Legrand

LIVE THE ADVANTAGE

ARTEOR™ ADVANCE

FEEL SOMETHING NEW

Precision in every detail, luxury in every touch, and sustainably packaged. Experience a range made for fine living.

ARTEOR™ ADVANCE
Made for your success

DESIGN
AWARD
2025

VISIONARY – INNOVATIVE – COMMITTED

CONTENTS

ARTEOR™ ADVANCE
For premium projects with character

Arteor Advance is about turning a successful classic into something even better. The starting point for this redesign are the features of the Arteor range that specifiers, engineers and contractors alike have appreciated for years: easy and safe installation, the endless possibilities offered by the modularity of the range, and its versatility which makes it suitable for projects of all types, all over the world.

Arteor Advance makes it even easier to deliver premium projects. With its completely new design, connected, smart and sustainable, the range will help you express your very own personal style.

VISIONARY.
Design as expression of a lifestyle

The design of Arteor Advance is a response to current technological developments and social evolutions. At a time of expanding urbanization, where work can be performed anywhere, and with the boundaries between the virtual and real worlds becoming increasingly blurred, there is a growing demand for intuitive technology with a human feel.

Design trend: combining minimalism with opulence

The ubiquitous touchscreen awakens the need for real experience, involving the senses of touch, hearing, and sight. That's why contemporary interior design today is often inspired by 'visual richness', with intense colours, striking patterns, lots of plants and statement furniture. This is then teamed with minimalistic details, limited to basic shapes and understated colours and forms. These can either be integrated with harmony in mind or deliberately used to create a distinct contrast.

INNOVATIVE.
Smart & Connected

Connectivity and smart functions are part and parcel of everyday life these days. They are indispensable both at home and at work, and when we are on the move. As part of Legrand's smart ecosystem, Arteor Advance offers not only familiar solutions for comfort and safety, but also many energy-saving and sustainability options.

The smart technology comes with a real premium look, integrates seamlessly into users' everyday environments, and improves quality of life everywhere. Not least because it is easy and intuitive to use and can be adapted to individual preferences and needs.

**COMMITTED.**
Design is about more
than looks

Arteor Advance concentrates on the essentials, but its design approach is about more than just looks or styling. The avoidance of unnecessary details is also driven by Legrand's commitment to promote sustainability. The development was guided by the principle of 'reduce, reuse, recycle', which takes in every aspect of the life cycle, from product design via production and use through to recycling.

Various measures are aimed at optimising the carbon footprint of the new range. These improvements in the environmental properties are reviewed on a regular basis using methods that are based on the principles of the life cycle analysis.

Arteor Advance is a good example of how Legrand puts its sustainability objectives into practice. At the same time, it supports you in achieving your own targets, as Arteor Advance helps you comply with even the most demanding environmental standards.

