (2 Mod) TM

Does Not Comply with AS/NZS Power Outlet Regulations.

Blank Modules

PART NUMBER	DESCRIPTION
3VM507WT	Blank Module (1 Mod) WT
3VM507GR	Blank Module (1 Mod) GR
3VM507BZ	Blank Module (1 Mod) BZ
3VM507TM	Blank Module (1 Mod) TM
3VM508WT	Blank Module (2 Mod) WT
3VM508GR	Blank Module (2 Mod) GR
3VM508BZ	Blank Module (2 Mod) BZ
3VM508TM	Blank Module (2 Mod) TM

13A British Socket Module



16A Schuko Socket Module



International Socket Modules



Blank Modules



F-Type Socket Modules



3VM302WT

3VM302GR

3VM302BZ

3VM302TM

Data Socket Modules



3VM305WT

3VM305GR

3VM305BZ

3VM305TM

HDMI Socket Modules



3VM306WT

3VM306GR

3VM306BZ

3VM306TM

F-Type Socket Modules

PART NUMBER DESCRIPTION

3VM302WT	Satellite Socket Module (1 Mod) WT
3VM302GR	Satellite Socket Module (1 Mod) GR
3VM302BZ	Satellite Socket Module (1 Mod) BZ
3VM302TM	Satellite Socket Module (1 Mod) TM

Data Socket Modules

PART NUMBER DESCRIPTION

3VM305WT	Data Socket Module (RJ45 - CAT 6A) (1 Mod) WT
3VM305GR	Data Socket Module (RJ45 - CAT 6A) (1 Mod) GR
3VM305BZ	Data Socket Module (RJ45 - CAT 6A) (1 Mod) BZ
3VM305TM	Data Socket Module (RJ45 - CAT 6A) (1 Mod) TM

HDMI Socket Modules

PART NUMBER DESCRIPTION

3VM306WT	HDMI Module (1 Mod) WT
3VM306GR	HDMI Module (1 Mod) GR
3VM306BZ	HDMI Module (1 Mod) BZ
3VM306TM	HDMI Module (1 Mod) TM

Fan Control Modules

PART NUMBER DESCRIPTION

3VM403WT	Fan Control Module WT
3VM403GR	Fan Control Module GR
3VM403BZ	Fan Control Module BZ
3VM403TM	Fan Control Module TM

Support Frames

PART NUMBER DESCRIPTION

3VM1CWT	Support Frame for Clip Mechanism (1 Mod) WT
3VM1CGR	Support Frame for Clip Mechanism (1 Mod) GR
3VM1CBZ	Support Frame for Clip Mechanism (1 Mod) BZ
3VM1CTM	Support Frame for Clip Mechanism (1 Mod) TM

Fixing Frames

PART NUMBER	DESCRIPTION
3VM5011	100 x 50mm (1 Mod) Fixing Frame
3VM5012	100 x 50mm (2 Mod) Fixing Frame
3VM5013	100 x 50mm (3 Mod) Fixing Frame

Use V514 Wall Box or similar on as shown below

Fixing Frames

PART NUMBER	DESCRIPTION
3VM5033	100 x 100mm (3 Mod) Fixing Frame
3VM5026	100 x 100mm (6 Mod) Fixing Frame

Use V515 Wall Box or similar on shown below

Omni Cluster Fixing Frame

PART NUMBER	DESCRIPTION
3VM5119	280 x 80mm Omni Cluster (9 Mod) Fixing Frame

Use V513 Wall Box or similar on as shown below

Wall Boxes

PART NUMBER	DESCRIPTION
V514	100 x 50mm Wall Box
V515	100 x 100mm Wall Box

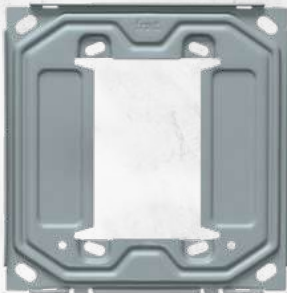
Omni Cluster Wall Box

PART NUMBER	DESCRIPTION
V513	280 x 80mm Omni Cluster Wall Box

100 x 50mm Fixing Frame



3 Module Fixing Frame



6 Module Fixing Frame



9 Module Omni Cluster Fixing Frame



100mm x 50mm Wall box

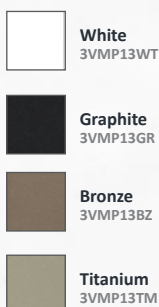
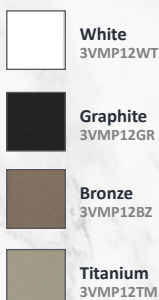
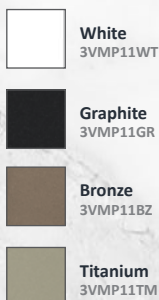


100mm x 100mm Wall box



Omni Cluster Flush Mount Wall Box





Single Mod Cover Plate

PART NUMBER	DESCRIPTION
3VMP11WT	Single Mod Cover Plate WT
3VMP11GR	Single Mod Cover Plate GR
3VMP11BZ	Single Mod Cover Plate BZ
3VMP11TM	Single Mod Cover Plate TM

*Sprayed Matt Finish Wall Box Size 100 x 50mm

Use 3VM5011 & V514 Wall Box or similar on page 45

Double Mod Cover Plate

PART NUMBER	DESCRIPTION
3VMP12WT	Double Mod Cover Plate WT
3VMP12GR	Double Mod Cover Plate GR
3VMP12BZ	Double Mod Cover Plate BZ
3VMP12TM	Double Mod Cover Plate TM

*Sprayed Matt Finish Wall Box Size 100 x 50mm

Use 3VM5012 & V514 Wall Box or similar on page 45

Three Mod Cover Plate

PART NUMBER	DESCRIPTION
3VMP13WT	Three Mod Cover Plate WT
3VMP13GR	Three Mod Cover Plate GR
3VMP13BZ	Three Mod Cover Plate BZ
3VMP13TM	Three Mod Cover Plate TM

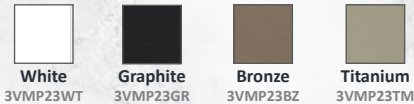
*Sprayed Matt Finish Wall Box Size 100 x 50mm

Use 3VM5013 & V514 Wall Box or similar on page 45

Three Mod Cover Plate

PART NUMBER	DESCRIPTION
3VMP23WT	Three Mod Cover Plate WT
3VMP23GR	Three Mod Cover Plate GR
3VMP23BZ	Three Mod Cover Plate BZ
3VMP23TM	Three Mod Cover Plate TM

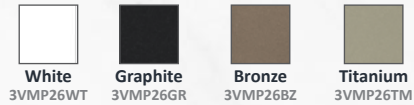
*Sprayed Matt Finish Wall Box Size 100 x 100mm
Use 3VM5033 & V515 Wall Box or similar on page 45



Six Mod Cover Plate

PART NUMBER	DESCRIPTION
3VMP26WT	Six Mod Cover Plate WT
3VMP26GR	Six Mod Cover Plate GR
3VMP26BZ	Six Mod Cover Plate BZ
3VMP26TM	Six Mod Cover Plate TM

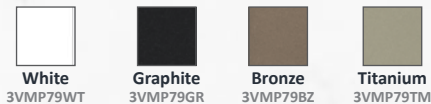
*Sprayed Matt Finish Wall Box Size 100 x 100mm
Use 3VM5026 & V515 Wall Box or similar on page 45



Omni Cluster Cover Plate

PART NUMBER	DESCRIPTION
3VMP79WT	Nine Mod Omni Cluster Cover Plate WT
3VMP79GR	Nine Mod Omni Cluster Cover Plate GR
3VMP79BZ	Nine Mod Omni Cluster Cover Plate BZ
3VMP79TM	Nine Mod Omni Cluster Cover Plate TM

*Sprayed Matt Finish Wall Box Size 290 x 90mm
Use 3VM5119 & V513 Wall Box or similar on page 45





Connector Blocks

Inline Connector Blocks	49
Splicing Connector Blocks	49
Splitter connector Blocks	49
Connector Block Technical information	50

PCT Connectors

PART NUMBER	DESCRIPTION
LT-211B	1 Pole Terminal Block (60 pcs)
PCT-222B	2 Pole Terminal Block (40 pcs)
PCT-223B	3 Pole Terminal Block (30 pcs)
PCT-224B	4 Pole Terminal Block (25 pcs)
PCT-225B	5 Pole Terminal Block (20 pcs)
LT-211P6	1 Pole Terminal Block (6 pcs)
PCT-222P6	2 Pole Terminal Block (6 pcs)
PCT-223P6	3 Pole Terminal Block (6 pcs)
PCT-224P6	4 Pole Terminal Block (6 pcs)
PCT-225P6	5 Pole Terminal Block (6 pcs)

PCT Connectors

PART NUMBER	DESCRIPTION
PCT-212B	2 Pole Terminal Block (100 pcs)
PCT-213B	3 Pole Terminal Block (70 pcs)
PCT-215B	5 Pole Terminal Block (50 pcs)
PCT-212P6	2 Pole Terminal Block (6 pcs)
PCT-213P6	3 Pole Terminal Block (6 pcs)
PCT-215P6	5 Pole Terminal Block (6 pcs)

LT Connectors

PART NUMBER	DESCRIPTION
LT-422B	4 Pole Terminal Block (30 pcs)
LT-623B	6 Pole Terminal Block (20 pcs)
LT-633B	6 Pole Terminal Block (15 pcs)
LT-933B	9 Pole Terminal Block (10 pcs)
LT-422P6	4 Pole Terminal Block (6 pcs)
LT-623P2	6 Pole Terminal Block (2 pcs)
LT-633P2	6 Pole Terminal Block (2 pcs)
LT-933P2	9 Pole Terminal Block (2 pcs)

