

Company Overview

Norisy Technology Limited is a company founded in 1987, which is a leader in motor solutions in India. Norisy manufactures premium motor solutions across single phase motor drives and accessories.

Highly skilled engineers work tirelessly about a combination of innovative design processes using advanced manufacturing technology in order to create products that deliver value to their user requirements.

We continuously strive to upgrade process and material. CIE Series and SMART Series products. Plus smart smart electrical components.

Products such as Modular, MCB, Single Phase Motor Drives, Power Units for speed controllers etc. all products made by Norisy, and have today become common household products. Quality is assured at every step.



The manufacturing plants equipped with modern state-of-the-art machines and equipment in-house facilities for testing and quality assurance of all components ensure guaranteed quality. Extensive material selection process and rigorous quality monitoring process is followed for conformity to highest standards.



All products from Norisy have been developed to withstand the toughest in electrical accessories. Commitment to superior design, relentless attention to engineering details, modern manufacturing facilities and stringent quality measures have combined together to create a new concept in safety, reliability, flexibility and modernity.

Highly skilled R&D team well equipped research and development division which works tirelessly to improve, research and engineer new products. The research and development division has a fully integrated product development environment that directs the development process throughout - right from conceptual design to manufacturing.

All Norisy products are designed for extreme endurance. Norisy is powered to withstand outdoor conditions. Load testing protocols are carefully studied before designing of any new product at Norisy. The utmost care of installation and durability of the products.

Bi-material Frames engineered for toughness

CUBE Series products are designed for tough performance. The products are mounted in a way that the entire pressure of wires in the junction box is borne entirely by a sturdy bi-material frame.

The bi-material support frame in CUBE Series is the result of several iterations of research and development. The bi-material frame is made of a combination of steel and engineering grade plastic. In the design, the steel structure is embedded into plastic. The steel made gives the bi-material frame a rigid structure while the plastic provides the excellent insulation properties.

Modules are mounted on the bi-material frame using a unique snap-fit mechanism. The snap-fit mechanism is highly accurate thereby ensuring that all modules fit comfortably without the need of force. Location of the modules on the bi-material frame is confirmed

by this mechanism and it maintains uniform gaps between the modules. The mechanism also locks which remains free from any stress after mounting, thus making the system extremely durable with long life.

Wiring connections can be made upon fixing the modules on the bi-material frames. Cover plates can be mounted after fixing/wiring of wires, thus preventing the wires from getting soiled during construction and painting work.



CUBE Series junction box supports grip with a two module frame.
Frame Part (C11021) and multi-line (C811) (p. 10)

CUBE Series

CUBE Series is a modular product range which is designed to satisfy the requirements of electrical installations in modern buildings.

The range includes switches, sockets, fan regulators & dimmers, fuse/fault sockets, communication sockets, sockets and outlet lighting products, cover plates etc.

Modules such as switches, sockets etc... are made to a standard size product which are mounted on covers. Front plates are available in a variety of colours, materials and finishes. The front plates can be changed at any time without disturbing the wiring or effect to changes in building interiors.

Use of engineering grade thermoset materials in CUBE series products makes the range extremely strong and starts with some proof quality. The engineering grade thermoset material used in the products has

excellent electrical insulation properties and does not catch fire. This ensures that the products are capable of handling higher operating temperatures. The engineering grade thermoset material is composed of a resin used in industrial applications where high degree of electrical insulation is required.

CUBE Series quartz glass windows & sockets with solid wood table finishes CUB 10, CUB 100 and CUB 1000 and more CUB 1000 00.





Norisys engineers have been working day after day with diligence in order to ensure consistent electrical, mechanical, and thermal qualities.

CUBE Series the technology inside

CUBE Series switches have contacts which provide very high contact carrying capacity. The contact design, inspection mechanism, appropriate contact pressure wiping action between the contact and use of high engineering grade materials result in minimum arcing. Reduction in arcing ensures a very long operating life for the switches.

Flame shielding of terminals and current carrying parts is provided in all switches and sockets. Since the live parts are surrounded by flameproof material, they are prevented from being together in case of any case heating.

LED indicator used in the CUBE Series switches and a soft rearmature glass which is not and coating to the eyes. Use of high quality LEDs ensures a long indicator life without flicker.

Norisys engineers developed a unique integrated design which solves the frequently occurring problem of burn marks in power sockets. Nuisance sockets feature the integrated spring which maintains a uniform pressure on the faces of contact tubes. The pressure stamps the plug pin tightly leading to a firm grip and contact, thus eliminating overheating and consequent burn marks.

CUBE Series sockets are totally protected. Safety shutters have been put in place to prevent any accidental contact with live parts. This is reducing risk of electric shocks.

CUBE Series tiny mcb - modular mcb system

The MCB is a high performance and a reliable safety device, which has now become a common household product. It is a modular MCB that can be mounted inside the circuit breaker. These MCBs can be mounted along with switches, sockets etc. of CUBE Series or SQUARE Series products. Tiny MCB can also be mounted on auxiliary wires of any wiring or new receptacle commonly used in household wiring.

The MCB is a high performance device that incorporates advanced developments in electrical engineering technology for protection of circuits and individual appliances. They are typically used for switching and protection of air conditioners, geysers, pumps, heaters and other appliances that draw high current in domestic applications. These MCBs are also used as a master switch in rooms to switch off the entire circuit in a room for energy saving.

Single Pole and Double Pole versions are available in tiny MCB in single ratings. Distribution boards for single phase are made using Tiny MCBs on CUBE Series or SQUARE Series panels or over an aluminum frame. These distribution boards are compact and smart. When mounted with a 25 Ampere meter, it offers the perfect solution for switching air conditioners and geysers.



CUBE Series fan regulators & vector plates

Fan regulators in CUBE Series demonstrate the same ingenuity of thought you often find in product details. The knob featured in this detail solved the common problem of knobs coming off or falling. The dual knob design ensures that the knob cannot be pulled out, thus ensuring that the knob remains intact even after years of usage.

The unique but shaped knob is a visual focal and blends with modern interiors, besides being ergonomic. The bar shaped knob is easy to grip and is much more comfortable to operate than regular circular ones.

The fan regulator is a totally independent device that eliminates the risk commonly experienced with electronic regulators. It has full rotation operation with no dead point, thereby preventing any external pressure from damaging the regulator. Solid turn-free operation at speeds of operation.

no radio interference and negligible power loss are other benefits of the regulator.

CUBE Series Vector Plates incorporate a redefined design capable of harmoniously blending into different living styles. These plates are available in Four White, Quartz Grey and Ice Blue colour options. The shape of these plates is utilitarian and enables aesthetic elegance. These plates are made from high grade virgin grade UV stabilized engineering plastics.



Vector Plate in Ice Silver colour with two switches & fan regulator
Area-Cubelet-03-Vector-001-01 Fan Regulator CWR0-01

Each piece of Solid Aluminium plate is machined out of a solid block of aluminium to give it the sharp and clean look. These plates are available in natural finish and Oxide finish and match very well with Pure White, Impulse and Quartz Glass modules. The complete look is a solid, well engineered, smart composition.



Solid Aluminium plates with ultrapermeable light & stays resistant.
More CUBE information: <http://www.cube.com> - 0800 400 000

CUBE Series special material machined plates

Special special material plates set the standards for stylish design combined with top quality materials: Solid Aluminium, Solid Glass, Solid Wood, Solid Marble, Solid. The classy design creates an exclusive feel being to the interaction of contrasts between the diversity of surface forms and surface finish.

Solid glass plates are made of engineered glass which is tempered and toughened to make it rugged and to meet a fire alarm safety. Solid glass plates are available in the White and Metal Grey colours. Both the colours provide resistance to the weather.

Solid wood plates are crafted out of best quality robust wood which is treated and seasoned to ensure a long life. These plates are offered in Natural Newwood Pattern and Oak Monogram Pattern. Special Protective coatings and surface treatments make the surface wear-

resistant. Wood texture matched best to the clean edges of engineering precision vinyl panels. The natural feel can be achieved for interior designs by making the wood-grain panels blend with the furniture.

Solid Marble finish plates are available in natural from 4000 blocks so that the end product is a step down cut but plate which looks modern in aesthetics. The Quartz White option matches very well with white marble whereas the Teak Beige option matches very well with marbles from the Beige and Brown family. Once mounted alongside the CUBE Series modules, it brings the look of technical accuracy with natural material feel.