Two forms,
one design concept

Classic
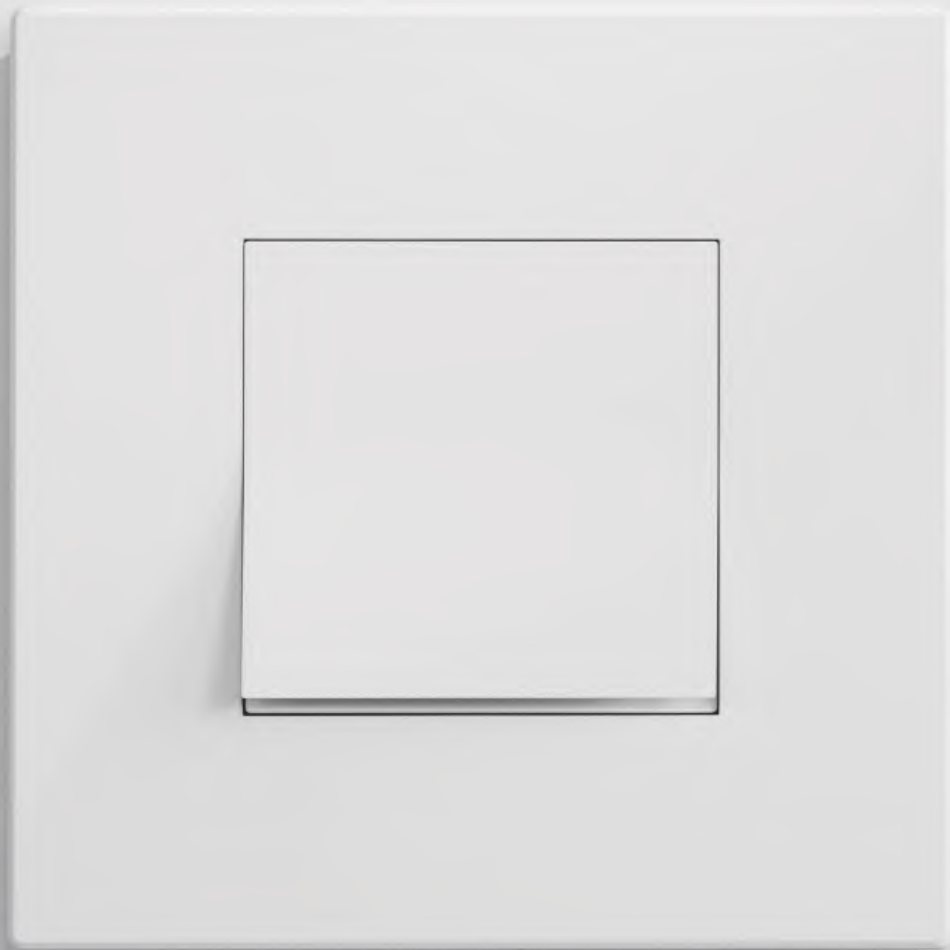
Design language

Arteor Advance is available in two design lines, with clearly different rocker formats. The Classic design gives a whole new dimension to a classic form. The Elite rocker is a completely new design embodying the trends of the future.

![Legrand logo]

iF DESIGN AWARD 2025

Elite

Floating rocker

The impression created by the floating rocker is the same for both types: Light and elegant, it seems to float above the plate. Both forms can be combined to great effect as well. The Elite version allows to make a clear statement, while the Classic version is more subtle and discreet.

Taking Arteor™ to the next level

Arteor Advance's spectacular design language, the pared-down selection of materials, and the elegant, neutral colour palette all favour design solutions that aspire to deliver outstanding looks and functionality.

Arteor Advance has all the advantages of a modular system that is compatible with all the main installation standards. For your premium projects, all around the world.
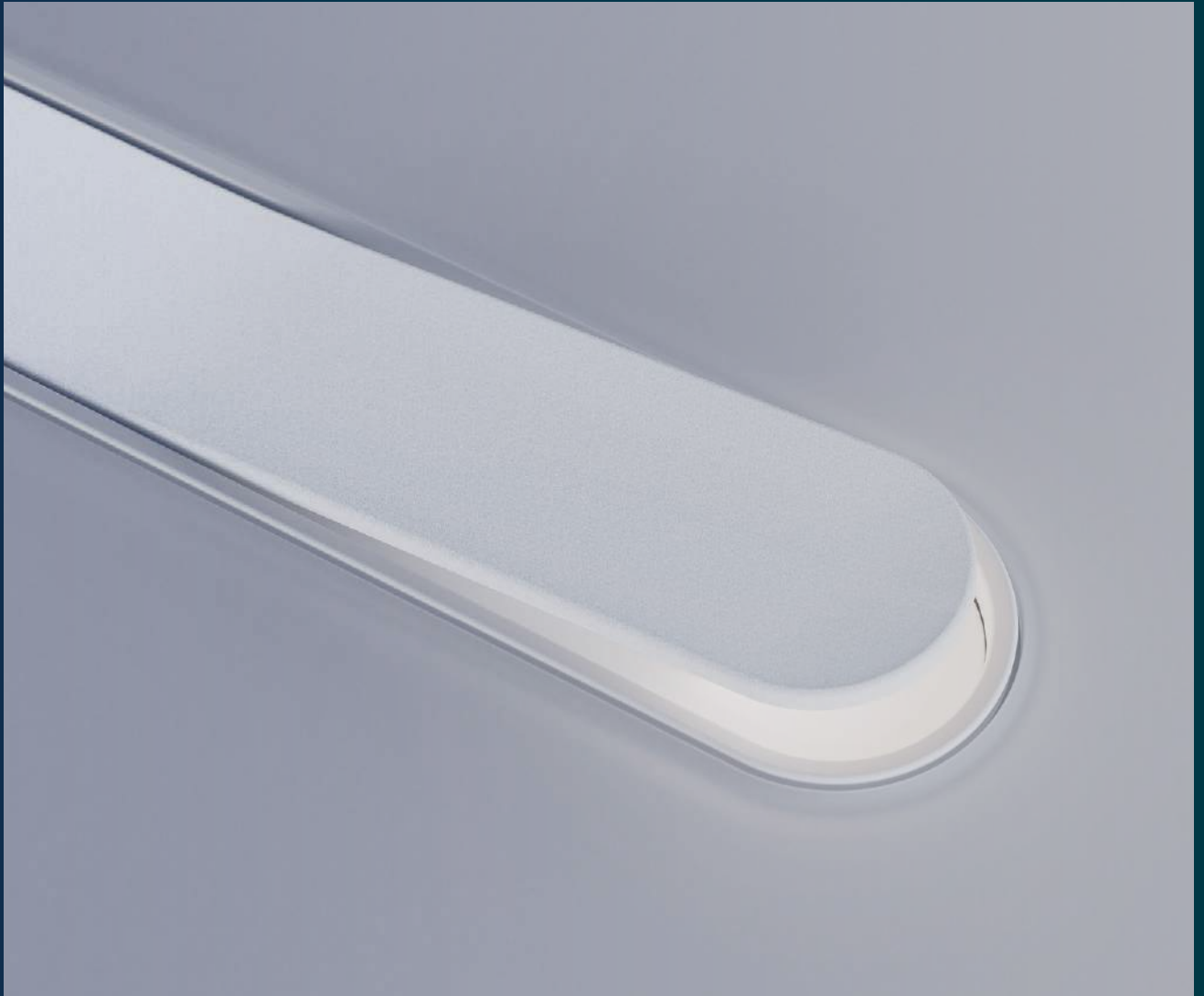
The iconic Elite rocker. Slim, aerial and distinctive. Perfect low angle curvature and light signature with a soft glow. Backlit with LEDs, which both underlines its technical feel and improves its functionality. Its location is immediately detectable in the dark.