Inline Connector Blocks



Packaged in Bottles



LT-211



PCT-222



PCT-224



PCT-223



PCT-225

Splicing Connector Blocks



PCT-212



PCT-213



PCT-214



Packaged in Bottles

Splitter Connector Blocks



LT-422



LT-623



LT-633



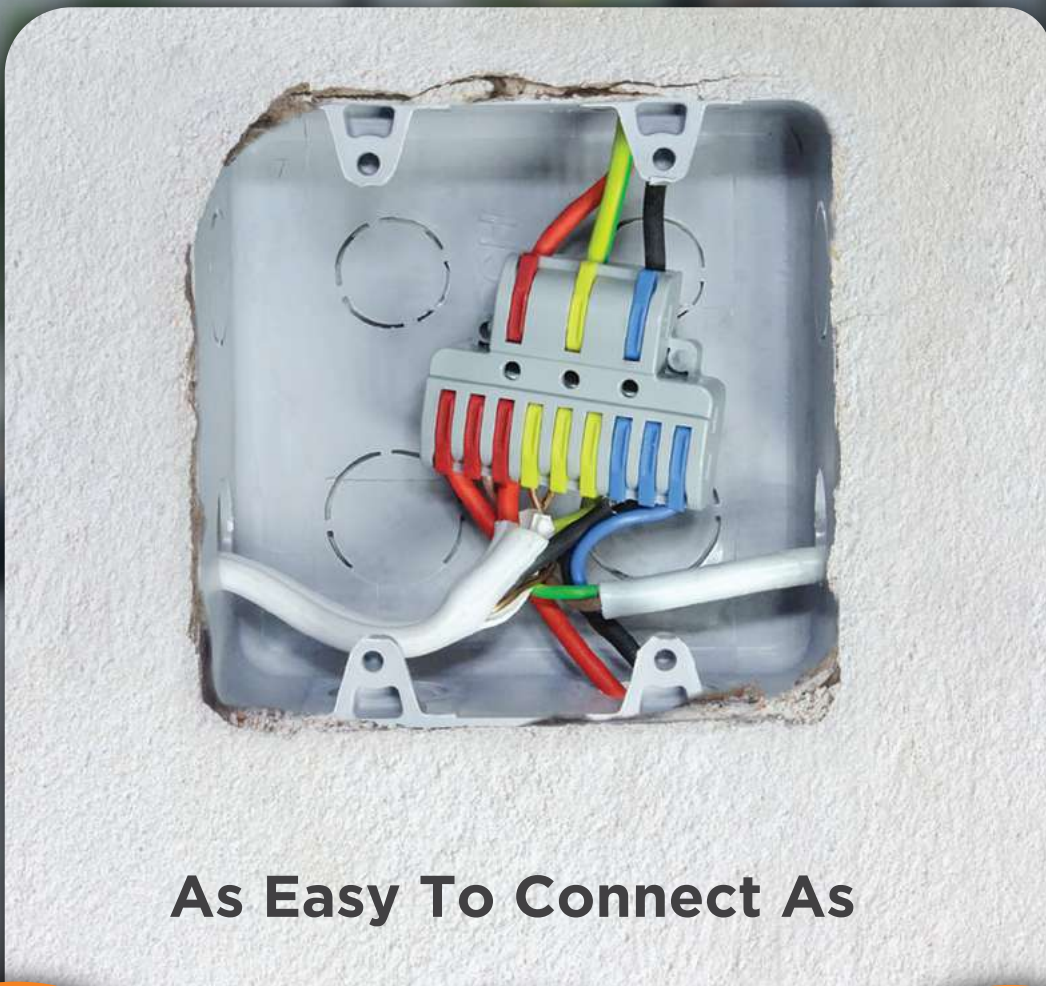
LT-933



Packaged in Bottles



FAST CONNECTOR BLOCKS



As Easy To Connect As



Step 1



Step 2



Step 3

CONNECTOR BLOCK RANGE FEATURES

IEC

Standard

450V

Voltage

32A

Current

4kv

Insulated Protection

-40°C~
+105°C

Ambient Temp

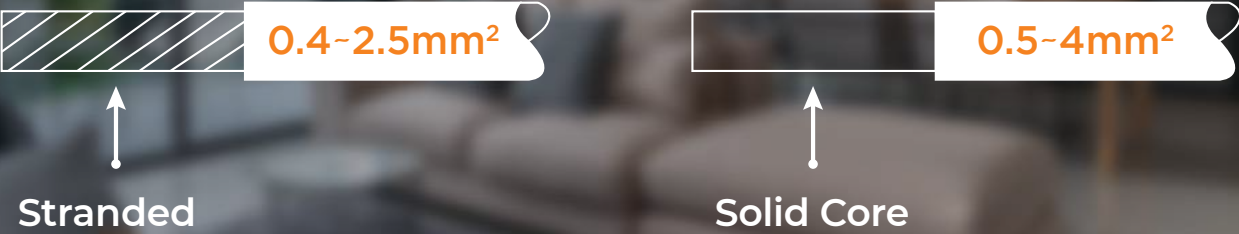
11-12mm

Strip Length

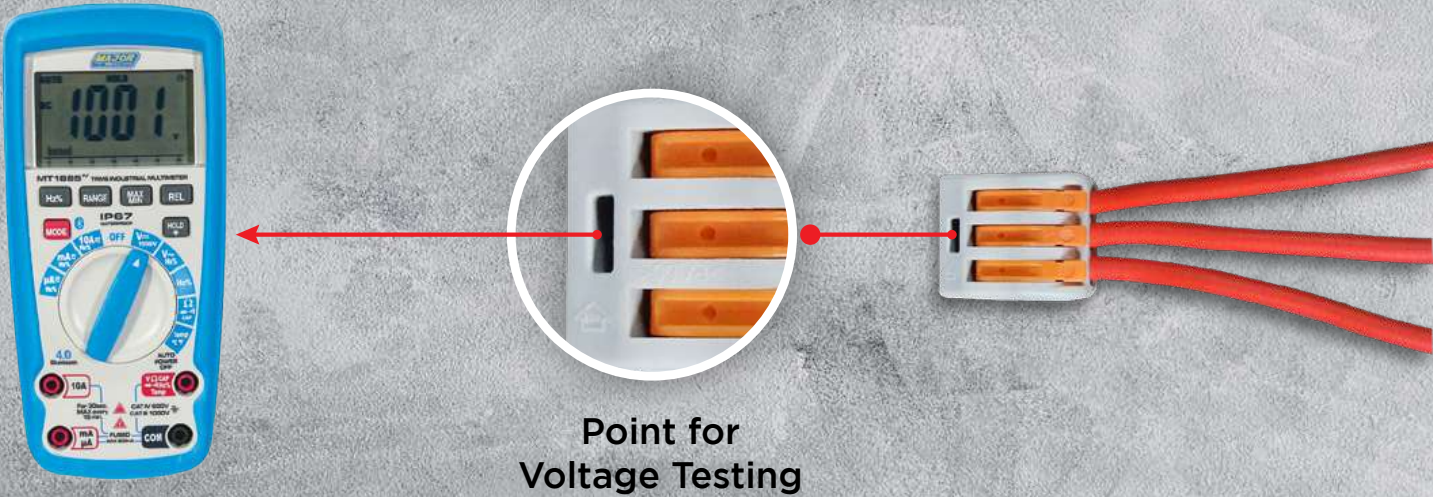
2-9P

Number of Poles

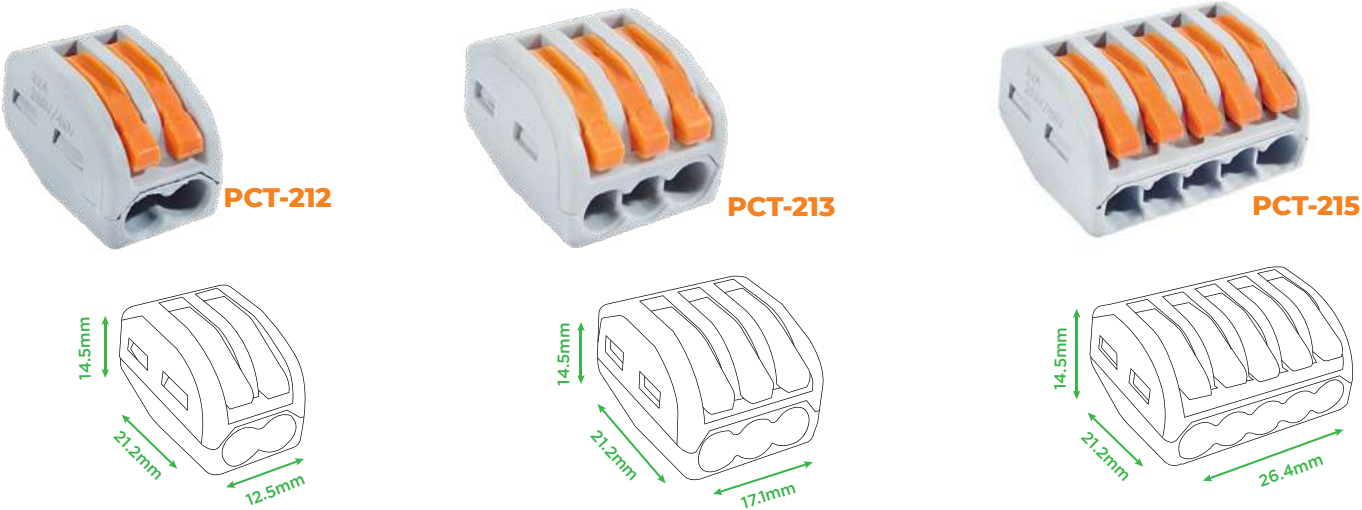
Wire Diameter



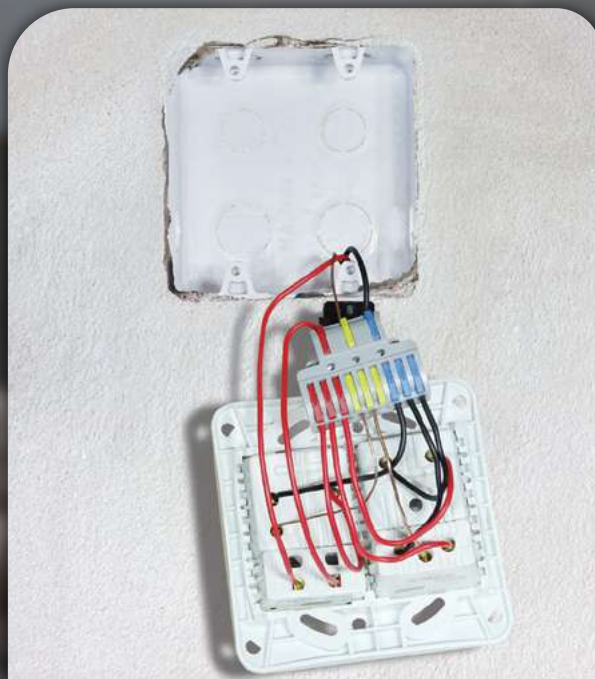
LINKING CONNECTOR BLOCK RANGE



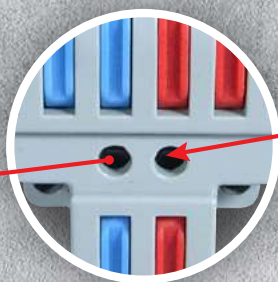
PCT 21 SERIES



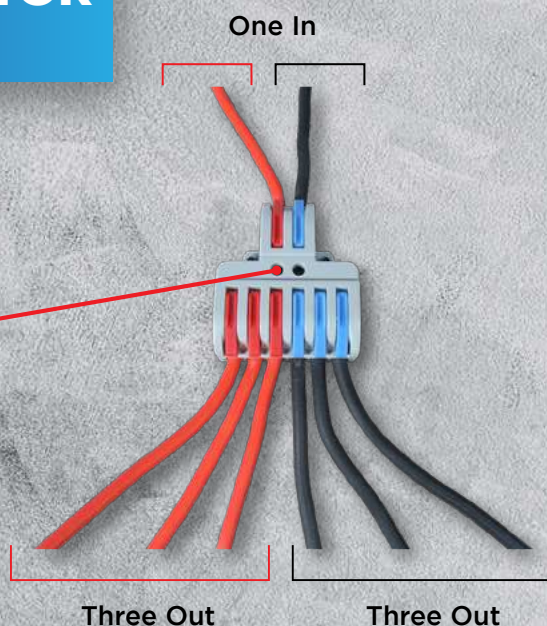
SIMPLIFY CONNECTING YOUR MODULAR SWITCHES & SOCKETS



SPLITTER CONNECTOR BLOCKS



Points for
Voltage Testing



LT SERIES



LT-422



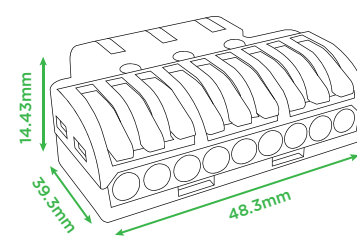
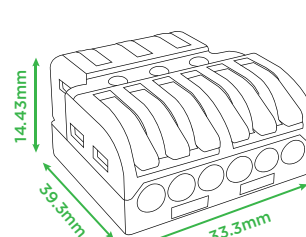
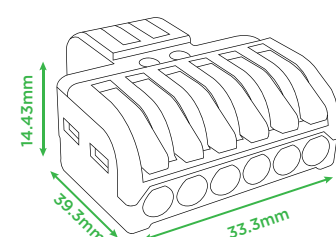
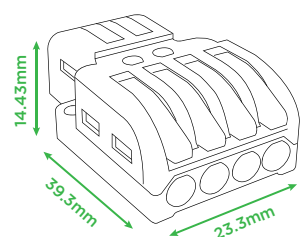
LT-623



LT-633

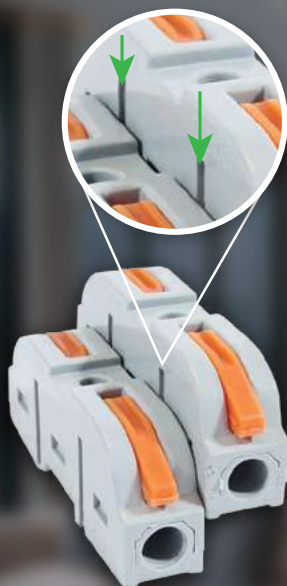


LT-933



INTERJOINING CONNECTOR BLOCKS

LT-211



Sliding points for easy joining



Also allows two or more connections

CHOCOLATE BLOCK

Why waste time with the old?
Veti's new connector blocks help simplify the job.



NEW

- Three steps:**
1. Open Clips
 2. Insert Wires
 3. Close clips

VS



OLD

- Multiple steps:**
1. Find Terminal Screwdriver
 2. Unscrew screws & avoid losing them
 3. Insert wires & ensure alignment
 4. Screw in and ensure wire remains in place
 5. Insulate chocolate block for safety

PCT 22 SERIES



PCT-222



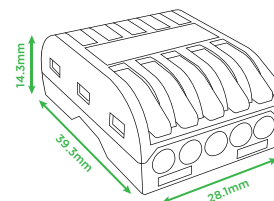
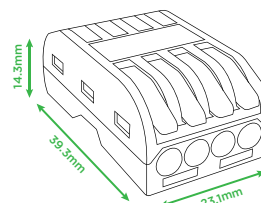
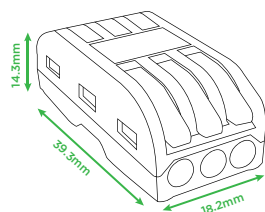
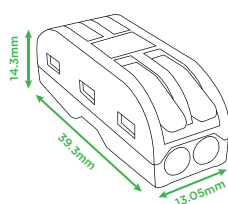
PCT-223



PCT-224



PCT-225





Introduction to Major Tech's VBM & VBW Switchboard Ranges
Flush, Surface, and Weatherproof Electrical Solutions – Built for Australian Conditions

Two Ranges, One Commitment to Quality.

VBM Range Features

- Available in flush mount and surface mount models
- Finished with a durable powder-coated metal tray, with a sleek appearance and solid protection
- Suitable for use in areas where aesthetics, access, and ease of maintenance are a priority



VBW Range Features

- IP66 Weatherproof Surface Mount Switchboards
- Surface mount only, built for tough external and industrial environments
- Rated IP66 – fully dust-tight and protected from high-pressure water jets
- IK08 impact resistant construction protects against physical damage
- Ideal for outdoor, coastal, marine, and factory installations



Range Summary

Feature	VBM Range	VBW Range
Mounting Options	Flush or Surface Mount	Surface Mount Only
Application	Indoor – Residential & Light Commercial	Outdoor – Industrial & Harsh Environments
Ingress Protection	IP20	IP66
Impact Resistance	IK08	IK08
Module Capacity	18mm-wide modular devices	18mm-wide modular devices
Construction	Powder-Coated Metal	Polycarbonate Plastic
Earth & Neutral Bars Included	✓	✓
Labelling Kit Included	✓	



DB Boards

IP20 Distribution Boards	56
Accessories	56
IP66 Waterproof Distribution Boards	57
IP55 & IP66 Junction Boxes	58
IP67 Enclosures	59



VBM24SMA



VBM1114FLA



VBM3036FLA

An electrical switchboards is a vital component of any electrical installation and Major Tech have you covered. Crafted with precision, the high-quality powder-coated iron tray guarantees strength, durability, and longevity. The switchboard come standard with an Earth & Neutral Bar, ensuring simple and safe electrical connections. The adjustable DIN rail and front cover facilitate easy installation, allowing for a level setup. Additionally, distribution board labels are included for clear circuit identification, making this range of switchboard the ideal choice for electrical installations.

Specifications

- Standard: AS/NZS 61439, AS/NZS 61000
- Approval: CE, RoHS, HF test, ISO 9001
- Protection grade: IP20
- Mounting type: Surface & Flush
- Material:
 - Cover: High Quality ABS Plastic
 - Tray: Powder coated iron for increased strength and durability
 - Earth/Neutral bar: Copper
- Adjustable fixing system and front cover to allow for level installation
- Cover opens and closes effortlessly with a simple push-to-open mechanism
- The mechanism ensures the board remains perfectly flat when closed
- Distribution Boards Labels Included
- Limited Warranty: 5 Years

Range

FLUSH MOUNT PART NUMBER	SURFACE MOUNT PART NUMBER	DIN RAIL SPACE	FLUSH & SURFACE TOTAL SIZE	FLUSH WALL BOX CUT OUT SIZE	CARTON PACK
VBM24FLA	VBM24SMA	4 Pole	151 x 172 x 97mm	123 x 152 x 77mm	30
VBM57FLA	VBM57SMA	6 Pole	196 x 210 x 97mm	169 x 192 x 77mm	20
VBM810FLA	VBM810SMA	8 Pole	250 x 210 x 97mm	220 x 192 x 77mm	20
VBM1114FLA	VBM1114SMA	12 Pole	323 x 210 x 97mm	292 x 192 x 77mm	10
VBM1518FLA	VBM1518SMA	18 Pole	394 x 210 x 97mm	364 x 192 x 77mm	10
VBM1922FLA	VBM1922SMA	21 Pole	466 x 210 x 97mm	436 x 192 x 77mm	10
VBM2228FLA	VBM2228SMA	24 Pole	320 x 418 x 97mm	290 x 400 x 75mm	6
VBM3036FLA	VBM3036SMA	36 Pole	322 x 418 x 97mm	365 x 400 x 75mm	6

Accessories

PART NUMBER	DESCRIPTION
VBB6	6 Module Distribution Board Blank
VBUS1P	Single Phase Busbar
VBUS3P	Three Phase Busbar

Features



Adjustable Cover & Din Rail for an Easy and Level Installation



Effortless Push-To-Open Mechanism



Strength & Durability



Distribution Board Labels Included



VBW24SA



VBW12SA



VBW4SA



This range of IP66 electrical switchboards offer superior protection for electrical circuits in harsh environments. Rated IP66, they are completely dust-tight and can withstand powerful water jets from any direction, making it ideal for outdoor and industrial use. Constructed from robust materials with sealed enclosures, the IP66 and IK08 impact resistant shell safeguards against dust, moisture, and impacts. When equipped with circuit breakers, earth leakages, and isolator switches, these switchboard ensure reliable protection against electrical faults. Suitable for any installation including factories, marine settings, and areas prone to extreme weather, these IP66 distribution boards ensure durability and safety, maintaining optimal performance even in challenging conditions.

Specifications

- Standard: IEC 60529, IEC 60670
- Approval: CE, RoHS, HF test, IK test, ISO 9001
- Protection grade: IP66
- IK Rating: IK08
- Colour of base: Grey
- The colour of door: Transparent
- Mounting type: Surface
- Material:
 - DB box shell: Polycarbonate (PC)
 - Earth/Neutral bar: copper
 - Fire resistance: 850°C/30s
- Ambient temperature: -5°C to 40°C, 50% humidity permitted under max 40°C
- Storage temperature: -40°C to 75°C
- Limited Warranty: 5 Years

Range

PART NUMBER	DIN RAIL SPACE	TOTAL KNOCK OUTS TOP & BOTTOM	DIMENSIONS			CARTON PACK
			H (mm)	W (mm)	D (mm)	
VBW4SA	4 Pole	4 x Ø20mm	200	127	105	30
VBW6SA	6 Pole	4x Ø20mm & 2 x Ø32mm	200	165	105	20
VBW8SA	8 Pole	4 x Ø20mm & 4 x Ø32mm	200	219	105	20
VBW12SA	12 Pole	4 x Ø20mm & 6 x Ø32mm	230	273	110	20
VBW18SA	18 Pole	8 x Ø20mm & 8 x Ø32mm	230	380	115	10
VBW24SA	24 Pole	4 x Ø20mm & 6 x Ø32mm	380	273	115	10
VBW36SA	36 Pole	8 x Ø20mm & 8 x Ø32mm	380	380	115	10

Features



IP66 Weatherproof and Dustproof



Fire Resistant to 850°C



IK08 Rating



Durable clip mechanism to ensure IP66 integrity



VJ85R



VJ15117G



VJ302512R

Major Tech's IP55 and IP65 junction boxes, crafted from high-quality ABS material, combine elegant design with robust performance. With IP55 and IP65 protection ratings, these junction boxes meet the rigorous standards of IEC60529 and IEC60670. They have also undergone comprehensive flammability and IK impact testing.

Specifications

- Standard: IEC 60529 & IEC 60670
- Approval: CE, RoHS, HF test and IK test + ISO 9001
- Ingress Protection for range includes: IP65 and IP55 (Model Dependent)
- IK Rating: IK08
- Material: High quality ABS plastic (Non-Flammable)
- Options: Stepped rubber gland or multi knock-out
- Ambient temperature: -5°C to 40°C
- Storage temperature: 40°C to 75°C max. 95% humidity
- Limited Warranty: 5 Years

Multi Knock-Out Models

PART NUMBER	IP RATING	SHAPE	SIZE	HOLES	MULTIPLE HOLE SIZES	CARTON PACK
VJ85G	IP55	Round	Ø80 x 50mm	4	1x20mm & 1x28mm per hole	240
VJ885G	IP55	Square	85 x 85 x 50mm	7	1x20mm & 1x28mm per hole	200
VJ10107G	IP65	Square	100 x 100 x 70mm	7	1x20mm & 1x28mm per hole	100
VJ15117G	IP65	Rectangle	150 x 110 x 70mm	10	1x20mm & 1x28mm per hole	60
VJ20107G	IP65	Rectangle	200 x 100 x 70mm	8	1x20mm & 1x28mm per hole	60
VJ302512G	IP65	Rectangle	300 x 250 x 120mm	12	1x28mm & 1x36mm per hole	20

Stepped Rubber Gland Models

PART NUMBER	IP RATING	SHAPE	SIZE	HOLES	HOLE SIZES	CARTON PACK
VJ55R	IP55	Round	Ø50 x 50mm	4	28mm	300
VJ85R	IP55	Round	Ø80 x 50mm	4	28mm	240
VJ885R	IP55	Square	85 x 85 x 50mm	7	28mm	200
VJ10107R	IP65	Square	100 x 100 x 70mm	7	28mm	100
VJ15117R	IP65	Rectangle	150 x 110 x 70mm	10	28mm	60
VJ20158R	IP65	Rectangle	200 x 155 x 80mm	10	36mm	40
VJ25208R	IP65	Rectangle	255 x 200 x 80mm	12	36mm	40
VJ302512R	IP65	Rectangle	300 x 250 x 120mm	12	36mm	20
VJ403512R	IP65	Rectangle	400 x 350 x 120mm	16	36mm	10

Features



IK08 Protection



IP55 / IP65
Model Dependant



Stepped Rubber Gland
Options Available



Multiple Knock-Outs
per Hole



VW965



VW17127



VW342818

Major Tech's IP67-rated enclosures are constructed from high-quality polycarbonate plastic, offering both elegant design and robust performance. The cover and base are securely fastened with durable ABS screws, ensuring no rust when exposed to water, resulting in a sleek and reliable construction. Designed for versatility, these enclosures are ideal for any application that demands IP67 integrity and long-lasting durability.