norisys®

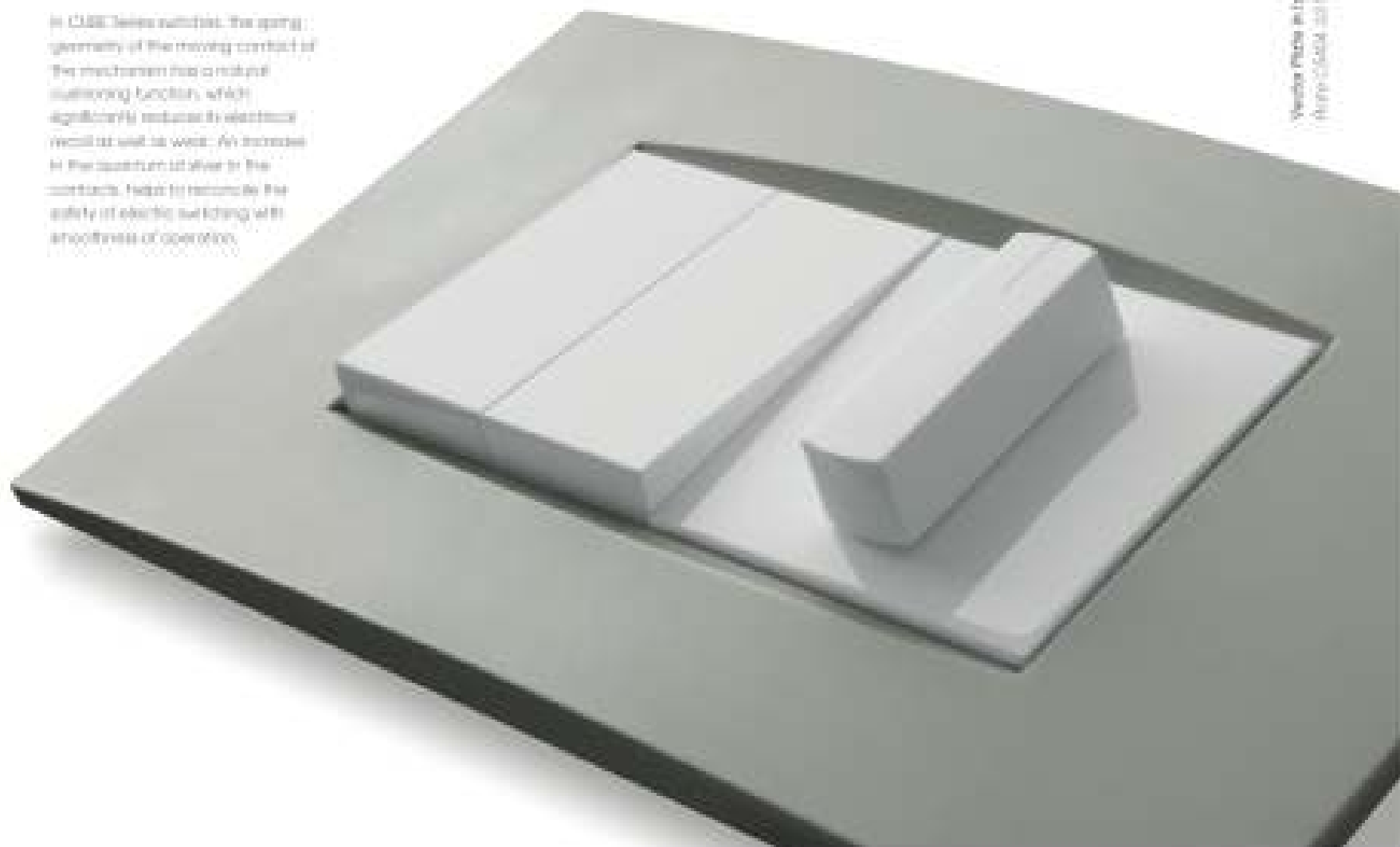
CUBE Series

CUBE Series marks the evolution of Hilti's low-voltage circuit breaker focus on engineering design, especially in environmental quality, and puts in the concepts of reliability and sustainability, performance and simplicity of use.

It is a new way of creating environments, made possible by the types of products that have been developed, mainly by using advanced materials and engineering. The result is an injection system that perfectly blends with the building.

As a professional of electrical switchgear, today Hilti continues to invest in self-charging systems of the highest level and has established itself to three experience and high quality environments. The two product ranges, namely CUBE Series and SQUARE Series, make sure that products are available for highly specific requirements as well.

In CUBE Series switches, the spring geometry of the moving contact of the mechanism has a natural cushioning function, which significantly reduces electrical wear at rest as well. An increase in the quantity of silver in the contacts, helps to minimize the risk of electric switching with smoothness of operation.



Architecture of modern hotels and hospitals makes the highest demands for design and function of electrical installations. Norisys offers high-end products suited for the hospital industry.



CUBE Series hotel installation systems

CUBE Series installations do not only look good. They are also ideally convenient to operate. Especially for use in hotels and hospitals where one needs quiet and well-being. It is important to have things that stand for good feeling.

Products like three sockets, two line switches, call bell system with ringer, buzzer, speaker, hand-circuits, step-down night light, Do Not Disturb and Clean My Room dedicated switches, bed control with DNEI & Clean My Room connections provide the necessary convenience for guests & hotels.

Special Plates in CUBE Series have a distinct cubic design offering comfort to the eye. The plates merge with the interior very well creating a homogeneous look. The 26-millimetre frames give adequate support to the plates keeping all the modules securely in place without yielding to pressure from the wires inside or during insertion / removal of plug tops.

Good quality data sockets stand prominently in all work areas because of increasing needs in data transmission. Norisys communication sockets are available for all types of telephone and data connections. Shields for steel protection is provided in all data sockets along with a clear marking cable with a clear cover. The marking can give clear indication on the data line connected to the socket. Communication sockets are available for Cat 5, Cat 6, RJ 45 lines.

SQUARE Series

SQUARE Series products is a design which has evolved over a period of time. Functional qualities and the mounting system is proven and the technology tested. Great scope of this range makes for timeless design.

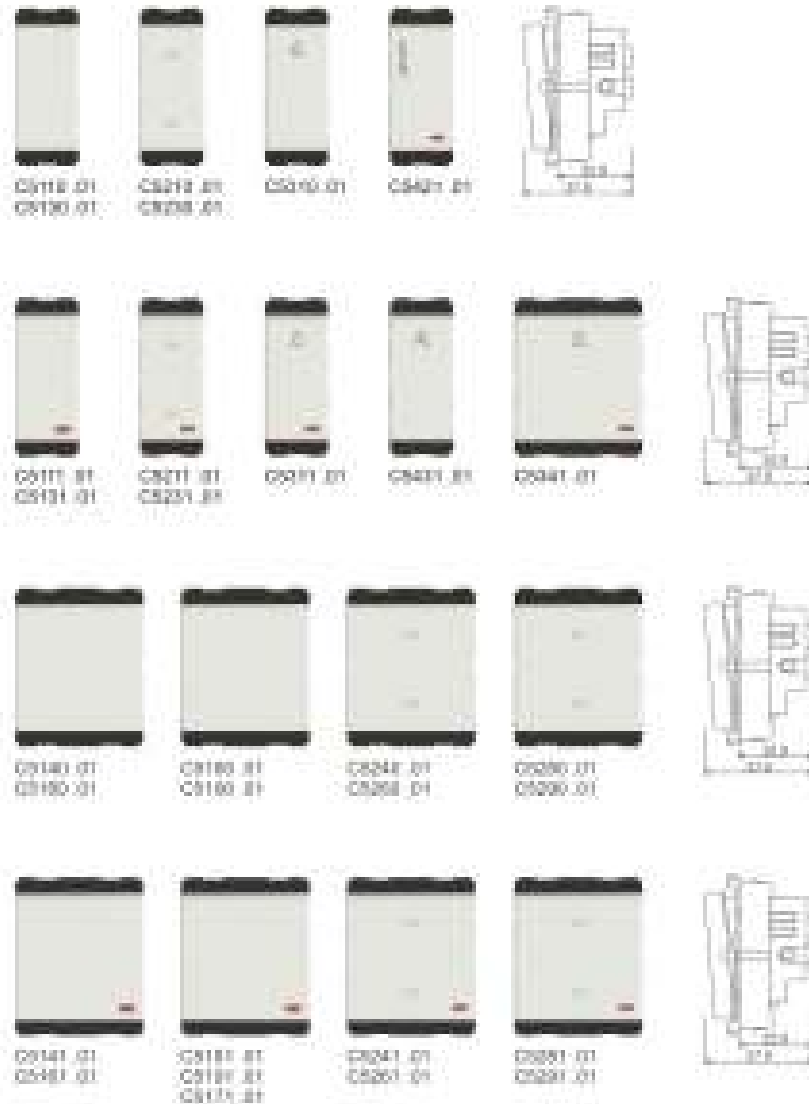
Unique feature of this series is the mounting system. All modules are mounted on frames using screws. This makes the assembly very sturdy. The modules which are mounted by screws can withstand tremendous impact of pressure. Backfilling of sockets and on the frame and provides a firm support required in case of excessive push pressure while handling usage.

SQUARE Series products which is a device features offered by the company in the past, yet these have been redesigned for modernity. Use of thermoplastic material for the case gives it more flexibility and sockets higher durability and capable of handling higher currents.

All standard sized grade poly-carbonate mechanism used in SQUARE Series to impart a highly polished grey surface. Lockhook in the modules and frames facilitate accuracy in mounting ensuring uniform gaps between the modules. Spring loaded tabs in sockets ensure a firm contact with plug pins for smooth operation.