Visionary and minimalistic

The visionary minimalism of the design concept helps to emphasise the premium credentials of Arteor Advance in every detail. Because the simple and clear looks belie the really ambitious engineering work, the practical design skills, and the meticulous workmanship that go into the products. The deliberately pared-down design language and selection of materials are also in keeping with the broader trend towards greater sustainability.
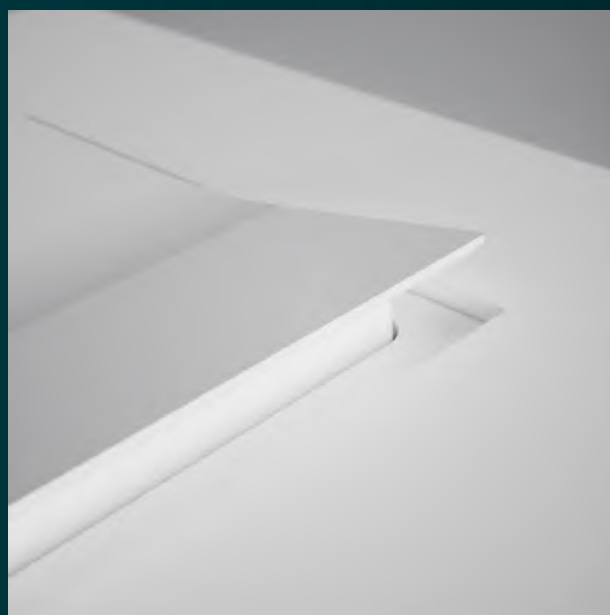
The Legrand logo – located discreetly on the side – a sign of demanding design standards

It's all in the details: a perfect fit and a chamfered plate

Cover for smart wireless batteryless switches: Futuristic form, optimal function


The floating rocker - a signature feature of the range

Sensual Design

Arteor Advance's premium credentials are not based on looks alone. In-depth research and meticulous attention to detail went into the development of both feel and acoustics to meet the highest standards.