Specifications

- Standard: IEC 60529, IEC 60670
- Approval: CE, RoHS, HF test and IK test
- Ingress Protection: IP67 - Water & Dustproof
- IK Rating: IK08
- Material: High quality Polycarbonate (PC) plastic (Non-Flammable)
- Durable ABS screws ensure rust resistance when exposed to water
- Ambient temperature: -5°C to 40°C
- Storage temperature: -40°C to 75°C max. 95% humidity
- Limited Warranty: 5 Years

Models

PART NUMBER	SHAPE	SIZE	CARTON PACK
VW965	Rectangle	95 x 65 x 55mm	288
VW10107	Square	100 x 100 x 75mm	135
VW1184	Rectangle	110 x 80 x 45mm	190
VW1887	Rectangle	180 x 80 x 70mm	76
VW2588	Rectangle	250 x 80 x 85mm	48
VW121210	Square	125 x 125 x 100mm	54
VW17127	Rectangle	175 x 125 x 75mm	54
VW201510	Rectangle	200 x 150 x 100mm	48
VW202013	Square	200 x 200x 130mm	30
VW282813	Square	280 x 280 x 130mm	12
VW342813	Rectangle	340 x 280 x 130mm	12
VW342818	Rectangle	340 x 280 x 180mm	8

Features



Durable ABS Screws to Prevent Rust



IP67 Waterproof + Dust



IK08 Rating



Fire Resistant (HF) to 850°C

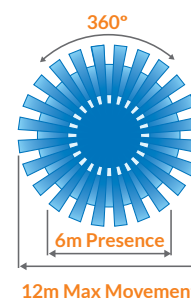
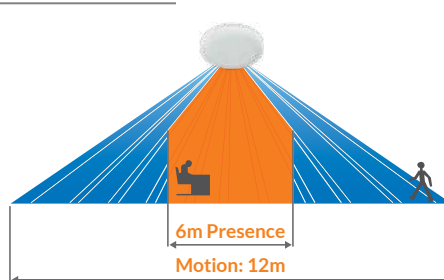
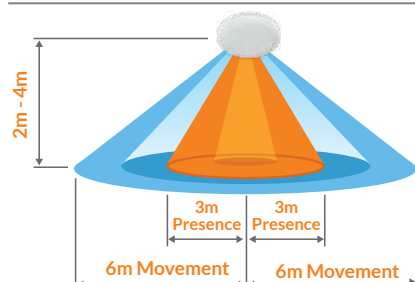
Sensors

True Presence Microwave Sensors	61
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360° True Presence Microwave Sensor

The MS370 incorporates advanced technology which allows the sensor to pick up the smallest of movements including typing on a keyboard or breathing. The MS370 is a True Presence Microwave Sensor, also known as an Occupancy Sensor, which allows one to automatically turn on lights or electrical devices within the sensors rated load. This true presence microwave sensor detects through obstacles like doors, glass panels and thin walls, with a 360° detection range and adjustable settings for time and lux level. Easily integrated into new or existing installations. Its IP20 rating is limited to surface mount indoor use.

Detection Area	360°
Detection Distance	6m Presence, 12m Movement
Detection Motion Speed	Presence
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	2 to 4m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
HF System	24GHz CW Radar, ISM Band
Transmission Power	<10mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1

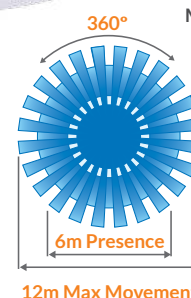
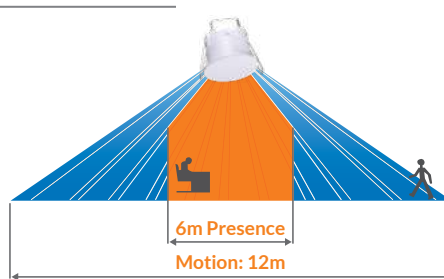
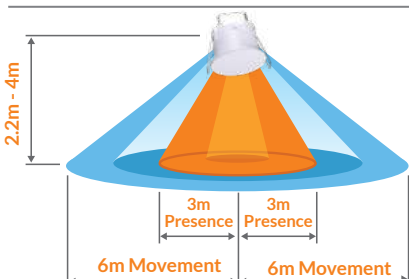


MS370

360° True Presence Microwave Sensor

The MS371 incorporates advanced technology which allows the sensor to pick up the smallest of movements including typing on a keyboard or breathing. The MS371 is a True Presence Microwave Sensor, also known as an Occupancy Sensor, which allows one to automatically turn on lights or electrical devices within the sensors rated load. This true presence microwave sensor detects through obstacles like doors, glass panels and thin walls, with a 360° detection range and adjustable settings. Easily integrated into new or existing installations. Its IP65 rating is limited to flush mount indoor use.

Detection Area	360°
Detection Distance	3-6m Presence, 6-Rm
Detection Motion Speed	Presence
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	2 to 4m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
HF System	24GHz CW Radar, ISM Band
Transmission Power	<10mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP65 (Indoor & Outdoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



MS371

360° Microwave Sensor

The MS360 automatically turns on lights or any electrical device within the sensors rated load. With a detection range adjustable from 2m to 16m this sensor can detect movement through obstacles like doors, glass panels, and thin walls, this 360° sensor includes adjustable settings for time, Lux level and sensitivity. The MS360 can simply be installed on ceilings and easily integrated into new or existing installations, it excels in detecting subtle movements over large areas compared to PIR sensors. Its IP20 rating is suitable for indoor installation.

MS360



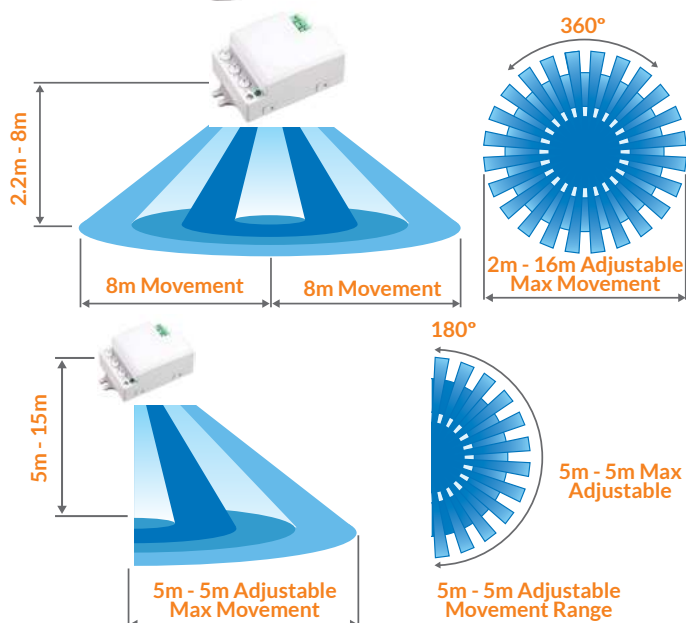
Detection Area	360°
Detection Distance	2m to 16m (Adjustable)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	2 to 6m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Ceiling Mount
HF System	5.8GHz CW Radar, ISM Band
Transmission Power	<0.2mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



360° & 180° Microwave Sensor

The MS361 automatically turns on lights or any electrical device within the sensors rated load. It detects through obstacles like doors, glass panels, and thin walls, with a 360° detection range when mounted on a ceiling and 180° when wall mounted, and adjustable settings for time, Lux level and sensitivity. The MS361 can simply be concealed in either ceilings or walls and easily integrated into new or existing installations, it excels in detecting subtle movements over large areas compared to PIR sensors. Its IP20 rating is suitable for indoor installation.

MS361



Detection Area	360° Ceiling & 180° Wall
Detection Distance	Ceiling: Min 2m-16m (Adj), Wall: 5-15m (Adj)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	Ceiling: 2-8m, Wall: 1.5-3.5m
Rated Load	1200W (Incandescent) 300W (LED / CFL)
Mounting	Ceiling and Wall Mount
HF System	5.8GHz CW Radar, ISM Band
Transmission Power	<0.2mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1

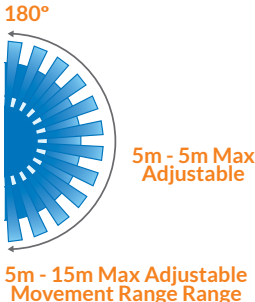
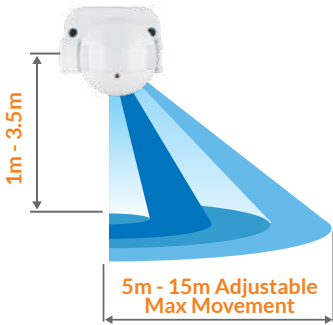
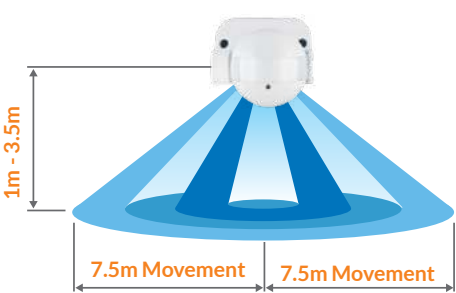
360° Ceiling Mount & 180° Wall Mount Microwave Sensor

The MS362 automatically turns on lights or any electrical device within the sensors rated load. It detects through obstacles like doors, glass panels, and thin walls, with a 360° detection range when mounted on a ceiling and 180° when wall mounted, and adjustable settings for time, Lux level and sensitivity. Easily integrated into new or existing installations, it excels in detecting subtle movements over large areas compared to PIR sensors. Its IP44 rating is suitable as an installation for indoor or outdoors under cover.

Detection Area	360° Ceiling & 180° Wall
Detection Distance	Ceiling: Min 5-15 (Adj), Wall: 5-15m (Adj)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	Ceiling: 1-3.5m, Wall: 1-3.5m
Rated Load	1200W (Incandescent) 300W (LED / CFL)
Mounting	Ceiling and Wall Mount
HF System	5.8GHz CW Radar, ISM Band
Transmission Power	<0.2mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP44 Indoor & Outdoor installation (Outdoor Installation under cover)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



MS362



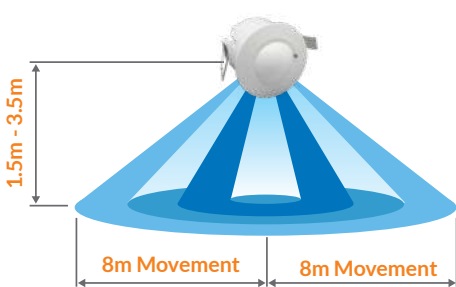
360° Microwave Sensor

The MS363 automatically turns on lights or any electrical device within the sensors rated load. It detects through obstacles like doors, glass panels, and thin walls, with a 360° detection range when mounted on a ceiling and adjustable settings for time, Lux level and sensitivity. The MS363 can simply be integrated into new or existing installations, it excels in detecting subtle movements over large areas compared to PIR sensors. Its IP20 rating is suitable for indoor installation.

Detection Area	360°
Detection Distance	2m to 16m (Adjustable)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 12 min
Installation Height	1.5m to 3.5m
Rated Load	1200W (Incandescent) 600W (LED / CFL)
Mounting	Ceiling Mount
Hole Cut Out Size	Ø63mm to 66mm
HF System	5.8GHz CW Radar, ISM Band
Transmission Power	<0.2mW
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



MS363



360° PIR Presence Motion Sensor

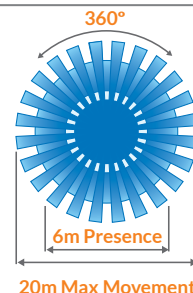
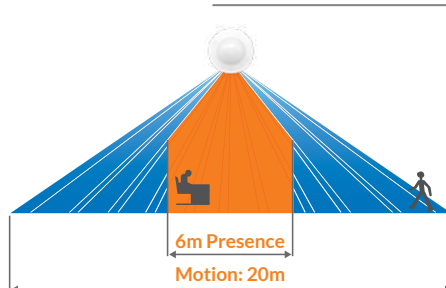
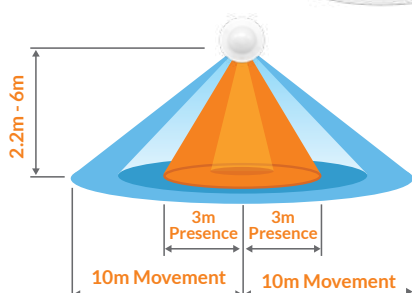
The PIR47 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° PIR presence sensor with a detection area of 6m and a maximum height of 6m, as well as normal PIR motion detection up to 12m with adjustable settings for time and Lux level, easily integrating into new or existing installations. With an IP20 rating, the sensor is intended for indoor installations.



PIR47



Detection Area	360°
Detection Distance	6m Presence, 20m Movement
Detection Motion Speed	Presence
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 30 min
Installation Height	2.2m to 6m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Ceiling Surface Mount
Power Consumption	<0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



360° PIR Presence Motion Sensor

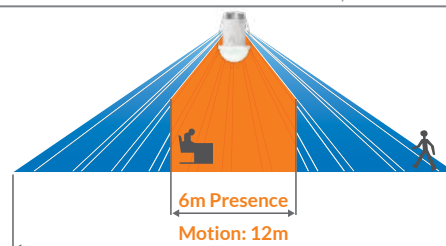
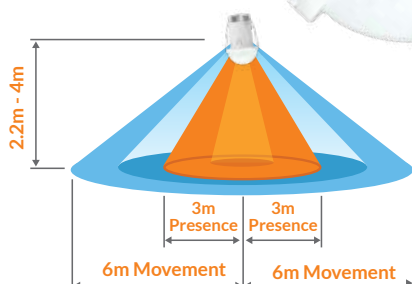
The PIR42 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° PIR presence sensor with a detection area of 6m and a maximum height of 6m, as well as normal PIR motion detection up to 12m with adjustable settings for time and Lux level, easily integrating into new or existing installations. With an IP54 rating, the sensor is intended for indoor installations.



PIR42



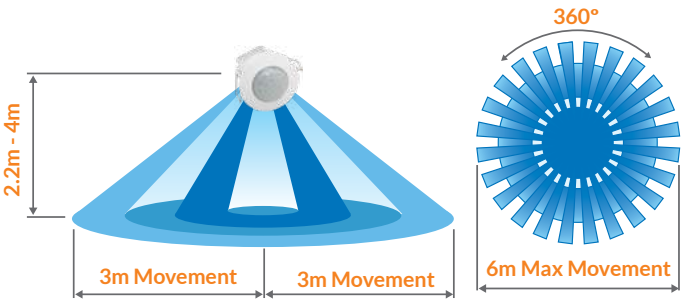
Detection Area	360°
Detection Distance	6m Presence, 12m Movement
Detection Motion Speed	Presence
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	2.2m to 6m
Rated Load	1200W (Incandescent) 600W (LED / CFL)
Mounting	Ceiling Mount
Hole Cut Out Size	Ø45mm to 48mm
Power Consumption	<0.6W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP54 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



360° Ceiling Mount PIR Sensor

The PIR32 and PIR33 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detection range and adjustable settings for time and Lux level, easily integrated into new or existing installations. The PIR32 has a white plastic finish and the PIR33 has a silver finish. With an IP20 rating, the sensor is intended for indoor installations.

Detection Area	360°
Detection Distance	6m
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	2.2 to 4m
Rated Load	1200W (Incandescent) 600W (LED / CFL)
Power Consumption	0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



PIR32

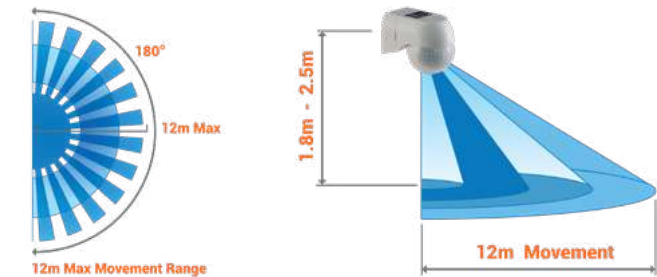


PIR33

180° Ceiling Mount PIR Sensor

The PIR34/PIR34B automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 180° detection area and adjustable settings, easily integrated into new or existing installations. With an IP44 rating, it can be installed indoors or outdoors. Installation must be done by a qualified electrician.

Detection Area	180°
Detection Distance	12m Max
Detection Motion Speed	0.6 - 1.5m/s
Ambient Light	<3 - 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	1.8m - 2.5m
Rated Load	800W Incandescent 400W (LED / CFL)
Power Consumption	0.5W Approx.
Voltage	220 - 240V AC
IP Protection	IP44
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



PIR34



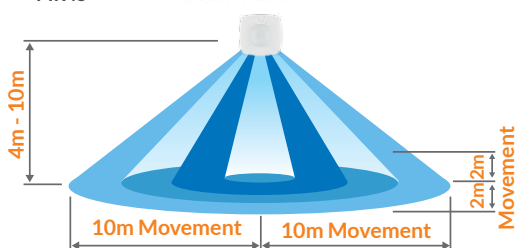
PIR34B

360° Passage PIR Motion Sensor

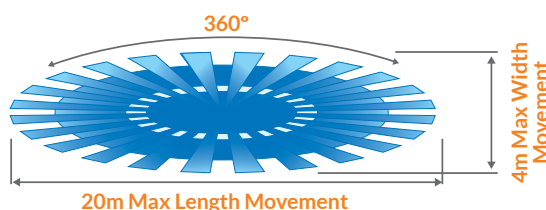
The PIR45 is specially designed for long passages with a detection range of 20m in length and a width detection range of 4m as it automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detection range and an installation height of up to 10m, with adjustable settings for Lux and Time, easily integrated into new or existing setups. With an IP20 rating the sensor is intended for inside installations.