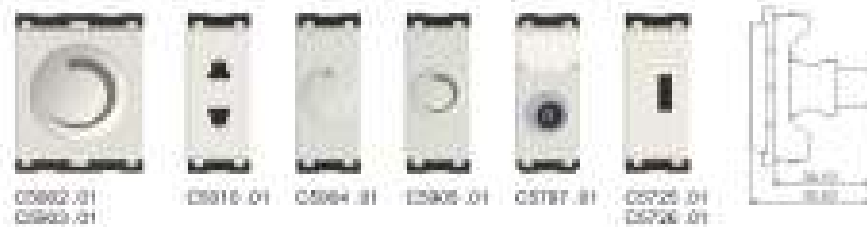
CUBE Series



Switches: Frost White

Cat no.	Description
CS110 .01	Switch 6A One-way - 1 Module
CS111 .01	Switch 6A One-way with indicator - 1 Module
CS210 .01	Switch 6A Two-way - 1 Module
CS211 .01	Switch 6A Two-way with indicator - 1 Module
CS130 .01	Switch 16A One-way - 1 Module
CS131 .01	Switch 16A One-way with indicator - 1 Module
CS230 .01	Switch 16A Two-way - 1 Module
CS231 .01	Switch 16A Two-way with indicator - 1 Module
CS310 .01	Switch 6A - Bell - 1 Module
CS311 .01	Switch 6A - Bell with indicator - 1 Module
CS140 .01	Palm Switch 6A One-way Single Pole - 2 Module
CS141 .01	Palm Switch 6A One-way Single Pole with indicator - 2 Module
CS240 .01	Palm Switch 6A Two-way Single Pole - 2 Module
CS241 .01	Palm Switch 6A Two-way Single Pole with indicator - 2 Module
CS180 .01	Palm Switch 16A One-way Single Pole - 2 Module
CS181 .01	Palm Switch 16A One-way Single Pole with indicator - 2 Module
CS280 .01	Palm Switch 16A Two-way Single Pole - 2 Module
CS281 .01	Palm Switch 16A Two-way Single Pole with indicator - 2 Module
CS180 .01	Palm Switch 6A One-way Double Pole - 2 Module
CS181 .01	Palm Switch 6A One-way Double Pole with indicator - 2 Module
CS280 .01	Palm Switch 6A Two-way Double Pole - 2 Module
CS281 .01	Palm Switch 6A Two-way Double Pole with indicator - 2 Module
CS180 .01	Palm Switch 16A One-way Double Pole - 2 Module
CS181 .01	Palm Switch 16A One-way Double Pole with indicator - 2 Module
CS280 .01	Palm Switch 16A Two-way Double Pole - 2 Module
CS281 .01	Palm Switch 16A Two-way Double Pole with indicator - 2 Module
CS171 .01	Palm Switch 25A One-way Double Pole with indicator - 2 Module
CS241 .01	Palm Switch Bell Single Pole with indicator - 2 Module
CS421 .01	Switch 16A One-way with "Day/Night" Symbol with indicator - 1 Module
CS431 .01	Switch 6A One-way with "Fan" or "Light" Symbol - 1 Module

CUBE Series



Sockets Frost White

Cat no.	Description
C5212 .01	Socket SA 2+3 Pin (Round & Flat) Shuttered - 2 Module
C5312 .01	Socket 15A/5A 3-Pin Shuttered - 3 Module
C5512 .01	Socket 15A/5A 3-Pin Shuttered - 3 Module
C5712 .01	Socket 25A / 6A 3-Pin Shuttered - 2 Module
C5752 .01	Socket 25A / 6A 3-Pin Shuttered - 3 Module
C5612 .01	Socket 13A International Multi socket Shuttered - 2 Module
C5613 .01	Socket SA 2 Pin (Round & Flat) - 1 Module

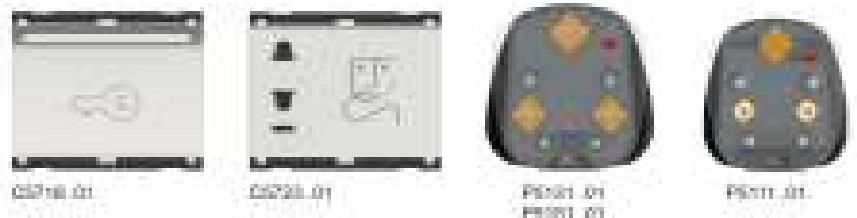
Fan Regulators & Dimmers Frost White

C5699 .01	Fan Regulator Step Type with Bar Knob - 2 Module
C5691 .01	Fan Regulator Step Type with Round Knob - 2 Module
C5682 .01	Dimmer 600 Watts - 2 Module
C5683 .01	Dimmer 1000 Watts - 2 Module
C5684 .01	Fan Regulator Step Type - 1 Module
C5685 .01	Dimmer 500 Watts - 1 Module

Communication & Support Modules Frost White

C5717 .01	Coaxial TV Socket - 1 Module
C5715 .01	USB Extension Socket - 1 Module
C5716 .01	USB Charger Socket Outlet - 1 Module
C5719 .01	Computer Monitor Output Socket - 1 Module
C5718 .01	HDMI Socket - 1 Module
C5688 .01	Telephone Socket RJ-11 Double Line Shuttered - 1 Module
C5681 .01	Information Socket 5e - UTP Shuttered - 1 Module
C5682 .01	Information Socket 6e - UTP Shuttered - 1 Module
C5683 .01	Information Socket 6a - UTP Shuttered - 1 Module
C5711 .01	Triple RCA Audio Visual Socket - 1 Module
C5686 .01	Cord Outlet - 1 Module
C5718 .01	Blanking Plate - 1 Module

CUBE Series



Acoustic & Optical Signaling Frost White

Call no.	Description
C5707 .01	Electronic Bell - 2 Module
C5727 .01	Indicator Light - 1 Module
C5703 .01	Prismatic Overdoor Bulkhead Indicator - White - 2 Module
C5704 .01	Prismatic Overdoor Bulkhead Indicator - Green - 2 Module
C5705 .01	Prismatic Overdoor Bulkhead Indicator - Red - 2 Module
C5715 .01	Emergency Light - 2 Module
C5706 .01	Speaker for audio music direct - 2 Module
C5716 .01	Night Light with switch and dimming option - 2 Module
C5721 .01	Stop Marker Lamp/ Night Lamp - 2 Module
C5709 .01	Electronic Buzzer - 2 Module
C5708 .01	Ultrasonic Mosquito Repellent - 2 Module

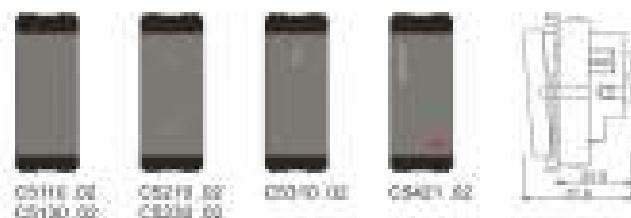
Plugs Transparent with Dark Gray

P5111 .01	Plug Top 6A with LED indicator
P5131 .01	Plug Top 16A with LED indicator
P5151 .01	Plug Top 25A with LED indicator

Hospitality Modules Frost White

C5718 .01	32A Smart Card operated Electronic switch in 3 Module with Indicator & exit time delay feature including Smart Card - 3 Module
C5724 .01	Smart Card - Customized
C5723 .01	Shower Socket (250V/120V) - 3 Module
C5711 .01	Call Bell Station with Register - 2 Module
C5232 .01	'Do Not Disturb' Switch with indicator - 1 Module
C5233 .01	'Clean My Room' Switch with indicator - 1 Module
C5900 .01	Volume Control - 2 Module
C5262 .01	Red Switch with 'Do Not Disturb' & 'Clean My Room' Indicators - 2M

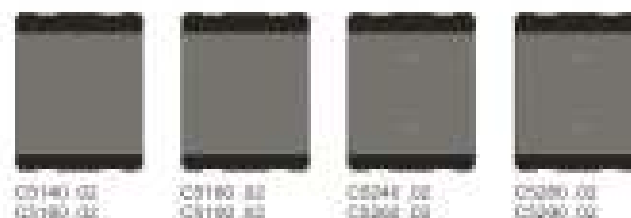
CUBE Series



C5110 .02
C5130 .02
C5210 .02
C5401 .02



C5111 .02
C5211 .02
C5311 .02
C5401 .02
C5381 .02



C5140 .02
C5180 .02
C5241 .02
C5280 .02
C5380 .02

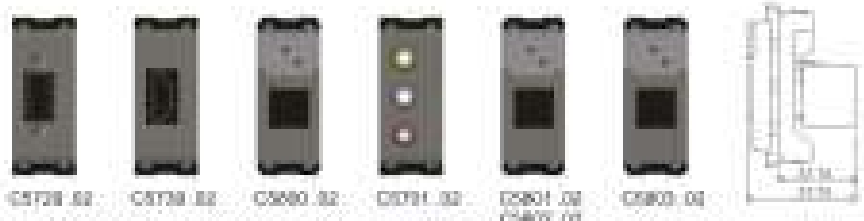


C5141 .02
C5181 .02
C5241 .02
C5281 .02
C5381 .02

Switches Quartz Gray

Cat. no.	Description
C5110 .02	Switch 6A One-way - 1 Module
C5111 .02	Switch 6A One-way with indicator - 1 Module
C5210 .02	Switch 6A Two-way - 1 Module
C5211 .02	Switch 6A Two-way with indicator - 1 Module
C5330 .02	Switch 16A One-way - 1 Module
C5331 .02	Switch 16A One-way with indicator - 1 Module
C5230 .02	Switch 16A Two-way - 1 Module
C5231 .02	Switch 16A Two-way with indicator - 1 Module
C5370 .02	Switch 6A - Ball - 1 Module
C5371 .02	Switch 6A - Ball with indicator - 1 Module
C5140 .02	Palm Switch 6A One-way Single Pole - 2 Module
C5141 .02	Palm Switch 6A One-way Single Pole with indicator - 2 Module
C5240 .02	Palm Switch 6A Two-way Single Pole - 2 Module
C5241 .02	Palm Switch 6A Two-way Single Pole with indicator - 2 Module
C5380 .02	Palm Switch 16A One-way Single Pole - 2 Module
C5381 .02	Palm Switch 16A One-way Single Pole with indicator - 2 Module
C5280 .02	Palm Switch 16A Two-way Single Pole - 2 Module
C5281 .02	Palm Switch 16A Two-way Single Pole with indicator - 2 Module
C5180 .02	Palm Switch 6A One-way Double Pole - 2 Module
C5181 .02	Palm Switch 6A One-way Double Pole with indicator - 2 Module
C5280 .02	Palm Switch 6A Two-way Double Pole - 2 Module
C5281 .02	Palm Switch 6A Two-way Double Pole with indicator - 2 Module
C5190 .02	Palm Switch 16A One-way Double Pole - 2 Module
C5191 .02	Palm Switch 16A One-way Double Pole with indicator - 2 Module
C5290 .02	Palm Switch 16A Two-way Double Pole - 2 Module
C5291 .02	Palm Switch 16A Two-way Double Pole with indicator - 2 Module
C5171 .02	Palm Switch 25A One-way Double Pole with indicator - 2 Module
C5341 .02	Palm Switch Red Single Pole with indicator - 2 Module
C5421 .02	Switch 16A One-way with "On/Off" Symbol with indicator - 1 Module
C5431 .02	Switch 6A One-way with "Fan" or "Light" Symbol - 1 Module