The surfaces not only look classy, they are also elegant to the touch. You can feel the uncompromising quality of the workmanship with every use. In fact you can even hear it, as the switching is accompanied by a rich, soft sound. This called for highly elaborate work in terms of sound design and further underlines the demanding standards that guided the development of Arteor Advance.
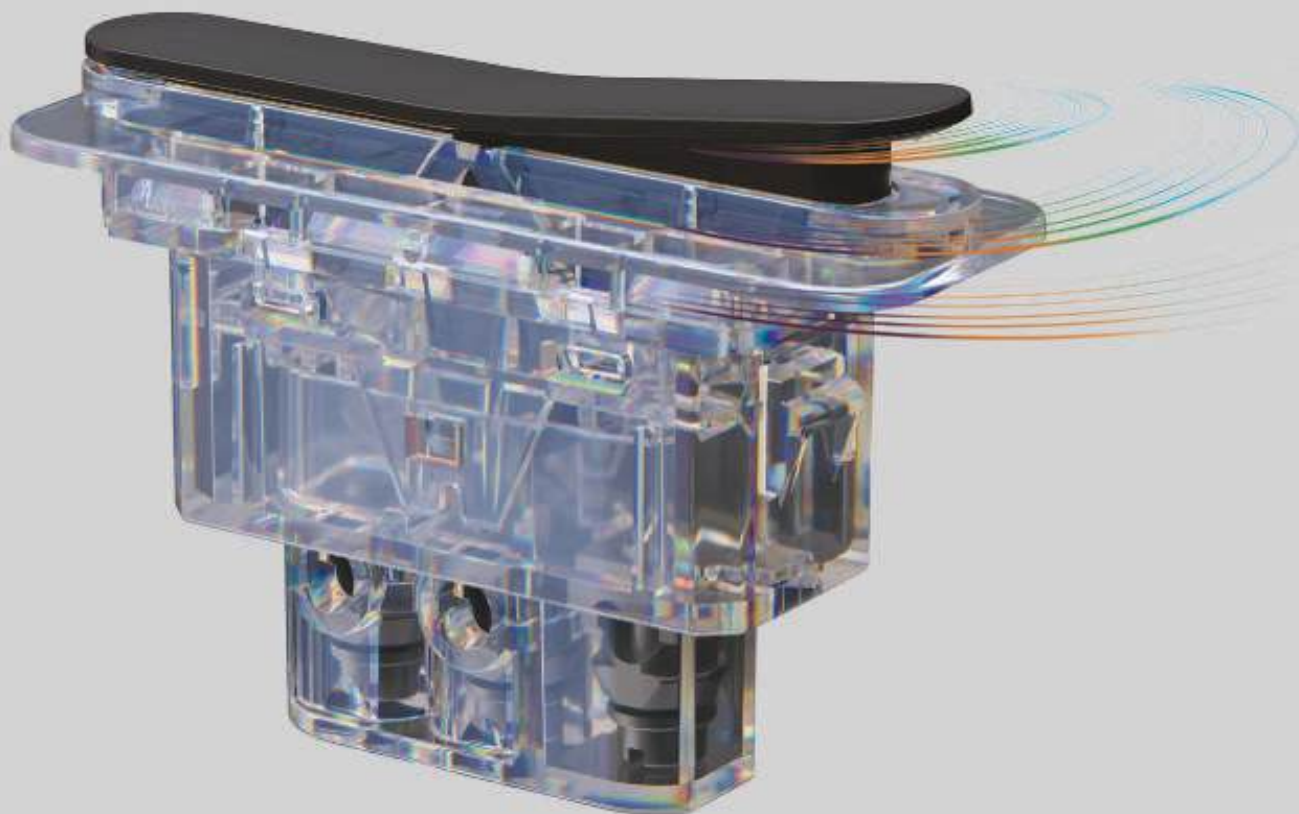
There's something organic about this design.
It stirs an emotion.

Denys Toulemonde, Principal Designer

Simply cater to premium project requirements

With Arteor Advance, the designers successfully combined an attractive sense of technology with a truly exceptional visual style. The range enables interior designers with premium aspirations to satisfy their clients' individual wishes while also expressing their own unique personality.

Although Arteor Advance may appear neutral and discreet, making creative choices among the various available colours, forms and finishes allows to generate visual concepts that are truly out of the ordinary.