PIR45



Detection Area	360°
Detection Distance	4m x 20m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 30 min
Installation Height	4m to 10m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Ceiling Surface Mount
Power Consumption	0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1

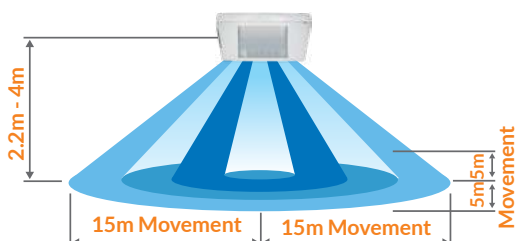


360° PIR Motion Sensor

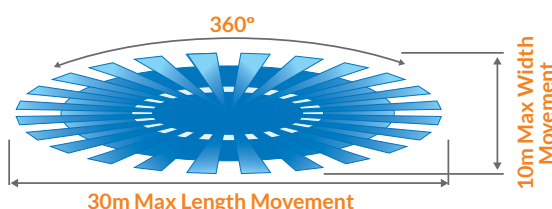
The PIR46 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detection range and an installation height of up to 4m, with adjustable settings for Lux and Time. Specially designed for long passages or large rooms with a detection range of 30m in length and a width detection range of 10m, easily integrated into new or existing setups. With an IP20 rating, the sensor is intended for inside installations.



PIR46



Detection Area	360°
Detection Distance	10m x 30m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	2.2m to 4m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Ceiling Surface Mount
Power Consumption	0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



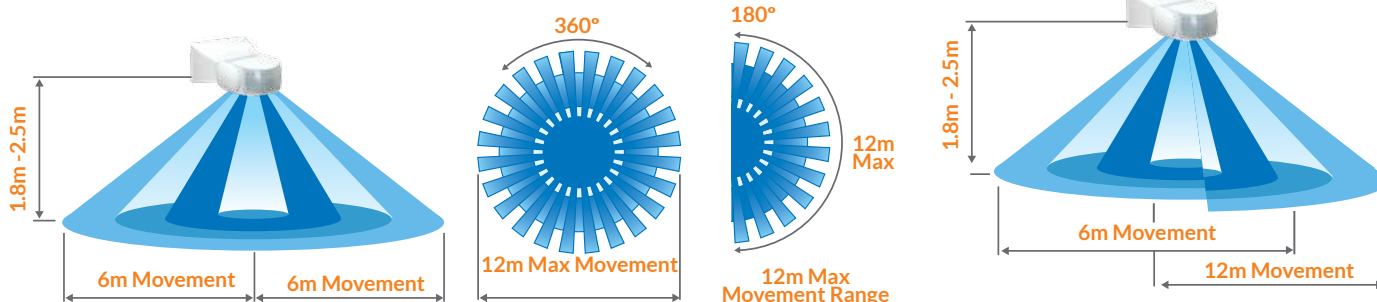
Dual PIR Motion Sensor 180° Front Sensor - 360° Bottom Sensor

The PIR48 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has dual PIR Sensors for a 180° detection area in front of the sensor and a 360° detection area directly beneath the sensor. Both sensors and the adjustable settings for time and Lux level, allow the PIR48 to easily integrate into new or existing installations. With an IP65 rating, the sensor is intended for indoor or outdoor installations.

Detection Area	Front: 180° Bottom: 360°
Detection Distance	Front: 12m Max Bottom: 6m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	1.8 to 2.5m
Rated Load	1200W (Incandescent) 300W (LED / CFL)
Swivel Head	45° (L to R), 180° (Up/Down)
Power Consumption	0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP65 (Indoor + Outdoor)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



PIR48



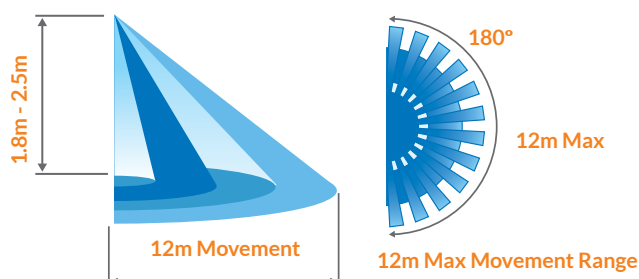
180° PIR Motion Sensor

The PIR44/PIR44B automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 180° detection range and adjustable settings, easily integrating into new or existing installations. With an IP65 rating, it can be installed indoors or outdoors.

Detection Area	180°
Detection Distance	12m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	1.8m to 2.5m
Rated Load	1200W (Incandescent) 300W (LED / CFL)
Mounting	Wall & Ceiling Mountable
Swivel Head	45° (L to R), 180° (Up/Down)
Power Consumption	0.5W Approx.
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP65 Indoor & Outdoor Installation
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



PIR44



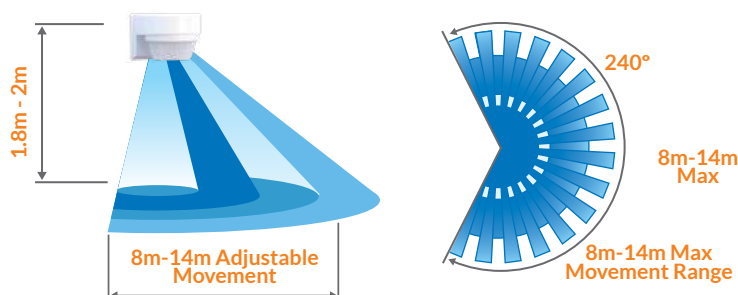
PIR44B

240° PIR Motion Sensor

The PIR49 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 240° detection range and adjustable settings for time, Lux level and sensitivity, easily integrated into new or existing installations. With an IP65 rating, the sensor is intended for indoor or outdoor installations.



PIR49



Detection Area	240°
Detection Distance	8m to 14m (Adjustable)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	1.8m to 2.5m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Wall Mountable
Power Consumption	<0.5W
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP65 Indoor & Outdoor Installation
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1

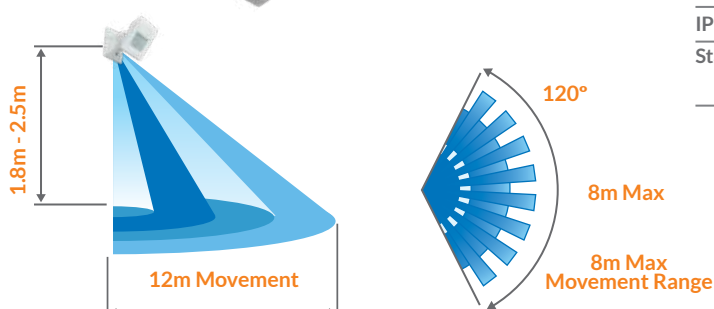


120° IP66 Waterproof PIR Motion Sensor

The PIR37 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 120° detection range and adjustable settings for time, Lux level and sensitivity with a manual override function, easily integrating into new or existing installations. With an IP66 waterproof rating, the sensor is intended for indoor or outdoor installations and can either be ceiling or wall mounted. Wiring includes 3-wire options making it versatile for many different configurations.



PIR37



Detection Area	120°
Detection Distance	6m to 18m (Adjustable)
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 30 min
Manual Override Function	Yes (Sensor Mode or Continuous On)
Installation Height	1.8m to 2.5m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Wall & Ceiling Mountable
Swivel Head	100° (L to R), 45° (Up/Down)
Power Consumption	Approx. 0.5W
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP66 Indoor & Outdoor Installation
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



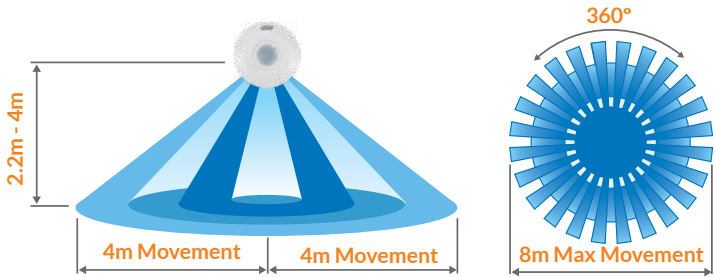
360° Ceiling PIR Motion Sensor

The PIR36 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detected. It has a 360° detection range and adjustable settings, easily integrated into new or existing installations. With an IP20 rating, the sensor is intended for indoor installations.

Detection Area	360°
Detection Distance	8m Max.
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	2.2m to 4m
Rated Load	2000W (Incandescent) 1000W (LED / CFL)
Mounting	Ceiling Surface Mount
Power Consumption	Approx. 0.5W
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



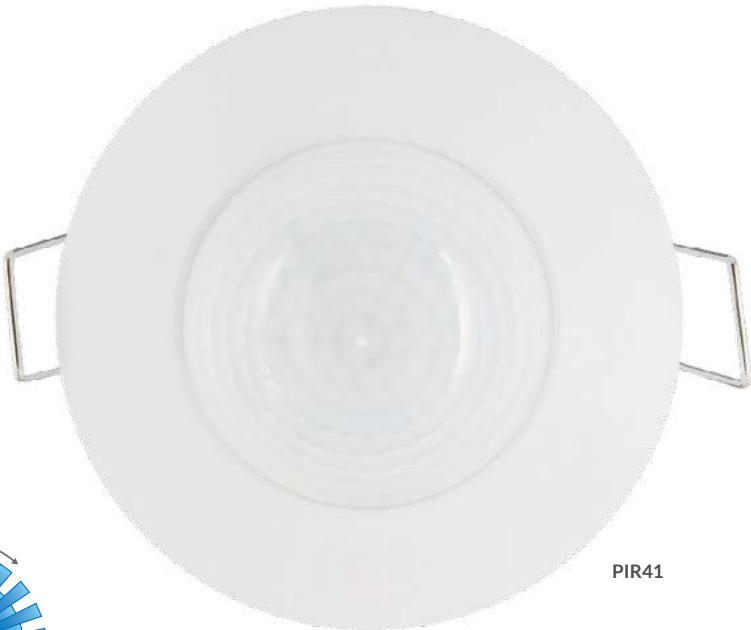
PIR36



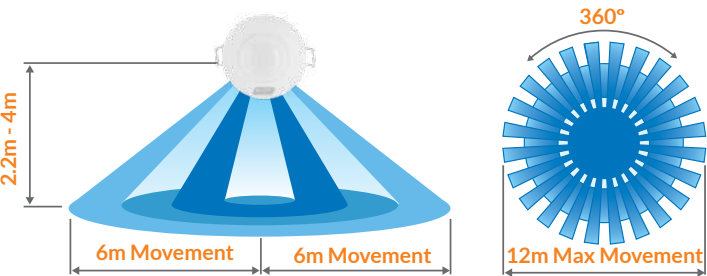
360° Ceiling PIR Motion Sensor

The PIR41 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detected. It has a 360° detection range and adjustable settings for time and Lux levels, easily integrated into new or existing installations. With an IP20 rating, the sensor in intended for indoor installations.

Detection Area	360°
Detection Distance	12m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 15 min
Installation Height	2.2m to 4m
Rated Load	1200W (Incandescent) 600W (LED / CFL)
Mounting	Ceiling Mount
Hole Cut Out Size	Ø63mm to 66mm
Power Consumption	Approx. 0.5W
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 60669-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



PIR41



360° Ceiling Mount & 120° Wall Mount PIR Sensor

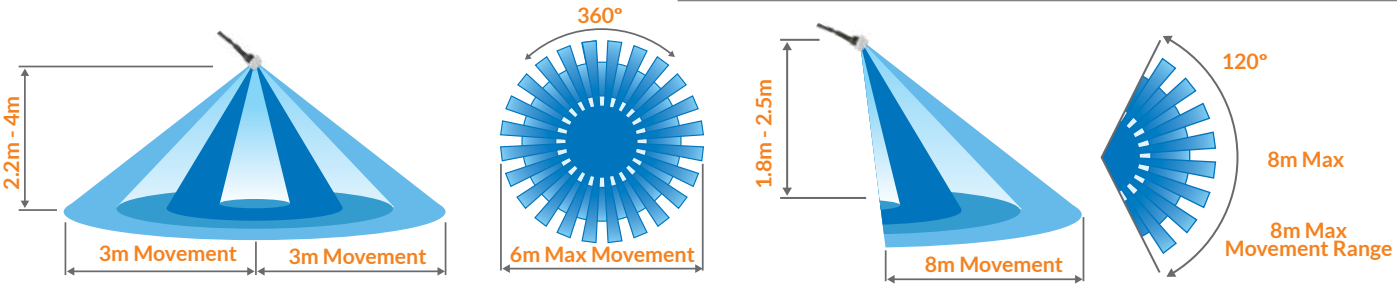
The PIR31 automatically turns on lights or any electrical device within the sensors rated load, when motion and body heat is detected. It has a 360° detection range when mounted on a ceiling and 120° when wall mounted, and adjustable settings for time and Lux level. The PIR31 controller can simply be concealed in either ceilings or walls with only the sensor part visible and is easily integrating into new or existing installaions. With an IP20 rating he sensor is intended for indoor installation.



PIR31



Detection Area	360° Ceiling & 120° Wall
Detection Distance	Ceiling: 8m Max, Wall: 6m Max
Detection Motion Speed	0.6 to 1.5m/s
Ambient Light	<3 to 2000 Lux (Adjustable)
Time Delay	10 sec to 8 min
Installation Height	Ceiling: 2.2m to 4m Wall: 1.8m to 2.5m
Rated Load	800W (Incandescent) 400W (LED / CFL)
Mounting	Ceiling & Wall Mount Mount
Hole Cut Out Size	Ø12.5mm
Power Consumption	Approx. 0.5W
Voltage	220 to 240V AC, 50/60Hz
IP Protection	IP20 (Indoor Installation)
Standards	IEC 60669-1, IEC 6099-2-1 AS/NZS 60669.1, AS/NZS 60669.2.1



60° Ceiling Mount PIR Sensor

The PIR43 Mini Alarm Sensor is a pocket-sized, dual-pyroelectric infrared motion sensor that provides reliable all-day detection. The PIR43 uses a highly sensitive detector, an integrated circuit and SMT technology to detect motion within its 60° detection area. This unit is easy to install, and has simple and convenient modes that can be selected for practical applications in security when being alerted to motion is a necessity. The wide detection area of this motion sensor, 360° rotatable bracket and ≥70dB alarm ensures you are properly notified and aware of any motion detected.

PIR43



Detection Area	60°
Detection Distance	8m Max
Detection Motion Speed	0.6 -1.5m/s
Time Delay	5 Seconds
Installation Height	1.5m – 3.5m
Mounting	Wall / Ceiling Surface Mount
Switch State	Alarm, Off, Chime
Alarm Loudness	≥70 dB
Voltage	9V DC (6F22/6LR61 9V Battery)
IP Protection	IP20
Power Consumption	<100mA (Active), <40µA (Standby)
Sensing Interval	1 Min

Day Night Sensor

Features

- Rated Current: 10A
- Rated Voltage: AC 220 - 240V
- Frequency: 50/60Hz
- Ambient Light: <5-50 Lux
- Operating Temperature: 20~+40°C
- Operating Humidity: <93%RH
- IP Rating: IP44
- Installation: Wall Mount
- Standards: IEC 60669-2-1, IEC 60669-1, AS 60669.2.1, AS/NZS 60669.1
- Approvals: LOA, RCM, SAA
- Warranty: Limited - 5 Years

Day Night Sensor

Features

- Rated Current: 10A
- Rated Voltage: AC 220 - 240V
- Frequency: 50/60Hz
- Ambient Light: <5-50 Lux(Adjustable)
- Operating Temperature: -20~+40°C
- Operating Humidity: <93%RH
- IP Rating: IP65
- Installation: Wall Mount
- Standards: IEC 60669-2-1, IEC 60669-1, AS 60669.2.1, AS/NZS 60669.1
- Approvals: LOA, RCM, SAA
- Warranty: Limited - 5 Years

Day Night Sensor

Features

- Rated Current: 16A
- Rated Voltage: AC 220 - 240V
- Frequency: 50/60Hz
- Ambient Light: <3-500 Lux(Adjustable)
- Operating Temperature: -20~+40°C
- Operating Humidity: <93%RH
- IP Rating: IP66
- Built-in Timer: 1, 2, 3, 4, 5, 6, 7, 8, 9 hours/Dusk to Dawn
- Installation: Surface Mount
- Standards: IEC 60669-2-1, IEC 60669-1, AS 60669.2.1, AS/NZS 60669.1
- Approvals: LOA, RCM, SAA
- Warranty: Limited - 5 Years

Day Night Sensor

Features

- Rated Current: 25A
- Rated Voltage: AC 220 - 240V
- Frequency: 50/60Hz
- Ambient Light: <5-50 Lux
- Operating Temperature: -20~+40°C
- Operating Humidity: <93%RH
- IP Rating: IP44
- Installation: Wall Mount
- Standards: IEC 60669-2-1, IEC 60669-1, AS 60669.2.1, AS/NZS 60669.1
- Approvals: LOA, RCM, SAA
- Warranty: Limited - 5 Years



DNS10



DNS11



DNS16



DNS25

VETI®

Lighting



The background image shows a modern house at night. A bright floodlight is mounted on the roof, casting a strong beam of light. The house has large glass doors and windows, revealing a well-lit interior with a sofa and cushions. A balcony with a metal railing and potted plants is visible above the entrance. The foreground shows a green lawn and some foliage.