CUBE Series



Sockets Quartz Gray

Cat. no.	Description
C5212_02	Socket 6A 1+2 Pin (Round & Flat) Shuttered - 2 Module
C5332_02	Socket 16A/8A 3-Pin Shuttered - 2 Module
C5552_02	Socket 16A/8A 3-Pin Shuttered - 3 Module
C5732_02	Socket 25A / 6A 3-Pin Shuttered - 2 Module
C5752_02	Socket 25A / 6A 3-Pin Shuttered - 3 Module
C5932_02	Socket 13A International Multi socket (Shuttered) - 2 Module
C5910_02	Socket 6A 2 Pin (Round & Flat) - 1 Module

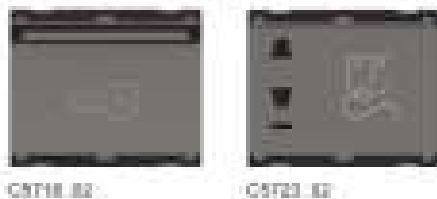
Fan Regulators & Dimmers Quartz Gray

C5900_02	Fan Regulator Step Type with Bar Knob - 2 Module
C5901_02	Fan Regulator Step Type with Round Knob - 2 Module
C5902_02	Dimmer 500 Watts - 2 Module
C5903_02	Dimmer 1000 Watts - 2 Module
C5904_02	Fan Regulator Step Type - 1 Module
C5905_02	Dimmer 500 Watts - 1 Module

Communication & Support Modules Quartz Gray

C5797_02	Coaxial TV Socket - 1 Module
C5725_02	USB Extension Socket - 1 Module
C5726_02	USB Charge Socket Outlet - 1 Module
C5729_02	Computer Monitor Output Socket - 1 Module
C5729_02	HDMI Socket - 1 Module
C5800_02	Telephone Socket RJ 11 (Double Line) Shuttered - 1 Module
C5801_02	Information Socket 5e - UTP Shuttered - 1 Module
C5802_02	Information Socket 6e - UTP Shuttered - 1 Module
C5803_02	Information Socket 6e - UTP Shuttered - 1 Module
C5791_02	Type RCA Audio Visual Socket - 1 Module
C5500_02	Card Outlet - 1 Module
C5700_02	Blanking Plate - 1 Module

CUBE Series



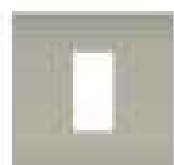
Acoustic & Optical Signaling Quartz Gray

Cat no.	Description
C5707 .02	Electronic Bell - 2 Module
C5727 .02	Indicator Light - 1 Module
C5709 .01	Prismatic Overdoor Bulkhead Indicator - White - 2 Module
C5704 .01	Prismatic Overdoor Bulkhead Indicator - Green - 2 Module
C5705 .01	Prismatic Overdoor Bulkhead Indicator - Red - 2 Module
C5718 .02	Emergency Light - 2 Module
C5706 .02	Speaker for audio music circuit - 2 Module
C5716 .02	Night Light with switch and dimming option - 2 Module
C5721 .02	Step Marker Lanta/ Night Lamp - 2 Module
C5709 .02	Electronic Buzzer - 2 Module
C5708 .02	Ultrasonic Mosquito Repellent - 2 Module

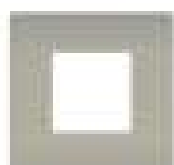
Hospitality Modules Quartz Gray

C5718 .02	32A Smart Card operated Electronic switch in 2 Module with indicator & exit time delay feature including Smart Card - 3 Module
C5724 .02	Smart Card - Customized
C5723 .02	Shower Socket 230V/120V - 3 Module
C5711 .02	Call Bell Station with Register - 2 Module
C5232 .02	"Do Not Disturb" Switch with indicator - 1 Module
C4233 .02	"Clean My Room" Switch with indicator - 1 Module
C5666 .02	Volume Control - 2 Module
C5263 .02	Bell Switch with "Do Not Disturb" & "Clean My Room" Indicator - 3M

CUBE Series



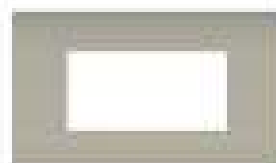
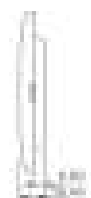
CS101_01
CS101_02
CS101_03



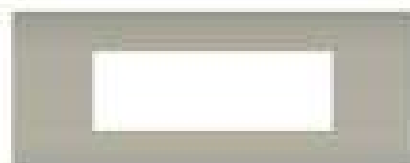
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CS102_03



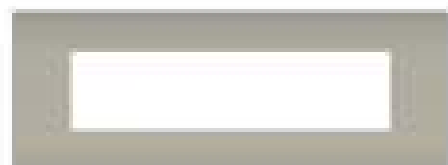
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CS103_03



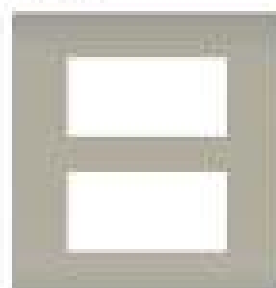
CS104_01
CS104_02
CS104_03



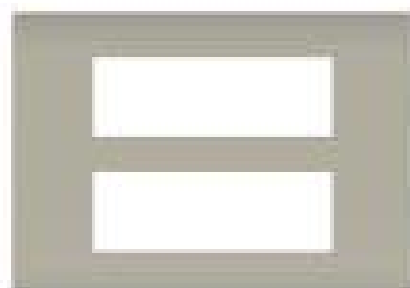
CS105_01
CS105_02
CS105_03



CS106_01
CS106_02
CS106_03



CS107_01
CS107_02
CS107_03



CS108_01
CS108_02
CS108_03



Smart plates - Frost White

Call no.	Description
CS101_01	Smart Plate 1 Module with Frame - Frost White
CS102_01	Smart Plate 2 Module with Frame - Frost White
CS103_01	Smart Plate 3 Module with Frame - Frost White
CS104_01	Smart Plate 4 Module with Frame - Frost White
CS105_01	Smart Plate 5 Module with Frame - Frost White
CS106_01	Smart Plate 6 Module with Frame - Frost White
CS107_01	Smart Plate 7 Module with Frame (V) - Frost White
CS108_01	Smart Plate 8 Module with Frame - Frost White
CS112_01	Smart Plate 12 Module with Frame - Frost White

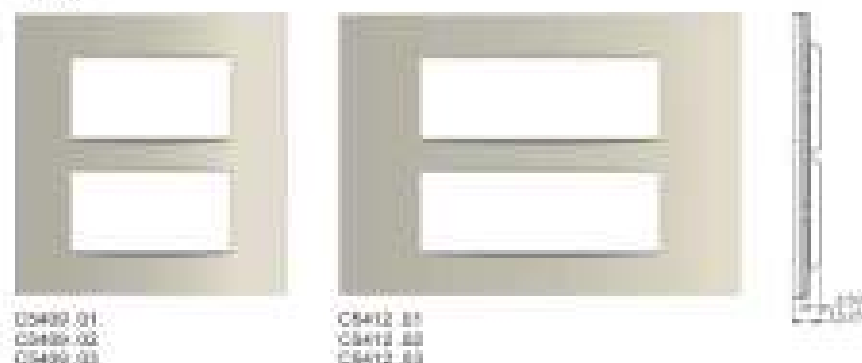
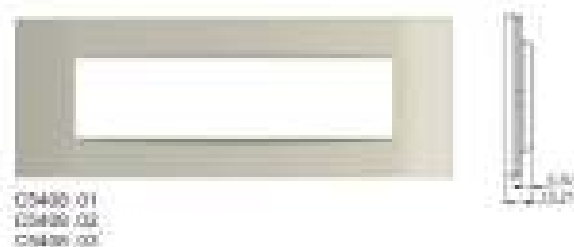
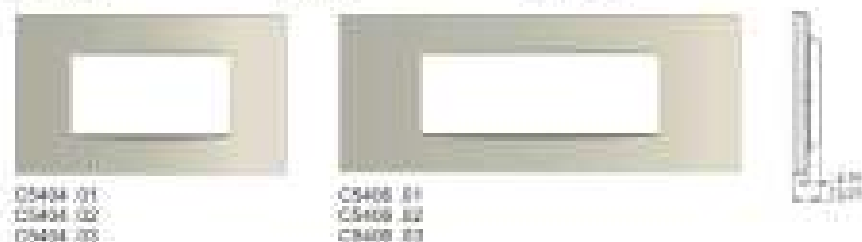
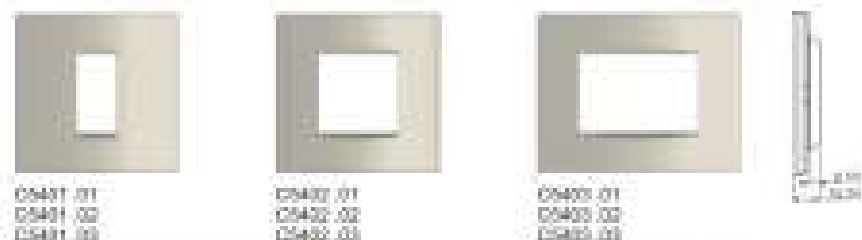
Smart plates - Quartz Gray