L‡ **legrand**
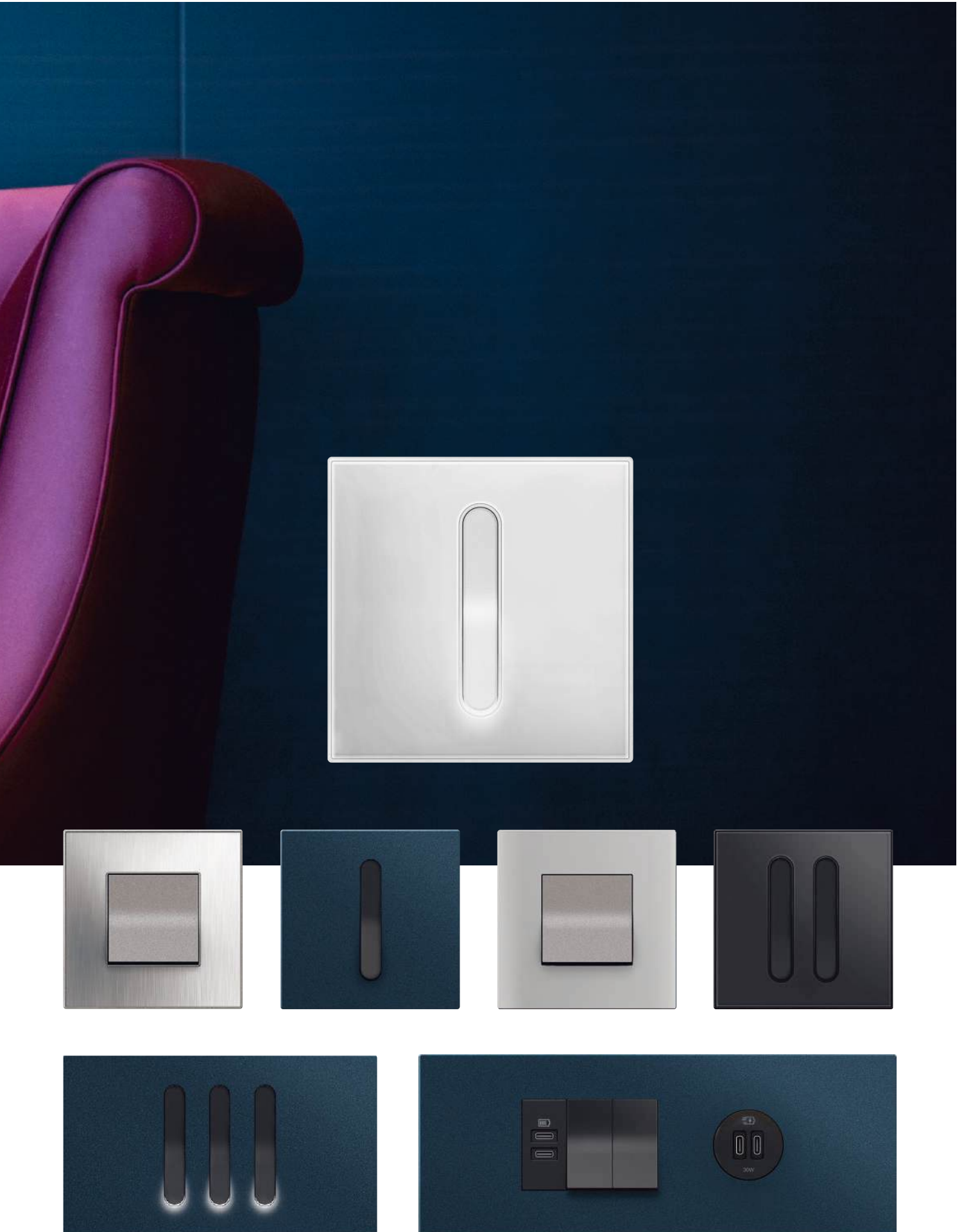
STATEMENT COLLECTION
FULL METAL

Midnight Blue

Midnight Blue

A Midnight Blue plate with an iridescent surface, which takes on different shades of colour depending on the light, is the star turn among the Arteor Advance finishes. For exceptional projects with a distinctive character.

STATEMENT COLLECTION
FULL METAL

Solid Aluminium

Solid Aluminium

Aluminium is the material used for the Solid Aluminium and the Midnight Blue full metal plates, a lightweight material with outstanding recycling properties. The elegant look comes from the material's fine texture.

DECOR COLLECTION
METAL FINISHES

Brushed Stainless Steel

Brushed Stainless Steel

With Brushed Stainless Steel plates, a fine layer of genuine material is applied to a base. The metal surfaces create a cool, high-quality impression, while offering a natural look and feel.