Floodlights

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HLF10CW



HLF20CW



HLF50CW

Heavy Duty LED Floodlights

The HLF floodlight series from Major Tech is ideal for mining, warehousing, agriculture, parking lots, and sports grounds. Each floodlight includes multiple 50W LED modules with an IP67 fully isolated driver for enhanced lifespan and light distribution. EMC approved and IP66 rated, the floodlights come with durable fixing brackets for easy installation and a 50cm cable for convenient connection to the main supply. Offering a power factor greater than 0.95, a 120° beam angle, and an operating range of 85–265V AC, these rust-resistant floodlights feature a heavy duty aluminum frame and built-in surge protection to safeguard against electrical faults.

Specifications

- Standards: IEC 60598-1, IEC 60598-2-5, AS/NZS 60598.1, AS/NZS 60598.2.5
- Approvals: C-Tick, SAA, RCM, LOA
- Ingress Protection: IP67 Isolated Driver and IP66 Housing
- Impact Resistance: IK08
- Voltage: 85 to 265V AC
- Surge Protection: 6kV
- Material: Heavy Duty Aluminum Frame that is resistant to rust
- High Quality SMD 3518 LED Chips
- 120° Beam Angle
- CRI: >70Ra
- 50cm Cable Length
- >0.95 Power Factor
- 50 000 Rated Life Hours
- Limited Warranty: 5 Years

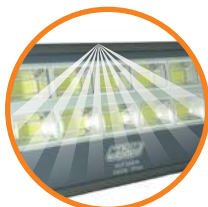
Models

PART NUMBER	WATTAGE	LUMEN	TOTAL LUMEN	SURGE PROTECTION	COLOUR TEMPERATURE	IK RATING	SIZE	WEIGHT	CARTON PACK
HLF10CW	100W	120lm/W	12 000lm	6kV	6000K Cool White	IK08	288 x 243 x 60mm	2.3Kg	6
HLF20CW	200W	120lm/W	24 000lm	6kV	6000K Cool White	IK08	423 x 323 x 75mm	5.1kg	1
HLF30WW	300W	114lm/W	34 200lm	6kV	3000K Warm White	IK08	460 x 375 x 85mm	6kg	1
HLF30CW	300W	120lm/W	36 000lm	6kV	6000K Cool White	IK08	460 x 375 x 85mm	6kg	1
HLF50CW	480W	120lm/W	57 600lm	6kV	6000K Cool White	IK08	690 x 378 x 95mm	11.6kg	1

Features



Multiple 50W LED Modules



The large fitting allows for maximum light use and wide coverage



IP66 Dust & Waterproof Housing



IK08 Rated Impact Resistance



ALF30NW



ALF100NW



ALF200NW

High Lumen Efficient LED Floodlights

The ALF Range of IP65 LED based floodlights is capable of producing up to 150lm/W and is designed as a replacement for traditional floodlights. The glass lens is 4mm strengthened clear glass, the housing is waterproof and resistant to environmental factors. The lighting source is made up of high power SMD 2835 LEDs, which in turn are directly connected to the die-cast aluminum shell ensuring excellent heat dissipation and a much longer lifespan. Additional features include surge protection up to 4kV, a wide voltage range and an impact protection rating up to IK08.

Specifications

- Standards: IEC 60598-1, IEC 60598-2-5, AS/NZS 60598.1, AS/NZS 60598.2.5, CISPR 15
- Approvals: C-Tick, SAA, RCM, LOA, CE, RoHS
- Ingress Protection: IP65
- Impact Resistance: IK07/IK08 (Model Dependent)
- Voltage: 185 to 265V AC
- Surge Protection: 2kV/4kV (Model Dependent)
- Material: Strengthened Glass Lens and Die-Cast Aluminum Housing
- CRI: >80
- 50 000 Rated Life Hours
- Beam Angle: 110°
- Power Factor: >0.9
- Colour Temperature: 4000K - Natural White
- Limited Warranty: 5 Years

Models

PART NUMBER	WATTAGE	LUMEN/ WATT	TOTAL LUMEN	SURGE PROTECTION	IK RATING	SIZE	WEIGHT	CARTON PACK
ALF10NW	10W	140lm/W	1 400lm	2kV (L-PE,L-N)	IK07	92 x 120 x 34mm	238g	32
ALF20NW	20W	140lm/W	2 800lm	2kV (L-PE,L-N)	IK07	120 x 144 x 34mm	384g	20
ALF30NW	30W	150lm/W	4500lm	2kV (L-PE,L-N)	IK07	176 x 157 x 40mm	583g	16
ALF50NW	50W	150lm/W	7 500lm	4kV (L-PE,L-N)	IK07	181 x 202 x 40mm	886g	10
ALF100NW	100W	150lm/W	15 000lm	4kV (L-PE,L-N)	IK08	282 x 318 x 50mm	1.79kg	6
ALF200NW	200W	150lm/W	30 000lm	4kV (L-PE,L-N)	IK08	314 x 349 x 50mm	3.82kg	3

Features



High Lumen Efficiency
150lm/W



Breather Hole



Angled Bracket with
360° Rotation



Up to IK08 Rated
Impact Resistance



SL92B



SL90B

SL Security & Floodlights

The SL92B is a 20W high-lumen COB LED twin head security light featuring a PIR sensor that continuously scans the detection area and automatically switches the light "ON" when movement is detected. The sensor offers a wide 180° detection range, with an adjustable detection distance between 5m and 12m. Additionally, the PIR sensor can be rotated 180° horizontally and 90° vertically for optimal coverage.

The SL90B shares the same lighting specifications as the SL92B but is supplied without a PIR sensor—ideal for applications where constant lighting is required in specific directions.

Both models feature twin adjustable heads that can rotate up to 90° horizontally and 110° vertically, offering versatile lighting options. Designed for low maintenance and long-term performance, these lights are IP65-rated, making them perfectly suited for outdoor installations.

Constructed with premium-quality polycarbonate and reinforced with robust aluminium tubing, the light heads ensure efficient heat dissipation and an even light spread. The polycarbonate housing also provides excellent resistance to rust, high temperatures, and coastal environments.

These security lights are ideal for illuminating driveways, steps, pathways, patios, porches, and backyards. The COB LED light source is not replaceable.

Specifications

- Standards: IEC 60598-1, IEC 60598-2-5, AS/NZS 60598-1, AS/NZS 60598-2-5, AS/NZS 61347
- Approvals: C-Tick, SAA, RCM, LOA
- Ingress Protection: IP65
- Voltage: 220V to 240V AC 50Hz
- Material: Polycarbonate with aluminium lining in heads and Strengthened Clear Polycarbonate
- High quality 10W COB LED per head, 20W total
- 120° Beam Angle
- CRI: >80
- >0.9 Power Factor
- 50 000 Rated Life hours
- Limited Warranty: 5 years

Models

PART NUMBER	WATTAGE	LUMEN/ WATT	TOTAL LUMEN	CCT	SIZE	WEIGHT	CARTON PACK
SL90B	20W	90lm/W	1800lm	5000K	280 x 115 x 85mm	550g	20
SL92B	20W	90lm/W	1800lm	5000K	280 x 195 x 85mm	600g	20



180° 12m PIR Sensor
Detection (SL92B Only)



IP65 Rated



5000K COB LED



Adjustable Twin Heads
180° Vertically & 90° Horizontally



LFW & SLF Range Security & Floodlights

The LFW & SLF range of security & floodlights have lumen efficient SMD LED chips which are capable of producing a high lumen output. These modern and low maintenance LED security & floodlights has been designed with practical and versatile applications in mind. Introducing a 360° rotation feature, it makes the light easy to install, allows the light to be aimed in any direction and is no longer restricted to wall mounting.

This product is perfect for Driveways, Gardens, Billboards, parking lots and highlighting focal features. The premium quality aluminium body which is corrosion resistant, makes it easy to maintain and clean. The glass cover is 4mm strengthened clear glass which is waterproof and resistant to environmental factors. The design ensures excellent heat dissipation and has a much longer lifespan. Please note that the SLF Range comes with a PIR motion sensor with a detection distance of up to 12 meters.

Specifications

- Standards: IEC 60598-1, IEC 60598-2-5, AS/NZS 60598.1, AS/NZS 60598.2.5, AS/NZS 61347
- Approvals: C-Tick, SAA, RCM, LOA
- Ingress Protection: IP65
- Voltage: 200 to 240V AC
- Material: Aluminum Housing with Strengthened Clear Glass
- High Quality SMD 2835 LED Chips
- 120° Beam Angle
- CRI: >70
- >0.9 Power Factor
- 30 000 Rated Life Hours
- Limited Warranty: 2 Years

Models

FLOODLIGHT RANGE							
PART NUMBER	WATTAGE	LUMEN/W	TOTAL LUMEN	CCT	SIZE	WEIGHT	CARTON PACK
LFW-10NWS	10W	90lm/W	900lm	4000K	150 x 150 x 26mm	380g	20
LFW-20NWS	20W	90lm/W	1 800lm	4000K	215 x 230 x 36mm	1kg	10
LFW-30NWS	30W	90lm/W	2 700lm	4000K	215 x 230 x 36mm	1.1kg	10
LFW-50NWS	50W	90lm/W	4 500lm	4000K	295 x 270 x 48mm	1.96kg	5

Models

SECURITY LIGHT RANGE							
PART NUMBER	WATTAGE	LUMEN/W	TOTAL LUMEN	CCT	SIZE	WEIGHT	CARTON PACK
SLF10CW	10W	90lm/W	900lm	4000K	182 x 150 x 55mm	488g	20
SLF20CW	20W	90lm/W	1 800lm	4000K	230 x 230 x 55mm	1.16kg	10
SLF30CW	30W	90lm/W	2 700lm	4000K	230 x 230 x 55mm	1.16kg	10

Features



Ultra Slim Design



360° Rotation



SMD LEDs



SLF Range: 12m PIR Sensor Detection



EHB10NW



EHB15NW



EHB20NW

EHB High-Bays

The EHB Series are ultra-slim UFO LED High-bays with a modern design, featuring a die-cast aluminium body that ensures effective heat dissipation. These high-performance light fittings provide a bright output of up to 48000 lumens, powered by energy-efficient SMD 2835 LED chips and a reliable DOB (Driver on Board) system. With a colour temperature of 5000K and a 90° beam angle, this range offers efficient and even light distribution, making it ideal for industrial and commercial applications. The fixtures operate within a voltage range of 180-265V AC and have a luminous efficacy of 120lm/W, ensuring optimal energy performance. The EHB Range also boasts a power factor of >0.9 and an IP65 rating for dust and water resistance, making it suitable for harsh environments. The EHB Range is easy to install with a suspension hook and a chain included for convenient mounting. This robust lighting solution is built to last offering peace of mind for long-term use.

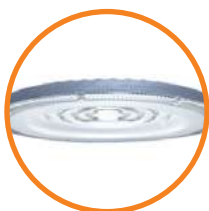
Specifications

- Standards: IEC 60598-1, IEC 60598-2-1, AS/NZS 60598.1, AS/NZS 60598.2.1, CISPR 15, SANS 475, AS/NZS 4417
- Approvals: C-Tick, SAA, RCM, LOA
- Ingress Protection: IP65
- Voltage: 180 to 265V AC
- Surge Protection: 4kV
- Material: Heavy Duty Die-Cast Aluminum + Polycarbonate Lens
- High Quality SMD 2835 LED Chips
- Beam Angle: 90°
- Secure Hook and Chain for Safe Ceiling Suspension
- Power Factor: >0.9
- CRI: >70Ra
- Colour Temperature: 5000K Neutral White
- Limited Warranty: 2 Years

Models

PART NUMBER	WATTAGE	LUMEN/ WATT	TOTAL LUMEN	SURGE PROTECTION	CCT	SIZE	WEIGHT	CARTON PACK
EHB10NW	100W	120lm/W	12000lm	4kV	5000K	Ø302 x 34mm	1.35kg	1
EHB15NW	150W	120lm/W	18000lm	4kV	5000K	Ø332 x 34mm	1.55kg	1
EHB20NW	200W	120lm/W	24000lm	4kV	5000K	Ø362 x 34mm	1.95kg	1
EHB30NW	300W	120lm/W	36000lm	4kV	5000K	Ø422 x 34mm	3.02kg	1
EHB40NW	400W	120lm/W	48000lm	4kV	5000K	Ø452 x 34mm	3.86kg	1

Features



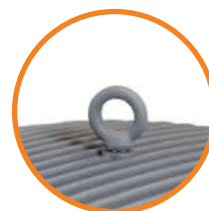
Ultra Slim Modern Design



Die-cast Aluminium Body designed for effective heat dissipation



Concentric Lens Design for Efficient, Even & extremely Bright Light Distribution



Secure Hook for Safe Ceiling Suspension



HHB10NW



HHB15NW



HHB20NW

HHB High-Bays

The HHB Series is a range of high-performance, professional-grade UFO LED High Bays engineered for demanding industrial and commercial environments. Featuring a modern design with an isolated driver and constructed from high-quality materials, these luminaires deliver outstanding efficiency and reliability. Each model in the range is equipped with high-intensity SMD 3030 LEDs, delivering an exceptional luminous efficacy of 190lm/W. With luminous outputs of up to 57 000 lumens and a consistent 5000K neutral white colour temperature, the HHB Series provides bright, clear illumination with a wide 90° beam angle for uniform light distribution across large areas. Built for durability, the HHB Series features an IP65-rated enclosure for protection against dust and water ingress, making it ideal for warehouses, factories, workshops, and other harsh environments. The fixtures support a wide input voltage range of 85 to 277V AC and include a secure suspension hook for safe and easy ceiling installation. Designed for long-term performance, the HHB Series is supported by a 5-year warranty, offering both reliability and peace of mind.

Specifications

- Standards: IEC 60598-1, IEC 60598-2-1, AS/NZS 60598-1, AS/NZS 60598-2-1
 - Approvals: C-Tick, SAA, RCM, LOA
 - Ingress Protection: IP65
 - Voltage: 85 to 277V AC
 - Surge Protection: 6kV
 - Material: Heavy Duty Die- Cast Aluminum Housing + Polycarbonate Lens
- High quality SMD 3030 LED Chips
 - Beam Angle: 90°
 - Secure Hook and Chain for Safe Ceiling Suspension
 - Power Factor >0.95
 - CRI: >70Ra
 - Colour Temperature: 5000K Neutral White
 - Optional Microwave Sensor Available (HMS360)
 - Limited Warranty: 5 Years

Models

PART NUMBER	WATTAGE	LUMEN/ WATT	TOTAL LUMEN	SURGE PROTECTION	CCT	SIZE	WEIGHT	CARTON PACK
HHB10NW	100W	190lm/W	19000lm	6kV	5000K	Ø240 x 93mm	1.60kg	1
HHB15NW	150W	190lm/W	28500lm	6kV	5000K	Ø308 x 93mm	2.60kg	1
HHB20NW	200W	190lm/W	38000lm	6kV	5000K	Ø355 x 93mm	3.10kg	1
HHB30NW	300W	190lm/W	57000lm	6kV	5000K	Ø400 x 93mm	4.75kg	1

Accessories

PART NUMBER	DESCRIPTION
HMS360	Quick Connect Microwave Sensor

Features



High Lumen Efficiency 190lm/w



Die-cast Aluminium Body designed for effective heat dissipation



Removable Cap for Simple Sensor Integration (HMS360)



Secure Hook for Safe Ceiling Suspension

Solar Floodlights

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Twin Head Solar Security Light	85
Compact Solar LED Streetlights	86



Solar LED Floodlights

Elevate your outdoor lighting with the SFX range of Solar Power LED Floodlights. With a powerful lumen output, these IP65-rated floodlights ensure brilliant illumination for your outdoor spaces. The LED chip delivers a crisp 6000K colour temperature, providing clear visibility in any environment. Take advantage of the timing options and convenient remote control to customize your lighting experience. Equipped with a battery life indicator and a honeycomb style diffuser for increased light output, this range is the perfect choice for superior outdoor lighting.

Specifications

- Standards: AS CISPR15
 - Approvals: C-Tick
 - Ingress Protection: IP65
 - LED Type: SMD5050
 - 6000K Cool White
 - Timer option using remote control
 - Material:
 - Floodlight: ABS + Glass
 - Solar Panel: Monocrystalline Silicon + Glass
 - Solar Panel Frame: Aluminium
- Battery Type: LiFePO₄
 - Battery Working Time: >12 Hours
 - Battery Life Indicator
 - 90° Beam Angle
 - 2m Cable connecting floodlight to solar panel
 - Limited Warranty: 2 Years

Models

PART NUMBER	WATTAGE	LUMEN	LUMEN EFFICIENCY	BATTERY CAPACITY	CCT	SOLAR PANEL POWER	SIZE	CARTON PACK
SFX-50C	50W	700lm	140lm/W	3.2V, 5000mAh	6000K	6W/5V	Floodlight: 205 x 170 x 45mm Solar Panel: 210 x 200 x 17mm	10
SFX-100C	100W	1400lm	140lm/W	3.2V, 10 000mAh	6000K	10W/5V	Floodlight: 256 x 211 x 45mm Solar Panel: 205 x 300 x 17mm	10

Features



Breather Hole to Prevent Condensation on LEDs



Honeycomb Diffuser Design



IP65 Water and Dust Proof



Brightness & Timer Adjustment via Remote



SB-6CB



SB-6CW

Solar LED Wall Lights

Illuminate your outdoor space with the solar brick range of Solar Powered LED Wall Lights. With its exceptional brightness of 900 lumens and a colour temperature of 6000K, these wall lights provide efficient and effective lighting. The IP65 rating ensures durability and resistance to dust and water, making it suitable for any weather condition. These solar brick options offer 2 modes, namely: Sensor Mode and Continuous Lighting Mode, providing flexibility and energy efficiency. The specialized polarized light technology ensures a broad 140 x 70 degree beam angle for wider coverage and minimizes glare. With easy installation and complete accessories included, setting up this wall light is a breeze.