CS101_02	Smart Plate 1 Module with Frame - Quartz Gray
CS102_02	Smart Plate 2 Module with Frame - Quartz Gray
CS103_02	Smart Plate 3 Module with Frame - Quartz Gray
CS104_02	Smart Plate 4 Module with Frame - Quartz Gray
CS105_02	Smart Plate 5 Module with Frame - Quartz Gray
CS106_02	Smart Plate 6 Module with Frame - Quartz Gray
CS107_02	Smart Plate 7 Module with Frame (V) - Quartz Gray
CS108_02	Smart Plate 8 Module with Frame - Quartz Gray
CS112_02	Smart Plate 12 Module with Frame - Quartz Gray

Smart plates - Ice Silver

CS101_03	Smart Plate 1 Module with Frame - Ice Silver
CS102_03	Smart Plate 2 Module with Frame - Ice Silver
CS103_03	Smart Plate 3 Module with Frame - Ice Silver
CS104_03	Smart Plate 4 Module with Frame - Ice Silver
CS105_03	Smart Plate 5 Module with Frame - Ice Silver
CS106_03	Smart Plate 6 Module with Frame - Ice Silver
CS107_03	Smart Plate 7 Module with Frame (V) - Ice Silver
CS108_03	Smart Plate 8 Module with Frame - Ice Silver
CS112_03	Smart Plate 12 Module with Frame - Ice Silver

CUBE Series



Vector Plates Frost White

Art. no.	Description
C5401 .01	Vector Plate 1 Module with Frame - Frost White
C5402 .01	Vector Plate 2 Module with Frame - Frost White
C5403 .01	Vector Plate 3 Module with Frame - Frost White
C5404 .01	Vector Plate 4 Module with Frame - Frost White
C5405 .01	Vector Plate 5 Module with Frame - Frost White
C5406 .01	Vector Plate 6 Module with Frame - Frost White
C5409 .01	Vector Plate 8 Module with Frame (V) - Frost White
C5412 .01	Vector Plate 12 Module with Frame - Frost White

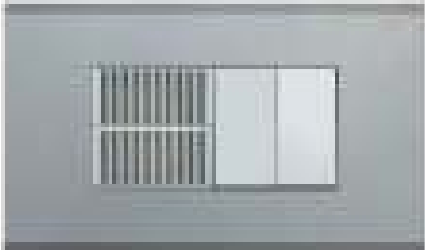
Vector Plates Quartz Gray

C5401 .02	Vector Plate 1 Module with Frame - Quartz Gray
C5402 .02	Vector Plate 2 Module with Frame - Quartz Gray
C5403 .02	Vector Plate 3 Module with Frame - Quartz Gray
C5404 .02	Vector Plate 4 Module with Frame - Quartz Gray
C5405 .02	Vector Plate 5 Module with Frame - Quartz Gray
C5406 .02	Vector Plate 6 Module with Frame - Quartz Gray
C5409 .02	Vector Plate 8 Module with Frame (V) - Quartz Gray
C5412 .02	Vector Plate 12 Module with Frame - Quartz Gray

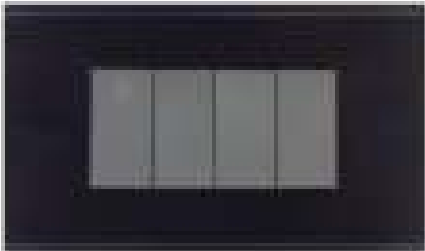
Vector Plates Ice Silver

C5401 .03	Vector Plate 1 Module with Frame - Ice Silver
C5402 .03	Vector Plate 2 Module with Frame - Ice Silver
C5403 .03	Vector Plate 3 Module with Frame - Ice Silver
C5404 .03	Vector Plate 4 Module with Frame - Ice Silver
C5405 .03	Vector Plate 5 Module with Frame - Ice Silver
C5406 .03	Vector Plate 6 Module with Frame - Ice Silver
C5409 .03	Vector Plate 8 Module with Frame (V) - Ice Silver
C5412 .03	Vector Plate 12 Module with Frame - Ice Silver

CUBE Series



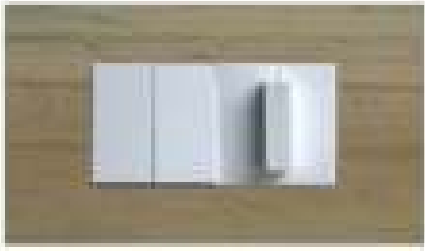
CA304 .04
Solid Aluminum Plate - 4 Module
Natural Finish mounted with
modules C3706 .01 and C3710 .01



CA304 .05
Solid Aluminum Plate - 4 Module
Black Finish mounted with
modules C3710 .02 and C3710 .02



CW304 .01
Solid Wood Plate - 4 Module
Dark Mahogany mounted with
modules C3706 .02, C3709 .02, C3712 .02



CW304 .07
Solid Wood Plate - 4 Module
Natural Pine wood mounted with
modules C3710 .01 and C3608 .01



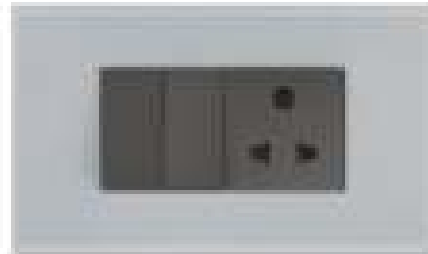
Solid Aluminum Plates - Natural Finish & Black Finish

CA301 .04	Solid Aluminum Plate - 1 Module with Frame - Natural Finish
CA302 .04	Solid Aluminum Plate - 2 Module with Frame - Natural Finish
CA303 .04	Solid Aluminum Plate - 3 Module with Frame - Natural Finish
CA304 .04	Solid Aluminum Plate - 4 Module with Frame - Natural Finish
CA305 .04	Solid Aluminum Plate - 5 Module with Frame - Natural Finish
CA306 .04	Solid Aluminum Plate - 6 Module with Frame - Natural Finish
CA307 .04	Solid Aluminum Plate - 8 Module with Frame - Natural Finish
CA308 .04	Solid Aluminum Plate - 8 Module with Frame (V) - Natural Finish
CA312 .04	Solid Aluminum Plate - 12 Module with Frame - Natural Finish
CA301 .05	Solid Aluminum Plate - 1 Module with Frame - Black Finish
CA302 .05	Solid Aluminum Plate - 2 Module with Frame - Black Finish
CA303 .05	Solid Aluminum Plate - 3 Module with Frame - Black Finish
CA304 .05	Solid Aluminum Plate - 4 Module with Frame - Black Finish
CA305 .05	Solid Aluminum Plate - 5 Module with Frame - Black Finish
CA306 .05	Solid Aluminum Plate - 6 Module with Frame - Black Finish
CA307 .05	Solid Aluminum Plate - 8 Module with Frame - Black Finish
CA308 .05	Solid Aluminum Plate - 8 Module with Frame (V) - Black Finish
CA312 .05	Solid Aluminum Plate - 12 Module with Frame - Black Finish

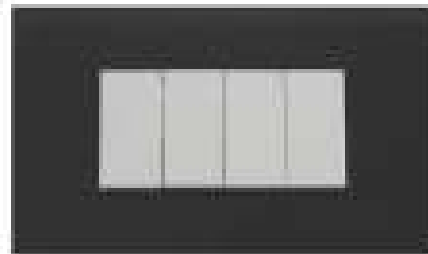
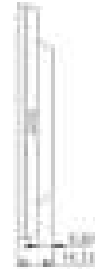
Solid Wood Plates - Dark Mahogany Polish and Natural Pine wood Polish

CW301 .01	Solid Wood Plate - 1 Module with Frame - Dark Mahogany Polish
CW302 .01	Solid Wood Plate - 2 Module with Frame - Dark Mahogany Polish
CW303 .01	Solid Wood Plate - 3 Module with Frame - Dark Mahogany Polish
CW304 .01	Solid Wood Plate - 4 Module with Frame - Dark Mahogany Polish
CW305 .01	Solid Wood Plate - 5 Module with Frame - Dark Mahogany Polish
CW306 .01	Solid Wood Plate - 6 Module with Frame - Dark Mahogany Polish
CW307 .01	Solid Wood Plate - 8 Module with Frame - Dark Mahogany Polish
CW308 .01	Solid Wood Plate - 8 Module with Frame (V) - Dark Mahogany Polish
CW312 .01	Solid Wood Plate - 12 Module with Frame - Dark Mahogany Polish
CW301 .07	Solid Wood Plate - 1 Module with Frame - Natural Pine wood Polish
CW302 .07	Solid Wood Plate - 2 Module with Frame - Natural Pine wood Polish
CW303 .07	Solid Wood Plate - 3 Module with Frame - Natural Pine wood Polish
CW304 .07	Solid Wood Plate - 4 Module with Frame - Natural Pine wood Polish
CW305 .07	Solid Wood Plate - 5 Module with Frame - Natural Pine wood Polish
CW306 .07	Solid Wood Plate - 6 Module with Frame - Natural Pine wood Polish
CW307 .07	Solid Wood Plate - 8 Module with Frame - Natural Pine wood Polish
CW308 .07	Solid Wood Plate - 8 Module with Frame (V) - Natural Pine wood Polish
CW312 .07	Solid Wood Plate - 12 Module with Frame - Natural Pine wood Polish

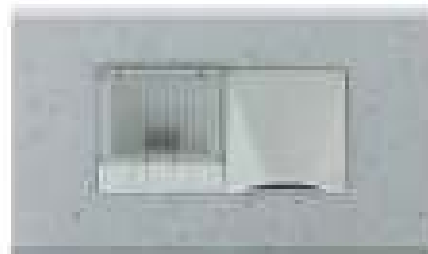
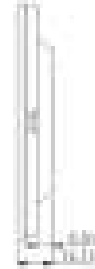
CUBE Series