DECOR COLLECTION
FROSTED FINISHES

Frosted White

Frosted Black

Frosted White

Frosted Black

The matt, transparent surface on a colour background creates a very particular visual effect, with a unique soft-touch feel that invites contact and interaction.
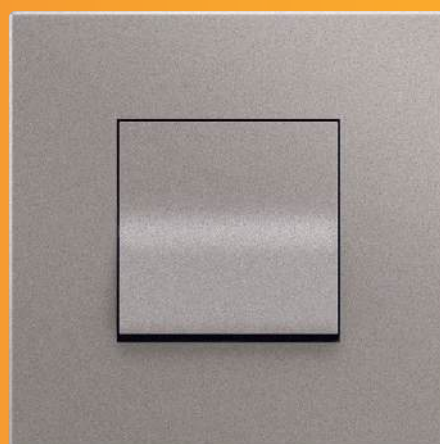
CLASSIC COLLECTION

BASIC NEUTRAL

Matt White

Matt Black

Matt Titanium

A basic version with a plastic finish completes the range of materials. With its classic form and neutral colours, this version is a good choice for less extravagant building projects that don't want to compromise on design.

Modular design for maximum flexibility

The modular architecture of the range allows to integrate a wide range of different functions within a single plate, whatever the installation standard.


Full modularity for maximum flexibility.

Even where space is scarce,
individual configurations are possible.

## One plate, two designs – perfect integration

Modularity is also maintained when you want to use both ergonomics, Classic and Elite in one plate. Thanks to special hybrid plates, both design lines can be combined in one plate at the same time, for more creative possibilities with a harmonious look.
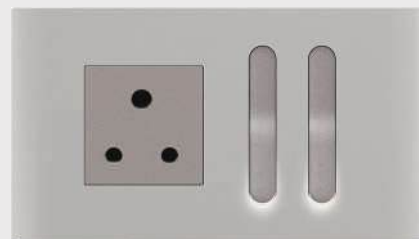
Switches in Elite design are easy to combine with socket outlets, dimmers, or USB chargers. Maximum flexibility for a wealth of combinations and a perfect look even when space is limited.

No compromise on installation safety

The tried and tested support frame from the Arteor range has been adopted for Arteor Advance without any changes. Its robustness is valued around the world, as well as its safety. It is, of course, available for all the main installation standards worldwide.
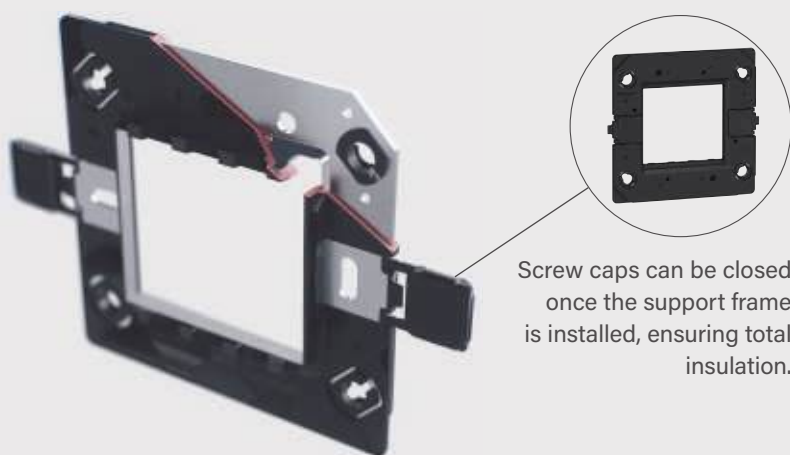
Screw caps can be closed once the support frame is installed, ensuring total insulation.

The support frame combines the robustness of a metal frame with the insulating qualities of plastic overmoulding.
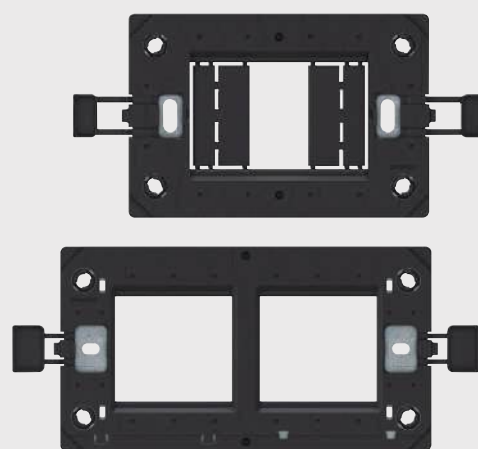
Available for all the main installation standards worldwide.