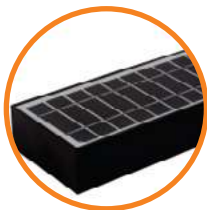
Specifications

- Standards: AS CISPR15
 - Approvals: C-Tick
 - Ingress Protection: IP65
 - LED Type: SMD2835
 - 6000K Cool White
 - Material:
 - Wall Light: ABS + PC Housing & Anti-UV
 - Solar Panel: Tempered Glass + Monocrystalline Silicon
- Two Modes: PIR Sensor & Continuous Lighting
 - Battery Type: LiFePO₄
 - Battery Capacity: 3.7V, 3000mAh
 - Solar Panel Power: 2.8W, DC5.5V
 - Beam Angle: 140° x 70°
 - 6m PIR Detection Distance
 - Limited Warranty: 2 Years

Models

PART NUMBER	COLOUR	WATTAGE	LUMEN	LUMEN EFFICIENCY	BATTERY CAPACITY	SIZE	CARTON PACK
SB-6CB	Black	6W	900lm	150lm/W	3.7V, 3000mAh	230 x 97 x 43mm	24
SB-6CW	White						

Features



Solar Panel Integrated on Top of the Wall Light



6m PIR Sensor Range



IP65 Water and Dust Proof



Push Button to Select Modes



Solar PIR Tricolour LED Security Lights

The SFC Range offers high-performance solar security lighting with a powerful light output of up to 4800 lumens and selectable Tricolour CCT (3000K / 4000K / 6500K). Designed for outdoor use, all models are IP65 rated for protection against dust and water. Each unit includes a built-in PIR motion sensor and features adjustable brightness modes. In PIR mode, the light remains at 10% brightness and increases to 160% when motion is detected for improved security and battery performance. Settings such as timer control, lighting modes, and colour temperature can be adjusted using the included remote. Installation is straightforward with adjustable brackets and a 2-meter solar panel cable for flexible placement.

Specifications

- Standards: AS CISPR 15
 - Approvals: C-Tick
 - Ingress Protection: IP65
 - LED Type: SMD 5730
 - Tricolour CCT: 6500K/4000K/3000K
 - Material:
 - Floodlight : Black ABS with PC Lens
 - Solar Panel: Monocrystalline Silicon and Glass
 - Mounting Brackets: Powder Coated Iron
 - Adjustable CCT, Brightness and Timer Options using remote control
- Battery Type: 3.2V LiFePO₄
 - Battery Working Time: > 12 hours
 - Detection Beam Angle: 120°
 - 2m Solar Panel Cable with IP65 Connector
 - Installation Height : 3 – 6 meters
 - Secure Mounting Bracket that locks into the desired angle
 - Working Modes : On, Off, Auto, High Bright @ 160% Brightness, PIR Motion Detection, Set Times
 - Limited Warranty: 2 Years

Models

PART NUMBER	WATTAGE	LUMEN	LUMEN EFFICIENCY	BATTERY CAPACITY	SOLAR PANEL POWER	PIR DETECTION RANGE	SIZE	CARTON PACK
SFC-50T	12.8W	1600lm	125lm/W	5000mAh	8W/5V	6 – 8m	Floodlight: 232 x 175 x 60mm Solar Panel: 271 x 180 x 15mm	12
SFC-150T	38.4W	4800lm	125lm/W	15000mAh	20W/5V	6 – 8m	Floodlight: 280 x 215 x 60mm Solar Panel: 350 x 350 x 15mm	8

Features

Battery Status and Charge indicator LEDs

Tricolour CCT LEDs can be changed on the fly

Built-in PIR Sensor increases brightness up to 160% when motion is detected

Remote Control for comprehensive and convenient control



SFQ-150C



SFQ-300C

Solar LED Floodlights

Illuminate your outdoor space with the SFQ range of Solar Power LED Floodlights, featuring a cutting-edge spherical diffuser design. Housed in a strong and durable aluminum casing, these floodlights ensure long-lasting use and optimal conditions for the LEDs. The innovative design maximizes light reflection from the powerful LED chips, delivering impressive lumen output for enhanced brightness. With an IP65 rating, these floodlights are built to withstand all weather conditions. Enjoy easy customization with convenient timing options and a remote control. The high-quality batteries ensure long-lasting performance, while the solar panel and 2-meter solar cable simplify installation.

Specifications

- Standards: AS CISPR15
- Approvals: C-Tick
- Ingress Protection: IP65
- LED Type: SMD2835
- 6000K Cool White
- Material:
 - Floodlight: Die-Cast Aluminium + PC Lens
 - Solar Panel: Monocrystalline Silicon + Glass
 - Solar Panel Frame: Aluminium
- Breather Holes to Prevent Condensation on LEDs
- Spherical Diffuser Design
- Adjustable Brightness and Timer option using remote control
- Battery Working Time: > 12 Hours
- Battery Type: LiFePO₄
- 90° Beam Angle
- 2m Cable connecting floodlight & solar panel
- Limited Warranty: 2 Years

Models

PART NUMBER	WATTAGE	TOTAL LUMEN	LUMEN EFFICIENCY	BATTERY CAPACITY	SOLAR PANEL POWER	SIZE	CARTON PACK
SFQ-150C	150W	2100lm	140lm/W	3.2V, 15 000mAh	15W/5V	Floodlight: 230 x 175 x 48mm Solar Panel: 390 x 230 x 17mm	5
SFQ-300C	300W	4200lm	140lm/W	3.2V, 30 000mAh	30W/5V	Floodlight: 336 x 256 x 48mm Solar Panel: 390 x 430 x 17mm	5

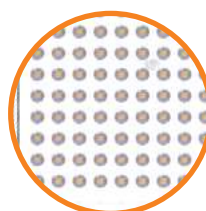
Features



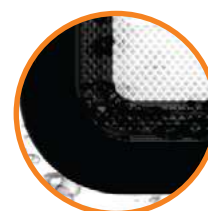
Breather Hole to Prevent Condensation on LEDs



Durable Aluminium Housing



Spherical Diffuser Design



IP65 Water and Dust Proof



10W Twin Head Solar PIR LED Security Light

The SFP-10C Solar LED Security Light, a powerful and versatile lighting solution for your outdoor needs. With a lumen output of 1000lm and an IP54 rating, this security light delivers bright and reliable illumination in any weather condition. The selector button on the bottom of the fitting allows you to choose from three different working modes for customised lighting experiences. The 10W LED power and 6000K colour temperature ensure efficient and crisp lighting. Additional features include adjustable light beam angles, a 3m extension cable for flexible installation, and a PIR sensor for enhanced security.

Specifications

- 1000 Lumens
 - 10 Watt
 - 3W Solar Power Panel
 - Battery Capacity: 3600mAh
 - 3.7V Lithium Battery
- 6 Meter PIR Detection or Continuous Lighting Modes
 - 120° Adjustable Head, rotate up/down & Right/Left
 - IP54 Waterproof and Dust Proof
 - Limited Warranty: 2 Years

PART NUMBER	DESCRIPTION
Wattage	10W
Lumens	1000lm
Lumen Efficiency	100lm/W
LED Type	SMD2835
CCT	6000K Cool White
Beam Angle	2 x 120° Rotatable Heads
Battery Type	Li-ion
Battery Capacity	3.7V, 3600mAh
Solar Panel Power	3W / 6V
PIR Detection Distance	6m Max
Working Time	>12 Hours
3 Working Modes	Max Brightness, Dimmed & Constant Lighting
Ingress Protection	IP54
Cable Length	3 meters
Material	Floodlight: ABS + PC Solar Panel: Monocrystalline Silicon
Installation Height	1.5m - 2.5m
Size	Security Light: 279 x 141 x 137mm
Solar	Panel: 160 x 120 x 5mm
Standards	AS CISPR15
Approvals	C-Tick
Carton Pack	6

Features



Incredibly Bright Due to the 1000 lumen Output



6m PIR Sensor Range



120° Adjustable Heads Rotate Up/Down & Right/Left



SSL80C



SSL120C



SSL150C

Solar LED Street Lights

The SSL Integrated Solar Street Light Range offers convenient, reliable and efficient lighting with a high lumen output. Its 6500K colour temperature ensures brilliant, bright, clear illumination. Designed with a durable, UV and weather resistant ABS housing (IPX4), this Solar Street Light Range is perfect for outdoor use on pathways, parking areas, and residential streets. During the day, the integrated monocrystalline solar panel charges the LiFePO₄ battery. When night/low-light conditions are detected, the built-in PIR sensor activates the light when motion is detected within a 120° angle at up to 8 metres. This Street Light Range provides up to 14 hours of illumination after a full 6 hour charge in optimal sunlight. The SSL Range features multiple remote controllable lighting modes, including Time Control, Day/Night Auto, Motion-activated settings and more, ensuring energy-efficient operation tailored to your needs. The robust design, reliable performance and convenient lighting mode settings make this Solar Street Light Range an excellent choice for cost-effective, eco-friendly outdoor lighting.

Specifications

- 5V Solar Panel up to 15W
- Lighting Modes: Day/Night Auto, Continuous On/Off, Pre-set Times, Motion Activation (PIR)
- 8m PIR Sensor
- UV Proof
- IPX4 Rating
- LiFePO₄
- 120° Beam Angle
- Detection Angle: 120°
- Discharge Time: 12-14 Hours
- Material:
 - Lamp: ABS (UV Proof)
 - Solar Panel: Monocrystalline Silicon + Glass
- Charging Time: 4-6 Hours 40 000 Lux Normal Daylight
- Charging Cycles: >1200 Cycles
- Day Detection: >10 Lux
- Night Detection: <5 Lux
- Limited: 2 Year Warranty

Models

PART NUMBER	WATTAGE	LUMEN/WATT	TOTAL LUMEN	COLOUR	SOLAR / PANEL	BATTERY CAPACITY	SIZE	WEIGHT
SSL80C	10W	140lm/W	1400lm	6500K	10W/5V	3.2V 10 000mAh	413 x 231 x 47mm	1.20kg
SSL120C	12W	150lm/W	1800lm	6500K	12W/5V	3.2V 12 000mAh	511 x 231 x 47mm	1.50kg
SSL150C	15W	150lm/W	2250lm	6500K	15W/5V	3.2V 15 000mAh	622 x 251 x 47mm	2.22kg

Features



High Efficiency
150lm/W



8m PIR Sensor
Range



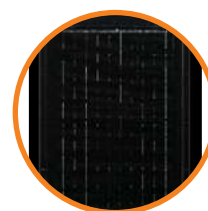
Remote Control for
convenient control at a
distance



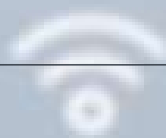
Included Pole Mount
Bracket for easy
installation



Battery Charging Level
& Lighting Mode
Indicator shows current
Status of the Light



Integrated Glass &
Monocrystalline Silicone
Solar Panel



TIMERS & SMART SERIES

On/Off Digital Programmable Timer	88
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Smart Entry Controller Module	93



MTD8



MTD4



MTD2

Digital Programmable Timer

Specifications

- Programming: 16 On/Off Settings, 18 Pulse Settings, Module On/Off
- Minimum Interval: 1 Minute
- Countdown Interval: 1 Second - 99 Minutes 59 Seconds
- Pulse Interval: 1 Second - 59 Minutes 59 Seconds
- Interval: 1 Sec to 7 Days
- Voltage: 220 - 240V
- Maximum Load: 16A (Resistive)
- IP Rating: IP20
- Rechargeable Li-ion Backup Battery
- Large LCD Display
- Standards: IEC 60730-2-7, IEC 60730-1, IEC 60669-2-3, IEC 60669-1, AS 60669.2.1, AS/NZS 60669.1
- Approvals: C-Tick, RCM, RCC
- Limited Warranty: 2 Years

Analogue Timer

Specifications

- Interval Range: 96 Pins = ± 15 Minutes per pin
- Voltage: 230V AC @ 50/60Hz
- Maximum Load: 16A (Resistive) / 4A (Inductive), 1000W LED
- Power Consumption: 2.5VA
- Rechargeable Li-ion Backup Battery
- IP Rating: IP20
- Standards: IEC 60884-2-5, IEC 60730-2-7, AS 60669.2.1, AS/NZS 60669.1
- Approvals: RCC, RCM
- Limited Warranty: 2 Years

24 Hour Analogue Timer

Specifications

- Interval Range: 96 Pins = ± 15 Minutes per pin
- Voltage: 230V AC @ 50/60Hz
- Maximum Load: 16A (Resistive) / 3A (Inductive)
- Power Consumption: 0.5W
- Rechargeable Li-ion Backup Battery
- IP Rating: IP20
- Standards: IEC 60884-2-5, IEC 60730-2-7, AS 60669.2.1, AS/NZS 60669.1
- Approvals: RCC, RCM
- Limited Warranty: 2 Years



MAJOR TECH HUB

Smart Ecosystem

In an era where convenience, energy efficiency, and automation are driving innovation, smart technology has become an integral part of modern homes and businesses. From lighting to energy management, the ability to monitor and control devices remotely is no longer a luxury, it is a necessity. Whether in the home or in commercial environments such as offices, retail spaces, or hotels, smart ecosystems empower users to make informed decisions, save on operational costs, and simplify daily routines.

This is why the Major Tech Hub Smart Application was introduced, a powerful platform designed to integrate, automate, and optimise your space with ease. As the gateway to our rapidly growing ecosystem of smart devices, the Major Tech Hub offers intelligent control, real-time energy usage insights, historical energy consumption and control logs, and comprehensive automations at your fingertips.

Smart Living and Working Made Simple

Effortless Automation, Real-Time Control

The Major Tech Hub is designed to elevate smart environments, whether residential or commercial, by putting seamless control of your connected devices right in your pocket. Its intuitive interface, reliable connectivity, and feature-rich automation engine make it the ideal solution for both home users and business owners.

Key Features

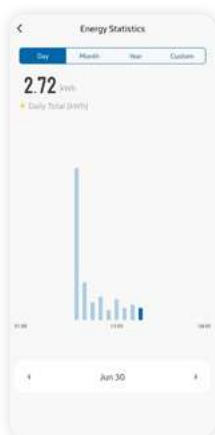
1. Easily connect our wide range of Major Tech smart products via Wi-Fi or Bluetooth.
2. Manage all your smart devices in one central Hub.
3. Create intelligent automations and schedules tailored to your lifestyle or business operations.
4. Access live and historical data to monitor and manage energy consumption. This is especially beneficial for landlords, facility managers, and small business owners who want to optimise operational costs or implement tenant sub-metering.
5. Share device control with family, authorised staff, or tenants using role-based access permissions.
6. Hands-free control via Google Assistant and Amazon Alexa brings added convenience.
7. Customisable and Automated push notifications and smart alerts keep you updated on device activity, system performance, devices that have lost connection, unusual usage trends and many more key indicators.



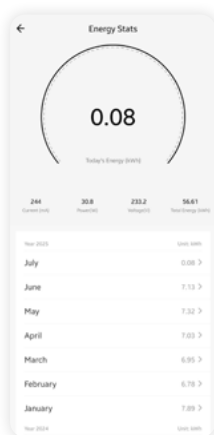
Practical Use Cases



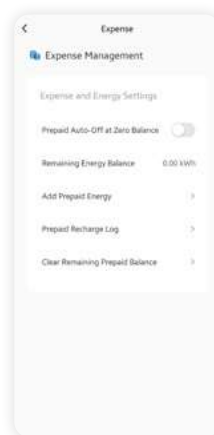
Daily Routines



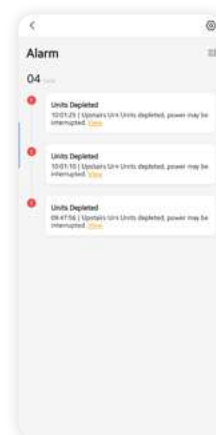
Energy Consumption & Analysis



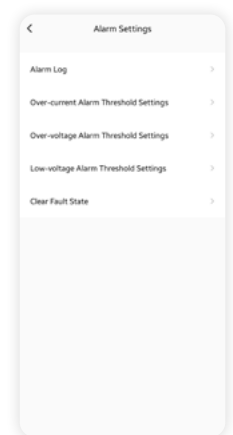
Simple Energy Monitoring



Billing Functionality



Fault Alarm Notifications



Advanced Protection Capabilities

Download the Major Tech Hub Today

Scan the QR Code to download the Major Tech Hub App from the Apple App Store or Google Play.



Smart Energy Meter

The MTS21 Smart 65A Energy Meter and Controller from Major Tech is a compact single-phase smart device designed to accurately measure active and reactive energy (kWh), along with key electrical parameters such as voltage, current, power factor, and frequency. Suitable for residential and light commercial applications, it offers real-time energy monitoring and scheduling through the free Major Tech Hub App, making it ideal for load management, energy usage tracking, and automation. The smart meter supports both Wi-Fi (2.4GHz) and Bluetooth 5.2 connectivity, ensuring reliable communication even during network interruptions. Voice control is also supported via Google Assistant and Amazon Alexa through app integrations. The MTS21 is built to international metering standards (IEC62052-11 and IEC62053-21), and includes features such as configurable overload protection, an LCD display, and exportable consumption reports in Excel format. This unit operates across a wide voltage range (85–260V), and supports loads up to 65A.