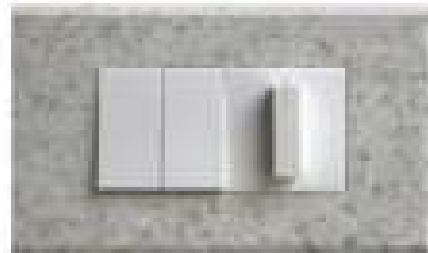
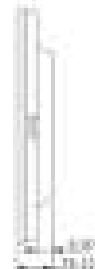
CG384 .08
Solid Glass Plate - 4 Module
Ice white finish mounted with
modules CG110 .02 and CG112 .02



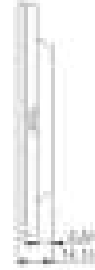
CG384 .09
Solid Glass Plate - 4 Module
Metal grey finish mounted with
modules CG110 .01



CM384 .10
Solid Marble Finish Plate - 4 Module
Sparkle white finish mounted with
modules CG110 .01 and CG112 .01



CM384 .11
Solid Marble Finish Plate - 4 Module
Terra beige finish mounted with
modules CG110 .01 and CG112 .01



Solid Glass Plates - Ice White and Metal Gray

- CG301 .08 Solid Glass Plate - 1 Module with Frame - Ice White
- CG302 .08 Solid Glass Plate - 2 Module with Frame - Ice White
- CG303 .08 Solid Glass Plate - 3 Module with Frame - Ice White
- CG304 .08 Solid Glass Plate - 4 Module with Frame - Ice White
- CG305 .08 Solid Glass Plate - 5 Module with Frame - Ice White
- CG306 .08 Solid Glass Plate - 6 Module with Frame - Ice White
- CG308 .08 Solid Glass Plate - 8 Module with Frame - Ice White
- CG309 .08 Solid Glass Plate - 8 Module with Frame (V) - Ice White
- CG312 .08 Solid Glass Plate - 12 Module with Frame - Ice White
- CG301 .09 Solid Glass Plate - 1 Module with Frame - Metal Gray
- CG302 .09 Solid Glass Plate - 2 Module with Frame - Metal Gray
- CG303 .09 Solid Glass Plate - 3 Module with Frame - Metal Gray
- CG304 .09 Solid Glass Plate - 4 Module with Frame - Metal Gray
- CG305 .09 Solid Glass Plate - 5 Module with Frame - Metal Gray
- CG308 .09 Solid Glass Plate - 8 Module with Frame - Metal Gray
- CG309 .09 Solid Glass Plate - 8 Module with Frame (V) - Metal Gray
- CG312 .09 Solid Glass Plate - 12 Module with Frame - Metal Gray

Solid Marble Finish Plates - Sparkle White and Terra Beige

- CM301 .10 Solid Marble Finish Plate - 1 Module with Frame - Sparkle White
- CM302 .10 Solid Marble Finish Plate - 2 Module with Frame - Sparkle White
- CM303 .10 Solid Marble Finish Plate - 3 Module with Frame - Sparkle White
- CM304 .10 Solid Marble Finish Plate - 4 Module with Frame - Sparkle White
- CM305 .10 Solid Marble Finish Plate - 5 Module with Frame - Sparkle White
- CM306 .10 Solid Marble Finish Plate - 6 Module with Frame - Sparkle White
- CM308 .10 Solid Marble Finish Plate - 8 Module with Frame - Sparkle White
- CM309 .10 Solid Marble Finish Plate - 8 Module with Frame (V) - Sparkle White
- CM312 .10 Solid Marble Finish Plate - 12 Module with Frame - Sparkle White
- CM301 .11 Solid Marble Finish Plate - 1 Module with Frame - Terra Beige
- CM302 .11 Solid Marble Finish Plate - 2 Module with Frame - Terra Beige
- CM303 .11 Solid Marble Finish Plate - 3 Module with Frame - Terra Beige
- CM304 .11 Solid Marble Finish Plate - 4 Module with Frame - Terra Beige
- CM305 .11 Solid Marble Finish Plate - 5 Module with Frame - Terra Beige
- CM306 .11 Solid Marble Finish Plate - 6 Module with Frame - Terra Beige
- CM308 .11 Solid Marble Finish Plate - 8 Module with Frame - Terra Beige
- CM309 .11 Solid Marble Finish Plate - 8 Module with Frame (V) - Terra Beige
- CM312 .11 Solid Marble Finish Plate - 12 Module with Frame - Terra Beige

CUBE Series

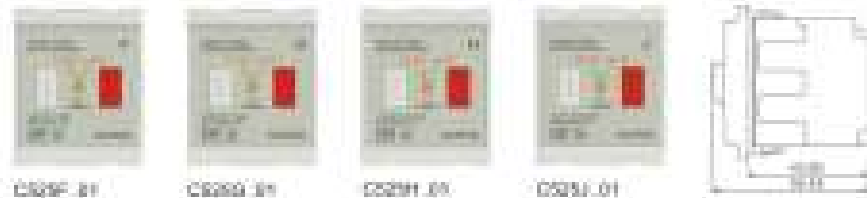


CS25A .01

CS25C .01

CS25D .01

CS25E .01

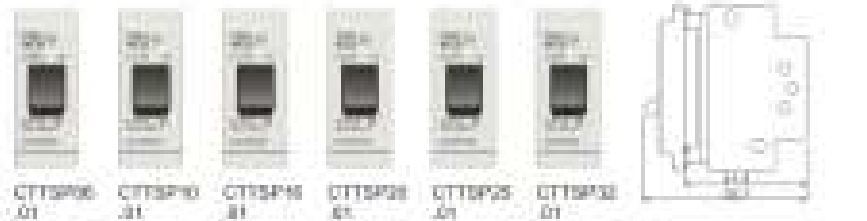


CS25F .01

CS25G .01

CS25H .01

CS25J .01



CTTSP06 .01

CTTSP10 .01

CTTSP16 .01

CTTSP20 .01

CTTSP25 .01

CTTSP32 .01



CLBDP06 .01
CLBDP10 .01

CLBDP16 .01
CLBDP20 .01

CLBDP25 .01
CLBDP32 .01

CLBDP32 .01

Single Phase Motor Starters Frost White - for mounting with CUBE Series

Call no.	Description
CS25A .01	Motor Starter 0.50 A - 1.00 A 1/8 HP Pump
CS25B .01	Motor Starter 0.50 A - 1.50 A 1/4 HP Pump
CS25C .01	Motor Starter 1.20 A - 2.00 A 1/3 HP Pump
CS25D .01	Motor Starter 2.00 A - 3.00 A 1/2 HP Pump
CS25E .01	Motor Starter 3.00 A - 5.00 A 3/4 HP Pump
CS25F .01	Motor Starter 4.75 A - 7.50 A 1 Ton AC
CS25G .01	Motor Starter 7.00 A - 11.00 A 1.5 Ton AC
CS25H .01	Motor Starter 11.00 A - 16.00 A 2 Ton AC
CS25J .01	Motor Starter 16.00 A - 25.00 A 2.5 Ton AC

Tiny MCB Frost White - for mounting with CUBE Series

CTTSP06 .01	Tiny MCB Single Pole 6A
CTTSP10 .01	Tiny MCB Single Pole 10A
CTTSP16 .01	Tiny MCB Single Pole 16A
CTTSP20 .01	Tiny MCB Single Pole 20A
CTTSP25 .01	Tiny MCB Single Pole 25A
CTTSP32 .01	Tiny MCB Single Pole 32A
CTTDP06 .01	Tiny MCB Double Pole 6A
CTTDP10 .01	Tiny MCB Double Pole 10A
CTTDP16 .01	Tiny MCB Double Pole 16A
CTTDP20 .01	Tiny MCB Double Pole 20A
CTTDP25 .01	Tiny MCB Double Pole 25A
CTTDP32 .01	Tiny MCB Double Pole 32A

Tiny Load Break Switch Frost White - for mounting with CUBE Series

CLBDP32 .01	Tiny Load Break Switch Double Pole 32A
CLBDP50 .01	Tiny Load Break Switch Double Pole 50A

CUBE Series



CS25A .02

CS25B .02

CS25C .02

CS25E .02



CS25F .02

CS25G .02

CS25H .02

CS25J .02



CTTSP06 .02

CTTSP10 .02

CTTSP16 .02

CTTSP20 .02

CTTSP25 .02

CTTSP32 .02



CTTDP06 .02

CTTDP10 .02

CTTDP16 .02

CTTDP20 .02

CTTDP25 .02

CLBDP32 .02

CLBDP30 .02

Single Phase Motor Starters Quartz Gray - for mounting with CUBE Series

Call no.	Description
CS25A .02	Motor Starter 0.50 A - 1.00 A 1/8 HP Pump
CS25B .02	Motor Starter 0.50 A - 1.50 A 1/4 HP Pump
CS25C .02	Motor Starter 1.20 A - 2.00 A 1/3 HP Pump
CS25E .02	Motor Starter 2.00 A - 3.50 A 1/2 HP Pump
CS25F .02	Motor Starter 3.00 A - 5.00 A 3/4 HP Pump
CS25G .02	Motor Starter 4.75 A - 7.50 A 1 Ton AC
CS25H .02	Motor Starter 7.00 A - 11.00 A 1.5 Ton AC
CS25J .02	Motor Starter 15.00 A - 25.00 A 2 Ton AC

Tiny MCB Quartz Gray - for mounting with CUBE Series

CTTSP06 .02	Tiny MCB Single Pole 6A
CTTSP10 .02	Tiny MCB Single Pole 10A
CTTSP16 .02	Tiny MCB Single Pole 16A
CTTSP20 .02	Tiny MCB Single Pole 20A
CTTSP25 .02	Tiny MCB Single Pole 25A
CTTSP32 .02	Tiny MCB Single Pole 32A
CTTDP06 .02	Tiny MCB Double Pole 6A
CTTDP10 .02	Tiny MCB Double Pole 10A
CTTDP16 .02	Tiny MCB Double Pole 16A
CTTDP20 .02	Tiny MCB Double Pole 20A
CTTDP25 .02	Tiny MCB Double Pole 25A
CTTDP32 .02	Tiny MCB Double Pole 32A