Plate adjuster for that perfect look

The new plate adjuster is another detail where Arteor Advance underlines its premium quality and uncompromising ambition: This mobile feature is integrated to the rear of the plate and allows to compensate for unevenness in the wall. For that perfect look.
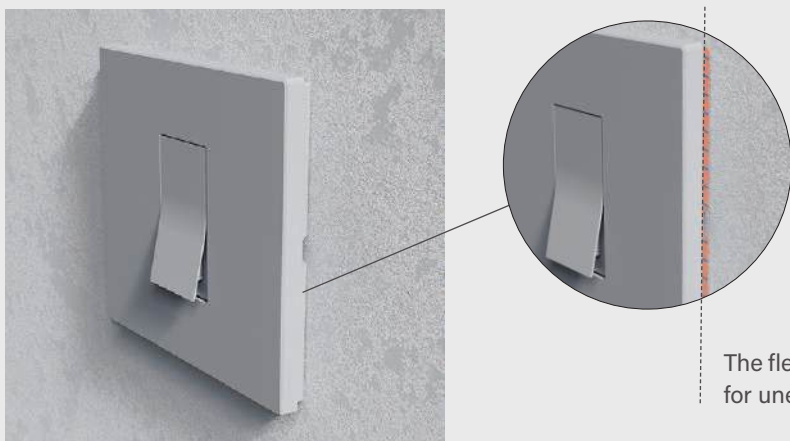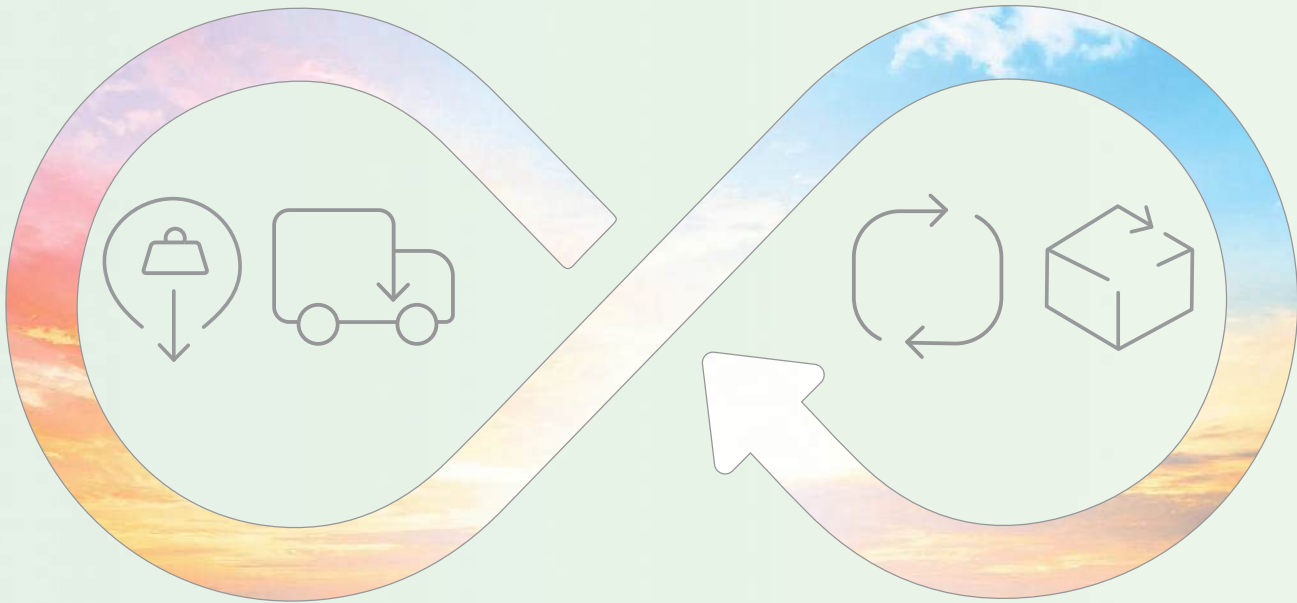

The flexible plate adjuster compensates for unevenness in the wall.

Minimalism with potential

In choosing the colour range, the designers focused on an essential yet elegant selection, without compromising on creativity. As all the colours can be combined, Arteor Advance offers all interior designers creative ways to express themselves.