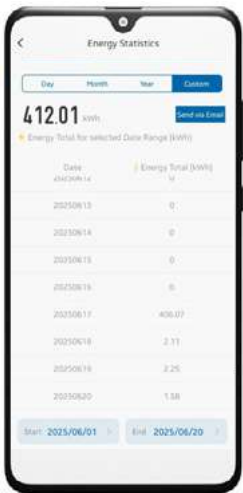
SPECIFICATIONS

Rated Voltage	110 - 240V AC
Voltage Range	85 - 260V AC
Rated Frequency	50 / 60 Hz
Rated Current	65A
Maximum Load	9600W (Resistive Load)
Starting Current	0.004Ib (20mA)
Active Energy Accuracy	Class 1 (IEC 62053-21)
R.M.S Accuracy	Class 0.5
Power Consumption (Voltage Circuit)	< 2W / 8VA
Power Consumption (Current Circuit)	< 1.5VA
Display	LCD (99999.9 kWh)
Communication	Wi-Fi 802.11 b/g/n (2.4GHz only), Bluetooth 5.2
Voice Control	Compatible with Google Assistant & Amazon Alexa
Timer Function	Programmable scheduling via Major Tech Hub
Overload Protection	Over/under voltage and overcurrent protection (manual reset not required)
Mounting Type	35mm DIN Rail
Operating Temperature	-25°C to +55°C
Operating Humidity	< 75% RH (non-condensing)
Standards	IEC 62052-11, IEC 62053-21, IEC 61010-1, IEC 60669-2-1, IEC 60669-2-2, AS 60669.2.1, EN 55032, EN 55035, EN IEC 61000-3-2, EN 61000-3-3, ETSI EN 300 328, ETSI EN 301 489-1
Approvals	ICASA, SANS, RCC, RCM
Dimensions	100 x 65 x 35mm
Warranty	Limited - 2 Years

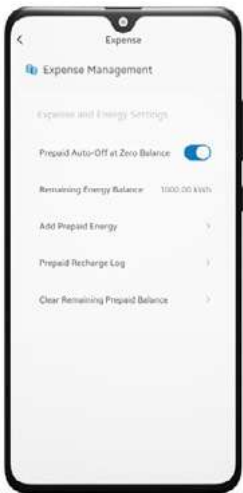
MTS21



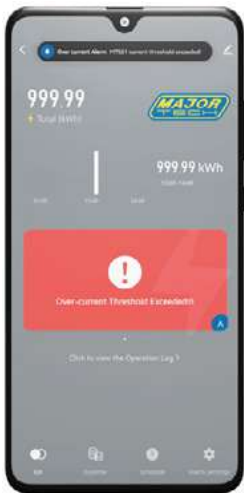
MTS21 On/Off



Energy Statistics



Expense Management



Fault Threshold Exceeded Alert & Push Notification

Smart Programmable Timer

The MTS22 Smart 30A DIN/Samite Rail Timer is designed for automated control and timing of electrical loads through the Major Tech Hub application. With its compact design and compatibility with both DIN and Samite (Mini) rails, the MTS22 is ideal for modern distribution board installations in residential and commercial settings. This unit offers full remote programmability via 2.4GHz Wi-Fi and Bluetooth, enabling advanced scheduling and switch control modes. In the event of Wi-Fi unavailability, local Bluetooth control ensures continued basic operations and programming. Additional features such as voice assistant integration (Google Assistant and Amazon Alexa), a child lock function to prevent accidental switching, overcharge protection for controlling the charging of batteries and battery operated devices, and compliance with local and international standards make the MTS22 a robust and versatile smart solution. Designed to handle loads of up to 30A (4400W resistive), the MTS22 is ideal for managing high-demand appliances such as geysers, pool pumps, heaters, and lighting systems. Its advanced timing functions allow users to automate operations based on daily schedules, timed intervals, random patterns for security, or inching control for short activation bursts. In addition, real-time and historical energy usage data is instantly accessible via the Major Tech Hub app, enabling users to optimise power consumption, monitor usage trends, and make informed decisions to reduce energy costs. This makes the MTS22 an essential component for any smart home or energy-conscious business seeking reliable automation and monitoring.

SPECIFICATIONS

Rated Voltage	110 - 240V AC
Voltage Range	100 - 240V AC
Rated Frequency	50 / 60 Hz
Rated Current	30A
Maximum Load	4400W (Resistive Load)
Energy Monitoring	Real-time and historical power consumption via Major Tech Hub app
Communication	Wi-Fi IEEE 802.11 b/g/n (2.4GHz only) & Bluetooth (local control only)
Voice Control	Compatible with Google Assistant & Amazon Alexa
Timer Function	Schedule, Countdown, Cycle Timer, Random, Inching
Child Lock	Yes (manual switch disable function)
Overcharge Protection	Yes (Auto-Off if Power <3W for >40 minutes)
Mounting Type	35mm DIN Rail & Samite/Mini Rail compatible
Operating Temperature	-25°C to +55°C
Operating Humidity	≤ 75% RH
Standards	IEC 61010-1, IEC 60669-2-1, IEC 60669-1, IEC 60669-2-2, AS/NZS 60669.1, AS 60669.2.1, IEC 60730-1, IEC 60730-2-7, EN IEC 62311:2020, ETSI EN 300 328 V2.2.2, ETSI EN 301 489-1 V2.2.3, Draft ETSI EN 301 489-17 V3.2.6,
Approvals	ICASA, SANS, RCC, RCM
Dimensions	85 x 65 x 35mm
Warranty	Limited - 2 Years



MTS22 ON/OFF



Energy Consumption



Schedule

MTS22

Smart Switch Module

The MTS16 Smart Switch Module is a compact, high-performance solution for adding automation to standard switches, GPO's, or junction boxes, with full remote and local control through the Major Tech Hub app via dual-mode connectivity : 2.4GHz Wi-Fi and Bluetooth for local failover control. Compatible with Google Assistant and Amazon Alexa, for convenient voice control. Advanced timing options: Countdown, Schedule, Cycle (Circulate), Random, and Inching. The device features real-time and historical energy monitoring, allowing users to track and optimise energy consumption. Built-in Overcharge Protection and Child Lock function. Ideal for both residential and light commercial applications, complying with local and international standards.



MTS16

SPECIFICATIONS

Rated Voltage (Range)	100 - 240V AC
Rated Current and Load	16A (Max. 3100W Resistive Load)
Communication	Wi-Fi IEEE 802.11 b/g/n (2.4GHz only) & Bluetooth V5.1 (GFSK)
Voice Control	Compatible with Google Assistant & Amazon Alexa
Functions	Energy Monitoring, Schedule, Countdown, Cycle Timer, Random, Inching, Child Lock, Overcharge Protection
Operating Temp. & Humidity	-25°C to +55°C @ ≤ 75% RH
Standards	IEC 60669-1, IEC 60669-2-1, AS/NZS 60669.1, AS 60669.2.1, EN IEC 62311 etc.
Approvals	ICASA, SANS, LOA, RCM
Dimensions	42 x 42 x 22mm
Warranty	Limited - 2 Years

Smart Dimmer Module

The MTS17 Smart Dimmer Module is a compact, intelligent solution for precise dimming control of compatible LED, incandescent, and halogen lighting. Switch between leading and trailing edge dimming by specifying the connected light type in-app. Offering granular brightness adjustments via Major Tech Hub, the MTS17 allows users to optimise comfort and efficiency across residential or light commercial environments. Supports dual-mode connectivity: 2.4GHz Wi-Fi with Bluetooth for local failover control. Compatible with Google Assistant and Amazon Alexa, for easy and detailed voice control options and adjustments. Schedules and countdown modes can automate lighting control specifically to your desired energy saving and/or comfort requirements.



MTS17

SPECIFICATIONS

Rated Voltage (Range)	100 - 240V AC
Rated Maximum Load	125W (LED), 200W (Incandescent/Halogen)
Communication	Wi-Fi IEEE 802.11 b/g/n (2.4GHz only) & Bluetooth V5.1 (BT LE, GFSK)
Voice Control	Compatible with Google Assistant & Amazon Alexa
Functions	Leading/Trailing Edge Dimming, Schedule, Countdown, 1% - 100% (Adj. Min. and Max. Brightness Ranges)
Operating Temp. & Humidity	-25°C to +55°C @ ≤ 75% RH
Standards	IEC 60669-1, IEC 60669-2-1, AS/NZS 60669.1, AS 60669.2.1, EN IEC 62311
Approvals	ICASA, SANS, LOA, RCM, CE, C-Tick
Dimensions	42 x 42 x 22mm
Warranty	Limited - 2 Years

Smart Plug with Energy Monitoring

Experience advanced power management with the MTS10 Smart Timer. Its plug-and-play design lets you effortlessly transform any appliance into a smart device. Simply plug the timer into a standard Australian 3-pin GPO, connect your appliance, and sync with your Wi-Fi using the intuitive Major Tech Hub app. Remotely control power and monitor real-time energy usage including current draw, power consumption, and total kWh to optimise efficiency. With a robust 10A capacity at 110–240V AC, you can set precise schedules (weekly, daily, hourly, or even per minute). Plus, dual-mode Wi-Fi and Bluetooth connectivity, along with Alexa and Google Assistant voice control, ensures seamless smart living.

SPECIFICATIONS

Rated Current	10A Max
Rated Frequency	50/60Hz
Rated Voltage	110 to 240V AC
Resistive Load	2300W Max
Casing Material	Polycarbonate
Flame Retardent	Up to 750°C Hot Wire
Surge Protection	2kV
Over Current Alert	20A Fault Alert when >10A
Overload Alert	>2300W
Voltage Alerts	Low: <96V High: >265V
IP Rating	IP20
Communication	Wi-Fi 802.11b/g/n BLE V5.1
Dimensions	66 x 43 x 62mm
Weight	69g
Warranty	Limited - 2 Years



MTS10

Smart Entry Controller Module

The MTS13 Smart Entry Controller specifically engineered for remote and local control of motorised gates, garage doors, boom barriers, and other access systems via the Major Tech Hub App over Wi-Fi or Bluetooth local failover control. It integrates with Google Assistant and Amazon Alexa for PIN-protected voice control. It provides optional real-time alerts when an entry point is opened or closed, or if left open too long. The Two Sensor Modes allow reversal of sensor logic, enabling flexible placement and simplified wiring, particularly useful for garage doors, while the compact form factor and installation accessories allow for a comprehensive range of installation options, including discreet installation behind switches, in enclosures, or on walls and ceilings.

SPECIFICATIONS

Rated Voltage	100 – 240V AC @ 50/60 Hz
Communication	Wi-Fi IEEE 802.11 b/g/n (2.4GHz only) & Bluetooth V5.2 (BLE/BLE2)
Voice Control	Compatible with Google Assistant & Amazon Alexa (Requires 4-digit PIN Code)
Functions	Status Alerts, Countdown Timer, Customisable Sensor Modes, Run Time Settings etc.
Operating Temp. & Humidity	-10°C to +40°C @ ≤ 75% RH
Included Accessories	Contact sensor, screws and mounting brackets (Module and Sensor), 4.5m Sensor Cable, Cable Clips/Ties
Standards	IEC 60669-1, IEC 60669-2-1, AS/NZS 61000.6.3, EN IEC 62311:2020
Approvals	ICASA, SANS, LOA, RCM, C-Tick
Dimensions	46 x 46 x 18mm
Warranty	Limited - 2 Years

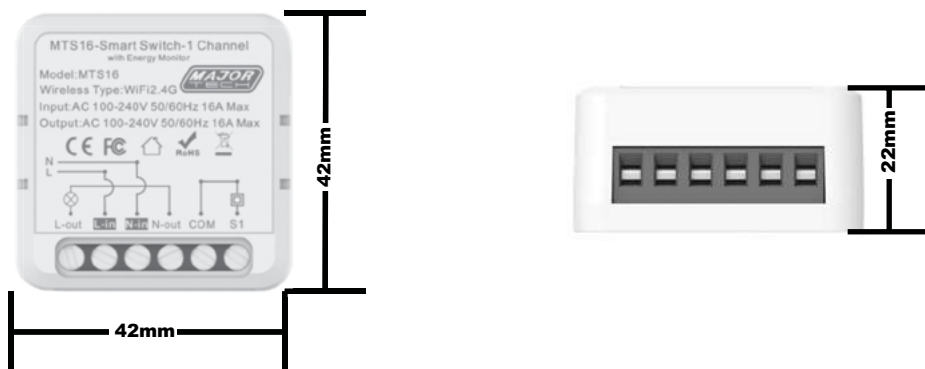


MTS13

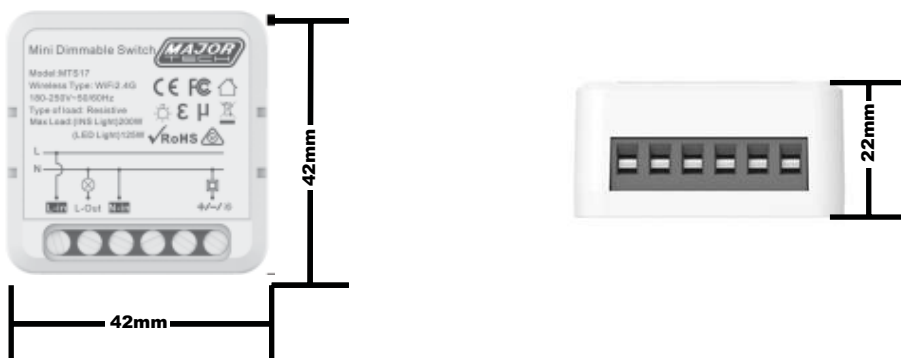
Major Tech Smart MTS13, MTS16 & MTS17 Compact Convenience with Big Performance

The Major Tech Smart MTS13, MTS16, and MTS17 are designed with space-saving efficiency in mind. All three models feature a compact design that fits neatly into standard wall boxes, with the MTS13 also suitable for installation in a motor housing. Whether you're upgrading a smart home setup or working on a commercial project, their compact size ensures a neat finish and effortless integration into any environment.

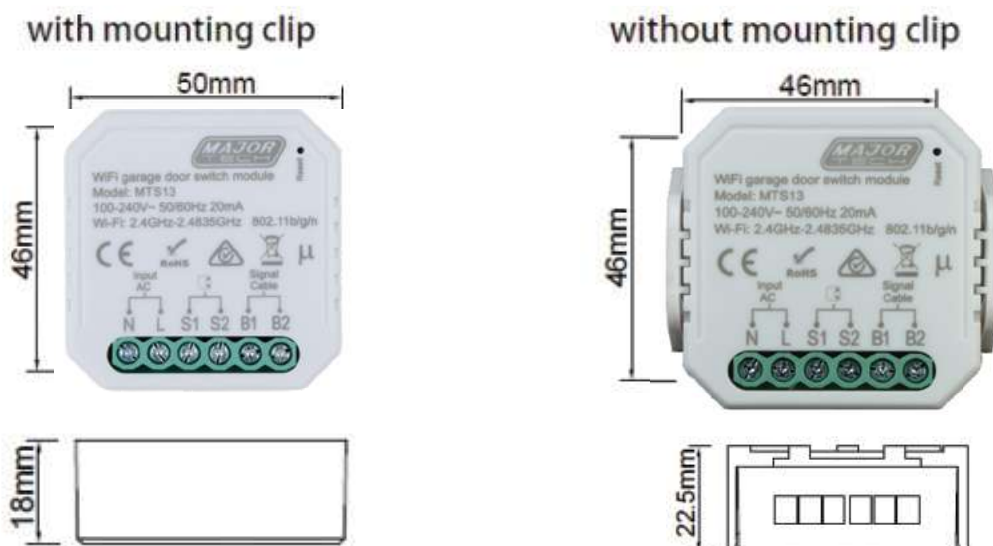
MTS16 Smart Switch Module Product Dimensions