Tiny Load Break Switch Quartz Gray - for mounting with CUBE Series

CLBDP32 .02	Tiny Load Break Switch Double Pole 32A
CLBDP30 .02	Tiny Load Break Switch Double Pole 30A

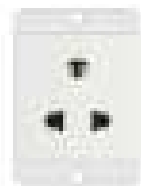
SQUARE Series



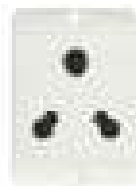
Switches - Frost White

Catalog	Description
ST118 .01	Switch 6A One-way (Collarless Style) - 1 Module
ST111 .01	Switch 6A One-way with indicator (Collarless Style) - 1 Module
ST216 .01	Switch 6A Two-way (Collarless Style) - 1 Module
ST211 .01	Switch 6A Two-way with indicator (Collarless Style) - 1 Module
ST138 .01	Switch 15A One-way (Collarless Style) - 1 Module
ST131 .01	Switch 15A One-way with indicator (Collarless Style) - 1 Module
ST230 .01	Switch 15A Two-way (Collarless Style) - 1 Module
ST231 .01	Switch 15A Two-way with indicator (Collarless Style) - 1 Module
ST318 .01	Switch 6A - Ball (Collarless Style) - 1 Module
ST311 .01	Switch 6A - Ball with indicator (Collarless Style) - 1 Module
S8118 .01	Switch 6A One-way (Collar Style) - 1 Module
S8111 .01	Switch 6A One-way with indicator (Collar Style) - 1 Module
S8216 .01	Switch 6A Two-way (Collar Style) - 1 Module
S8211 .01	Switch 6A Two-way with indicator (Collar Style) - 1 Module
S8138 .01	Switch 15A One-way (Collar Style) - 1 Module
S8131 .01	Switch 15A One-way with indicator (Collar Style) - 1 Module
S8230 .01	Switch 15A Two-way (Collar Style) - 1 Module
S8231 .01	Switch 15A Two-way with indicator (Collar Style) - 1 Module
S8318 .01	Switch 6A - Ball (Collar Style) - 1 Module
S8311 .01	Switch 6A - Ball with indicator (Collar Style) - 1 Module

SQUARE Series



ST312.01



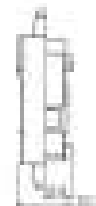
ST332.01
ST734.01



ST412.01



ST100.01



ST532.01



ST906.01



ST907.01



ST797.01



ST902.01
ST903.01



ST900.01



ST118.01



ST680.01



ST790.01



ST904.01



ST908.01



ST909.01



Sockets Frost White

Car no.	Description
ST312.01	Socket 6A 3+3 Pin [Round & Flat] Shuttered - 2 Module
ST332.01	Socket 16A/6A 3-Pin Shuttered - 2 Module
ST412.01	Socket 6A 3+2 Pin And 2 pin Shuttered - 2 Module
ST532.01	Socket 13A International Multi socket Shuttered - 2 Module
ST100.01	Socket 6A 2 Pin [Round & Flat] - 1 Module
ST732.01	Socket 25A/6A 3-Pin Shuttered - 2 Module

Fan Regulators & Dimmers Frost White

ST906.01	Fan Regulator Step Type with Bar Knob - 2 Module
ST907.01	Fan Regulator Step Type with Round Knob - 2 Module
ST902.01	Dimmer 500 Watts - 2 Module
ST903.01	Dimmer 1000 Watts - 2 Module
ST904.01	Fan Regulator Step Type - 1 Module
ST905.01	Dimmer 500 Watts - 1 Module

Support Modules Frost White

ST908.01	Card Outlet - 1 Module
ST700.01	Banking Plate - 1 Module

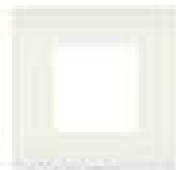
Communications Frost White

ST797.01	Coxial TV Socket
ST906.01	Telephone Socket RJ-11 Double Line Shuttered
ST100.01	Computer Socket RJ-45 Shuttered
ST680.01	Indicator Light

SQUARE Series



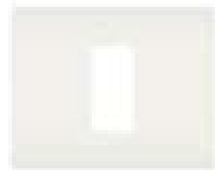
ST601 .01



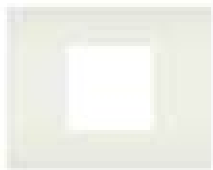
ST602 .01



ST603 .01



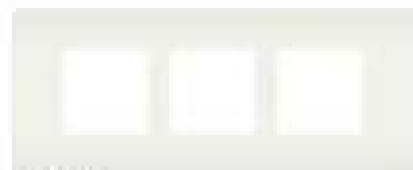
ST601 .01



ST602 .01



ST603 .01



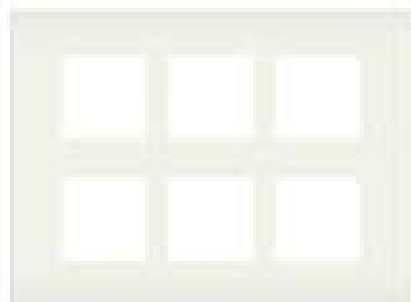
ST606 .01



ST608 .01



ST609 .01



ST612 .01



Smart Plates - Frost White

Cat no.	Description
ST601 .01	Smart Plate - 1 Module with frame - Frost White
ST602 .01	Smart Plate - 2 Module with frame - Frost White
ST603 .01	Smart Plate - 3 Module with frame - Frost White
ST604 .01	Smart Plate - 4 Module with frame (Wide) - Frost White
ST605 .01	Smart Plate - 5 Module with frame - Frost White
ST606 .01	Smart Plate - 6 Module with frame - Frost White
ST608 .01	Smart Plate - 8 Module with frame (W) - Frost White
ST609 .01	Smart Plate - 4 Module with frame (2x2) - Frost White
ST612 .01	Smart Plate - 12 Module with frame - Frost White

SQUARE Series



ST25A .01



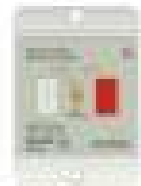
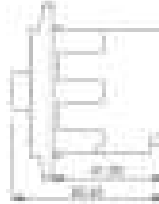
ST25B .01



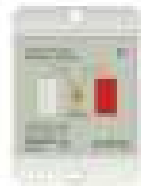
ST25C .01



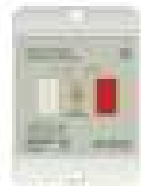
ST25D .01



ST25E .01



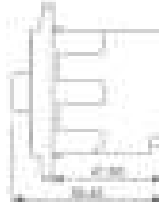
ST25F .01



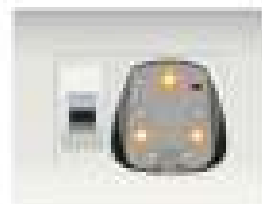
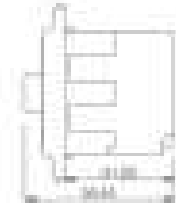
ST25G .01



ST25H .01



ST25J .01



FUDMFT .01



FUDMST .01

Single Phase Motor Starters - Screw-mounting type

Cat no.	Description
ST25A .01	Motor Starter 0.60 A - 1.00 A 1/8 HP Pump
ST25B .01	Motor Starter 0.90 A - 1.00 A 1/4 HP Pump
ST25C .01	Motor Starter 1.30 A - 2.00 A 1/3 HP Pump
ST25D .01	Motor Starter 2.00 A - 3.50 A 1/2 HP Pump
ST25E .01	Motor Starter 3.00 A - 5.00 A 3/4 HP Pump
ST25F .01	Motor Starter 4.75 A - 7.50 A 1 Ton AC
ST25G .01	Motor Starter 7.00 A - 11.00 A 1.5 Ton AC
ST25H .01	Motor Starter 11.00 A - 18.00 A 2 Ton AC
ST25J .01	Motor Starter 18.00 A - 25.00 A 2.5 Ton AC

Heavy Duty Plug & Socket Unit - Frost White

FUDMFT .01	MCB + Socket Unit for Flush Mounting consisting of a Single Pole MCB, a 25A Socket & a 25A Plug Top (with indicator) - Pre-wired
FUDMST .01	MCB + Socket Unit for Surface Mounting consisting of a Single Pole MCB, a 25A Socket & a 25A Plug Top (with indicator) - Pre-wired

SQUARE Series



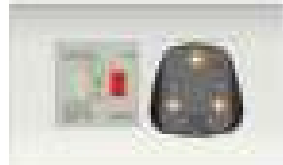
Tiny MCBs - Screw Mounting Type - Frost White

Cat.no.	Description
STTS6 .01	Tiny MCB Single Pole 6A
STTS10 .01	Tiny MCB Single Pole 10A
STTS16 .01	Tiny MCB Single Pole 16A
STTS20 .01	Tiny MCB Single Pole 20A
STTS25 .01	Tiny MCB Single Pole 25A
STTS32 .01	Tiny MCB Single Pole 32A
STTD6 .01	Tiny MCB Double Pole 6A
STTD10 .01	Tiny MCB Double Pole 10A
STTD16 .01	Tiny MCB Double Pole 16A
STTD20 .01	Tiny MCB Double Pole 20A
STTD25 .01	Tiny MCB Double Pole 25A
STTD32 .01	Tiny MCB Double Pole 32A

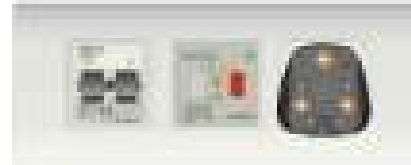
Tiny Load Break Switch - Screw Mounting Type - Frost White

SLBOP32 .01	Tiny Load Break Switch Double Pole 32A
SLBOP50 .01	Tiny Load Break Switch Double Pole 50A

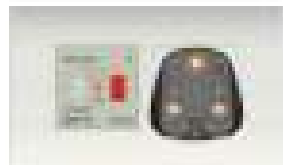
SQUARE Series



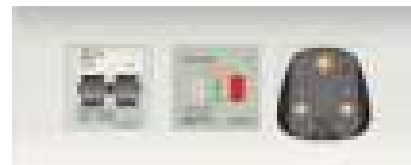
ACPUMFT .01



ACPUMFT .01



PPUUMFT .01



PPUUMFT .01



ACPUMBT .01



ACPUMBT .01



PPUUMBT .01



PPUUMBT .01

Power Unit for Room Air-Conditioners & Pump Screw-mounting type

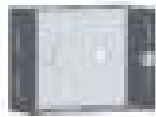
Cat no.	Description
ACPUM-FT-J .01	AC Power unit Flush Type with MCB and HIJ Starter *
ACPUM-FT-J .01	AC Power unit Flush Type without MCB and HIJ Starter
ACPUM-BT-J .01	AC Power unit in Enclosure with MCB and HIJ Starter
ACPUM-BT-J .01	AC Power unit in Enclosure without MCB and HIJ Starter
PPUUM-FT-G .01	Pump Power unit Flush Type with MCB and F/G Starter
PPUUM-FT-G .01	Pump Power unit Flush Type without MCB and F/G Starter
PPUUM-BT-G .01	Pump Power unit in Enclosure with MCB and F/G Starter
PPUUM-BT-G .01	Pump Power unit in Enclosure without MCB and F/G Starter

* Refer to Single Phase Motor Starter on Page 55 for Ratings

Wiring Boxes



SB001 .01
SB001 .01



SB002 .01
SB002 .01



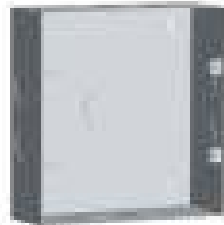
SB004 .01
SB004 .01



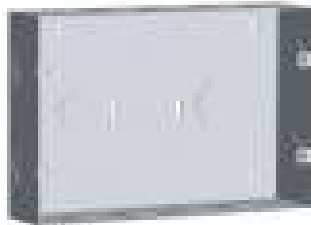
SB006 .01
SB006 .01



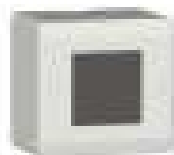
SB008 .01
SB008 .01



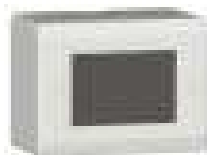
SB009 .01
SB009 .01



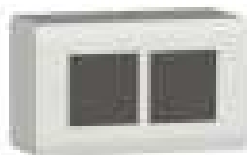
SB012 .01
SB012 .01



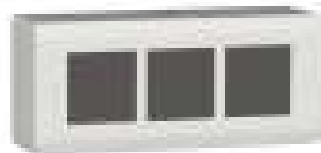
SM702 .01



SM703 .01



SM704 .01



SM705 .01

Superior Anti-Rust Stainless Steel Boxes - Suitable for CUBE Series & SQUARE Series

Cat no.	Description
SB001 .01	75mm X 75mm X 50mm (3" X 3")
SB002 .01	100mm X 75mm X 50mm (4" X 3")
SB004 .01	135mm X 75mm X 50mm (5" X 3")
SB006 .01	210mm X 75mm X 50mm (8" X 3")
SB008 .01	230mm X 75mm X 50mm (9" X 3")
SB009 .01	135mm X 140mm X 50mm (5" X 5")
SB012 .01	140mm X 210mm X 50mm (6" X 8")

Metal Boxes - Suitable for CUBE Series & SQUARE Series

MB001 .01	75mm X 75mm X 50mm (3" X 3")
MB002 .01	100mm X 75mm X 50mm (4" X 3")
MB004 .01	135mm X 75mm X 50mm (5" X 3")
MB006 .01	210mm X 75mm X 50mm (8" X 3")
MB008 .01	230mm X 75mm X 50mm (9" X 3")
MB009 .01	135mm X 140mm X 50mm (5" X 5")
MB012 .01	140mm X 210mm X 50mm (6" X 8")

Plastic Surface Boxes - Frost White

SM702 .01	2 Module Surface Box 94mm X 94mm X 60mm (3.5" X 3.5")
SM703 .01	3 Module Surface Box 118mm X 94mm X 60mm (4.5" X 3.5")
SM704 .01	4 Module Surface Box 150mm X 94mm X 60mm (6" X 3.5")
SM705 .01	6 Module Surface Box 200mm X 94mm X 60mm (8" X 3.5")

CUBE Series exploded view

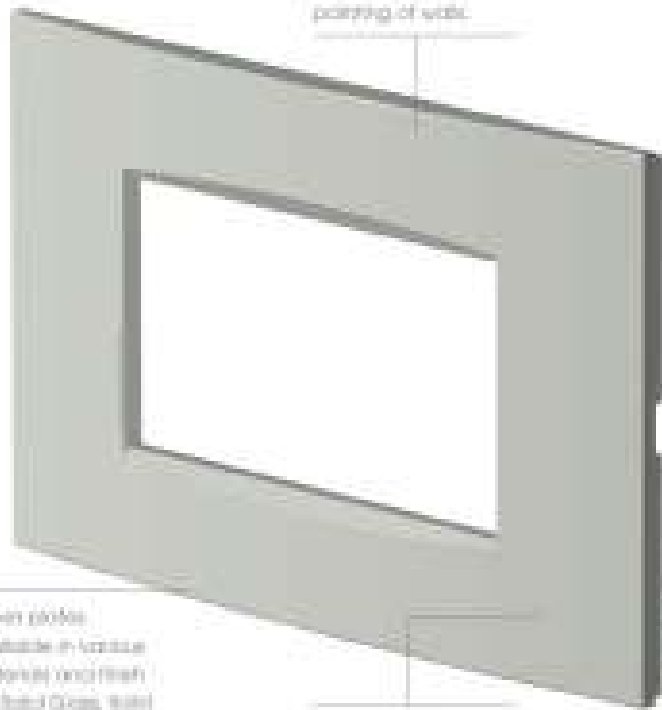
Solid heavy products with fine precision engineering resulting in trouble-free operation.

Cover plate can be snapped onto the frame after final pairing of wires.

Strong and precise die-cast/study moulding and wire terminal.

Specialised model which can be used in wet conditions used helps to house the live metal parts. The material is extremely high heat resistant and does not melt on heating.

Socket with aligned spring loaded tubes for a firm and uniform grip on the plug and ensuring unobstructed contact.



Cover plates available in various materials and finishes (Solid Grey, White, Aluminium, Solid Wood or a Solid Marble Finish).

Front panel plates available in 2 options - Smart Plates and Vector Plates.

Front panel of module made of high grade polycarbonate in 2 colour options - Front White & Quartz Grey.

Front shield for wire wires, it prevents the wiring from coming in contact with the front housing. Also muffle the operating sound.

Embedded frames that have high quality steel embedded inside front panel. A result of advanced engineering, the combination leads to zero off loss and tight tolerance for mounting of module.

Live metal parts in sockets are enclosed in a housing made of thermoset material which is extremely high heat resistant and is capable of handling higher operating currents.

SQUARE Series exploded view

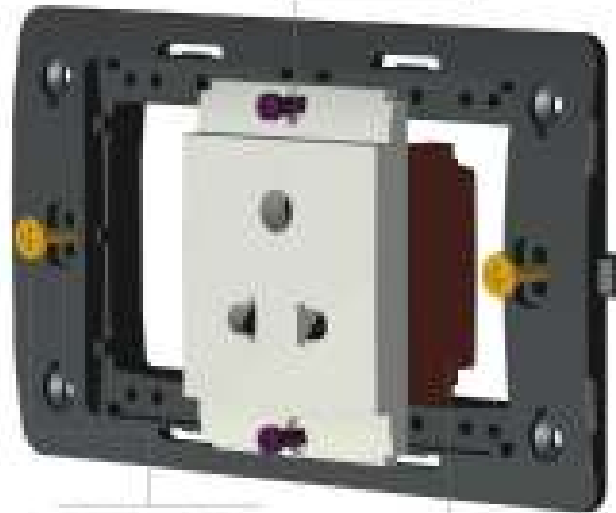
Well tested product which have evolved over a period of 50yrs - with the latest in technology

Cover plate can be slipped onto the frame cable first pointing of walls

Module are mounted on the frame using screws making it a fast, firm and durable mounting system

Thermoset material which can be seen in the colour is used made to house the live metal parts. The material is extremely high heat resistant and does not melt on heating

Sockets with abrasion spring loaded tubes for a firm and uniform grip on the plug ensuring unwavering contact



Cover plate made from virgin grade, UV stabilised polycarbonate for a flawless gloss look that lasts longer

Secret flange that houses a clever, double (male) - a lock strengthened by changes in flange

Front cover of module made of virgin grade polycarbonate

Firm shell to wire entry. It prevents the sliding front cover from coming in contact with the front cover. Also, ruffles the connecting wires

Tough frame that have unique tooling job which guide the module to its accurate mounting location - this ensuring uniform gaps in frame; steel channels at the top give additional strength to the frame for rigidity

Live metal parts is exposed are enclosed in thermoset material which is extremely high heat resistant and is capable of handling higher operating currents

5887.61.D.2



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