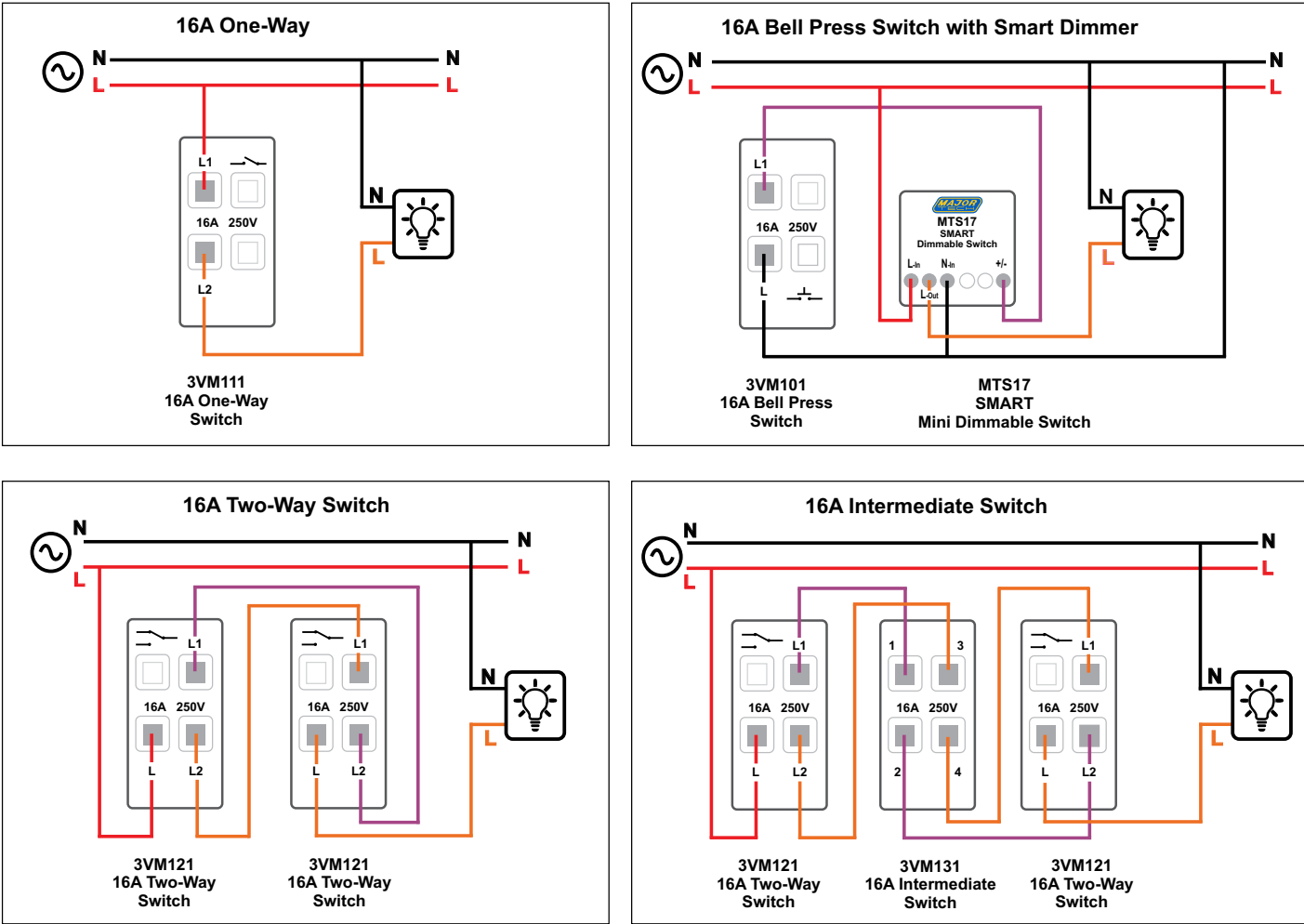
MTS17 Smart Dimmer Module Product Dimensions



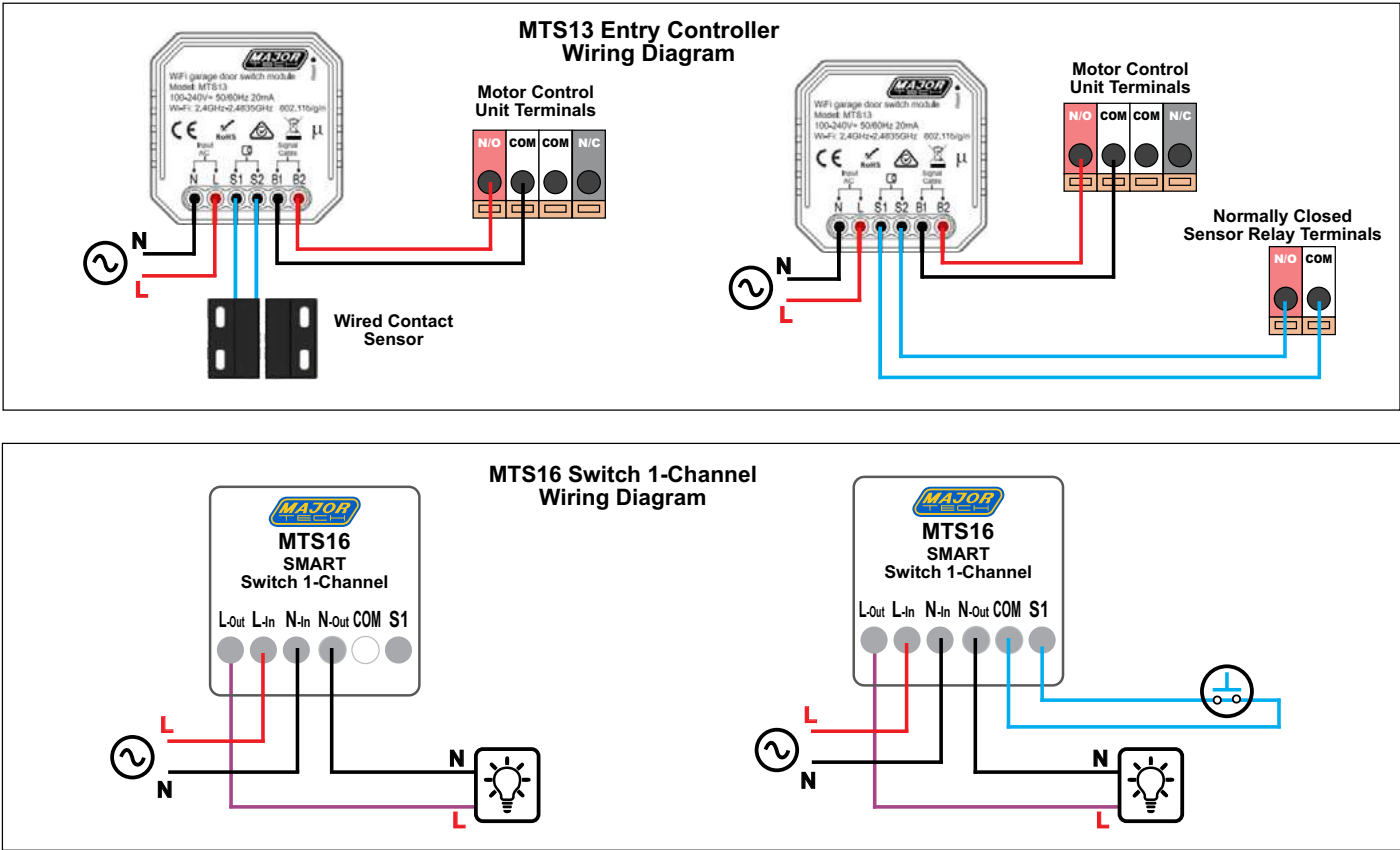
MTS13 Smart Entry Controller Module Product Dimensions



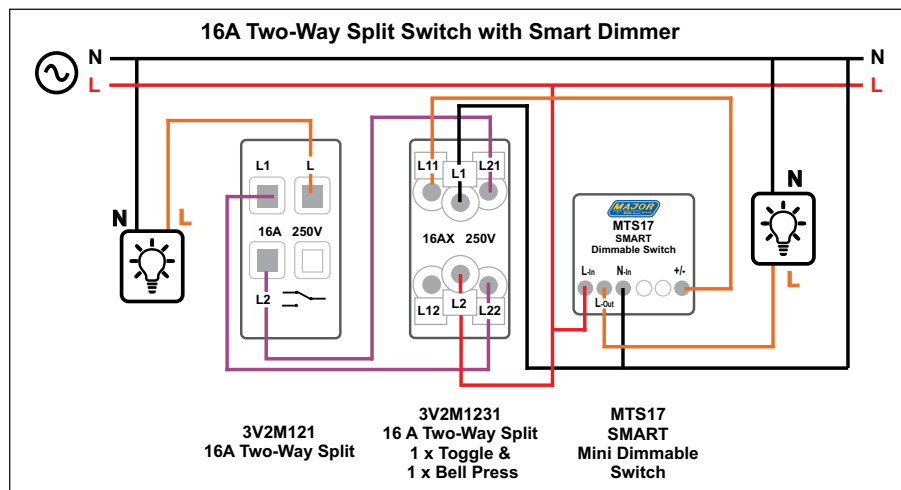
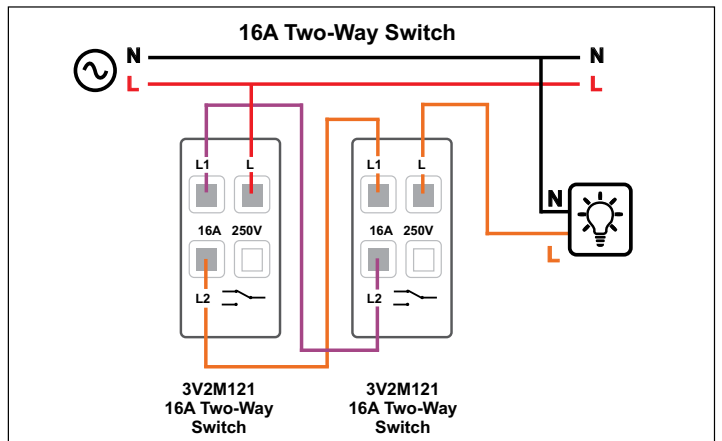
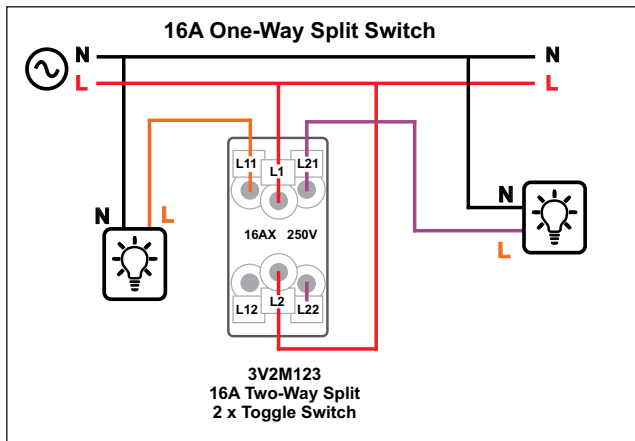
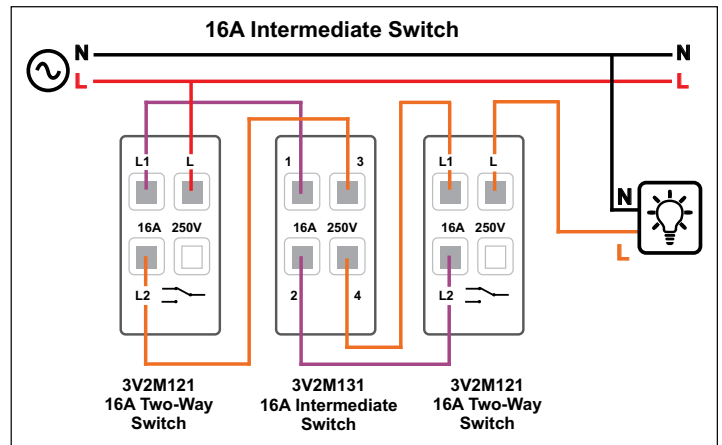
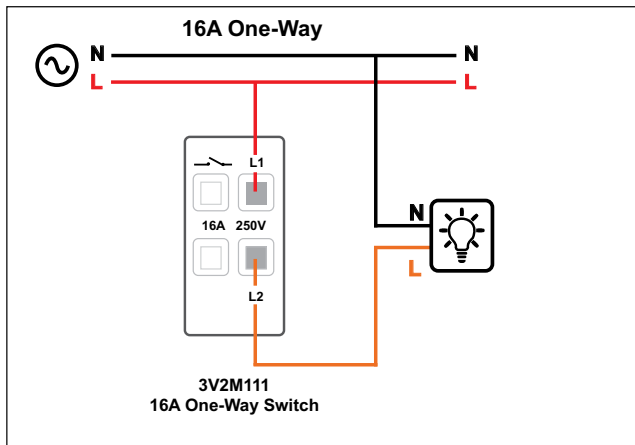
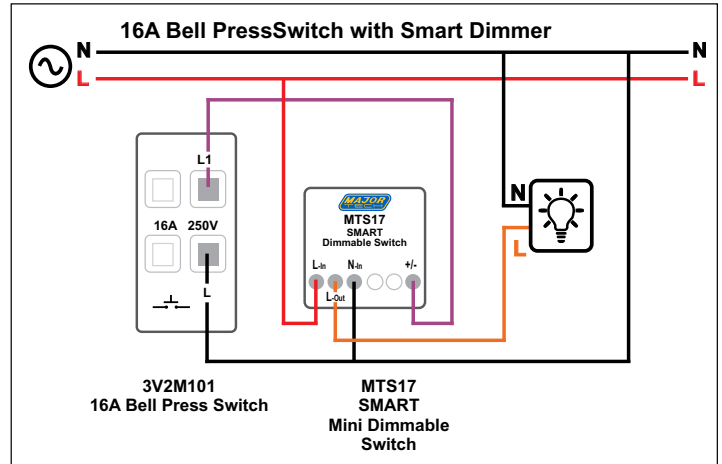
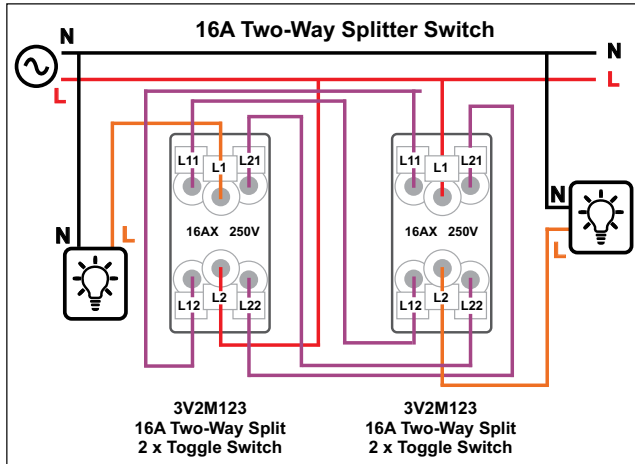
AURA Module Wiring Diagrams



SMART Modules Wiring Diagrams



NOVA Module Wiring Diagrams



Part No.	Description	Page No.	Part No.	Description	Page No.
3V100	Bell Press Switch	25	3V113GT	Three Lever One-Way Switch	10
3V1000	Bell Press Switch	25	3V113TB	Three Lever One-Way Switch	18
3V1000BB	Three Lever Bell Press Switch	20	3V113TG	Three Lever One-Way Switch	14
3V1000GG	Three Lever Bell Press Switch	16	3V113TT	Three Lever One-Way Switch	12
3V1000GT	Three Lever Bell Press Switch	10	3V121	Two-Way Switch	25
3V1000TB	Three Lever Bell Press Switch	18	3V121BB	One Lever Two-Way Switch	20
3V1000TG	Three Lever Bell Press Switch	14	3V121GG	One Lever Two-Way Switch	16
3V1000TT	Three Lever Bell Press Switch	12	3V121GT	One Lever Two-Way Switch	10
3V1002	2 x Bell Press & 1 x Two-Way Switch	25	3V121TB	One Lever Two-Way Switch	18
3V1002BB	Three Lever 2 x Bell Press & 1 x Two-Way Switch	20	3V121TG	One Lever Two-Way Switch	14
3V1002GG	Three Lever 2 x Bell Press & 1 x Two-Way Switch	16	3V121TT	One Lever Two-Way Switch	12
3V1002GT	Three Lever 2 x Bell Press & 1 x Two-Way Switch	10	3V122	Two-Way Switch	25
3V1002TB	Three Lever 2 x Bell Press & 1 x Two-Way Switch	18	3V122BB	Two Lever Two-Way Switch	20
3V1002TG	Three Lever 2 x Bell Press & 1 x Two-Way Switch	14	3V122GG	Two Lever Two-Way Switch	16
3V1002TT	Three Lever 2 x Bell Press & 1 x Two-Way Switch	12	3V122GT	Two Lever Two-Way Switch	10
3V100BB	Two Lever Bell Press Switch	20	3V122TB	Two Lever Two-Way Switch	18
3V100GG	Two Lever Bell Press Switch	16	3V122TG	Two Lever Two-Way Switch	14
3V100GT	Two Lever Bell Press Switch	10	3V122TT	Two Lever Two-Way Switch	12
3V100TB	Two Lever Bell Press Switch	18	3V123	Two-Way Switch	25
3V100TG	Two Lever Bell Press Switch	14	3V123BB	Three Lever Two-Way Switch	20
3V100TT	Two Lever Bell Press Switch	12	3V123GG	Three Lever Two-Way Switch	16
3V101	Bell Press Switch	25	3V123GT	Three Lever Two-Way Switch	10
3V101BB	One Lever Bell Press Switch	20	3V123TB	Three Lever Two-Way Switch	18
3V101GG	One Lever Bell Press Switch	16	3V123TG	Three Lever Two-Way Switch	14
3V101GT	One Lever Bell Press Switch	10	3V123TT	Three Lever Two-Way Switch	12
3V101TB	One Lever Bell Press Switch	18	3V124	Two-Way Switch	26
3V101TG	One Lever Bell Press Switch	14	3V124BB	Four Lever Two-Way Switch	20
3V101TT	One Lever Bell Press Switch	12	3V124GG	Four Lever Two-Way Switch	16
3V102	1 x Bell Press & 1 x Two-Way Switch	25	3V124GT	Four Lever Two-Way Switch	10
3V1022	1 x Bell Press & 2 x Two-Way Switch	25	3V124TB	Four Lever Two-Way Switch	18
3V1022BB	Three Lever 1 x Bell Press & 2 x Two-Way Switch	20	3V124TG	Four Lever Two-Way Switch	14
3V1022GG	Three Lever 1 x Bell Press & 2 x Two-Way Switch	16	3V124TT	Four Lever Two-Way Switch	12
3V1022GT	Three Lever 1 x Bell Press & 2 x Two-Way Switch	10	3V132	Dual Satellite Socket Outlet	26
3V1022TB	Three Lever 1 x Bell Press & 2 x Two-Way Switch	18	3V132B	Dual Satellite Socket	18
3V1022TG	Three Lever 1 x Bell Press & 2 x Two-Way Switch	14	3V132B	Dual Satellite Socket	20
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