Many steps towards the goal

Weight reduction:
Every effort was made to reduce weight, not just in the selection of materials, but also with the design and the concept. The purist design of the plates dispenses with anything that is not absolutely essential. Also, the technical and mechanical components have been redesigned with the aim of using as little material as possible. This was achieved without any compromise in terms of safety, quality or robustness – and therefore the long service life of the product. Thanks to the weight savings made, and optimisation of logistics, the carbon footprint for downstream transportation was reduced by 5%.

Increased share of recycled material, improved recyclability
Legrand progressively reduces its dependence on virgin material. Accordingly, the proportion of recycled materials used for Arteor Advance has been improved. This is especially true for recycled plastics, a material that needs to meet stringent quality criteria. The new range contains 10% net recycled plastics and the figure is meant to increase over time. The metals used in the range allow for 60% recycled material. The high-end plates of Arteor Advance are made of Aluminium which is fully recyclable.

Optimised packaging
Legrand reduces the use of single-use materials and aims at reducing packaging at a minimum without sacrificing product protection. When packaging is still necessary, Legrand opts for recycled materials. It goes without saying that the cardboard packaging consists largely of recycled material and is fully recyclable. Single use plastic is no longer used for flow packs.

Environmental credentials made transparent
Product environmental profiles (PEP) will be made available for a significant part of the range. In the first step they are available for core products such as 1-module 1-way 10A and 16A switches. This initiative is progressive, aiming to gradually expand the products featuring PEP.

Live as you want

Everyone has their own ideas about how to arrange their living space, and people's individual preferences regarding the functionality of electrical equipment will vary widely too. With Arteor Advance, everyone can arrange their own private space accordingly and accommodate as much comfort or energy saving as they want. All in a premium consistent design.

| Switch with indicator	Smart 2-gang wireless batteryless light switch	Rotary fan controller	Double switch for electric shutter

Exploiting every potential

The new generation of LED dimmers and LED automatic switches are fully LED compatible and can also be used for all other types of modern loads. This makes it possible to exploit the full energy saving potential of LEDs, without losing out on convenience.

USB Type C+C 30W
PD Charger
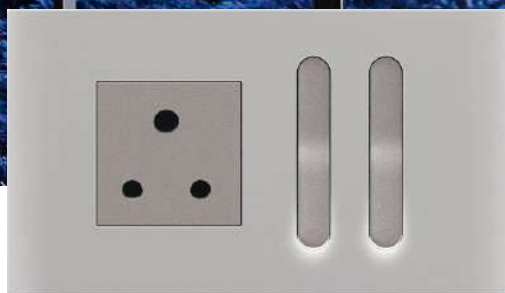
6A - 3 pin ISI Socket with
10A Elite Switch with Locator

TV-R-SAT sockets

Intelligent & powerful: the new USB chargers

Arteor Advance meets the current USB-C standard with new chargers that integrate harmoniously into the design of the rest of the electrical installation. In addition to their design, they also impress with their performance: they are powerful enough to charge laptops. They also enable "fast charging" and protect the batteries of the connected devices with Power Delivery as they only supply as much power as is needed for charging. Available in 30W, 45W and 63W.

Working with
ARTEOR™ ADVANCE

The boundaries between life and work are becoming increasingly blurred. That's why Arteor Advance offers solutions that make life and work both easier and more comfortable, while making optimal use of the possibilities offered by connectivity. The understated design improves both quality of life and productivity.

Arteor Advance mechanisms can be incorporated into Pop-Up boxes or Desk devices of the Incara range: seamless integration into furniture - power and data within easy reach.


All-in-one consistent design:
Power supply for all devices, data outlets and USB chargers with enough power for charging a laptop.

LED compatible motion sensors help to save energy as they only switch lights on when needed.

Contactless switching

A new switch offers a more hygienic way of using lights and doors. It controls lights or opens doors without direct contact. Just position your hand close by, and the desired action will be triggered. In offices, hotels and anywhere lots of people use switches, the contactless switch is a valuable and convenient alternative to traditional solutions.


Meeting Room
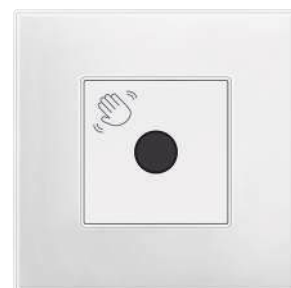
Contactless switch for control of lights or doors.

# Welcome to the
ARTEOR™ ADVANCE Hotel
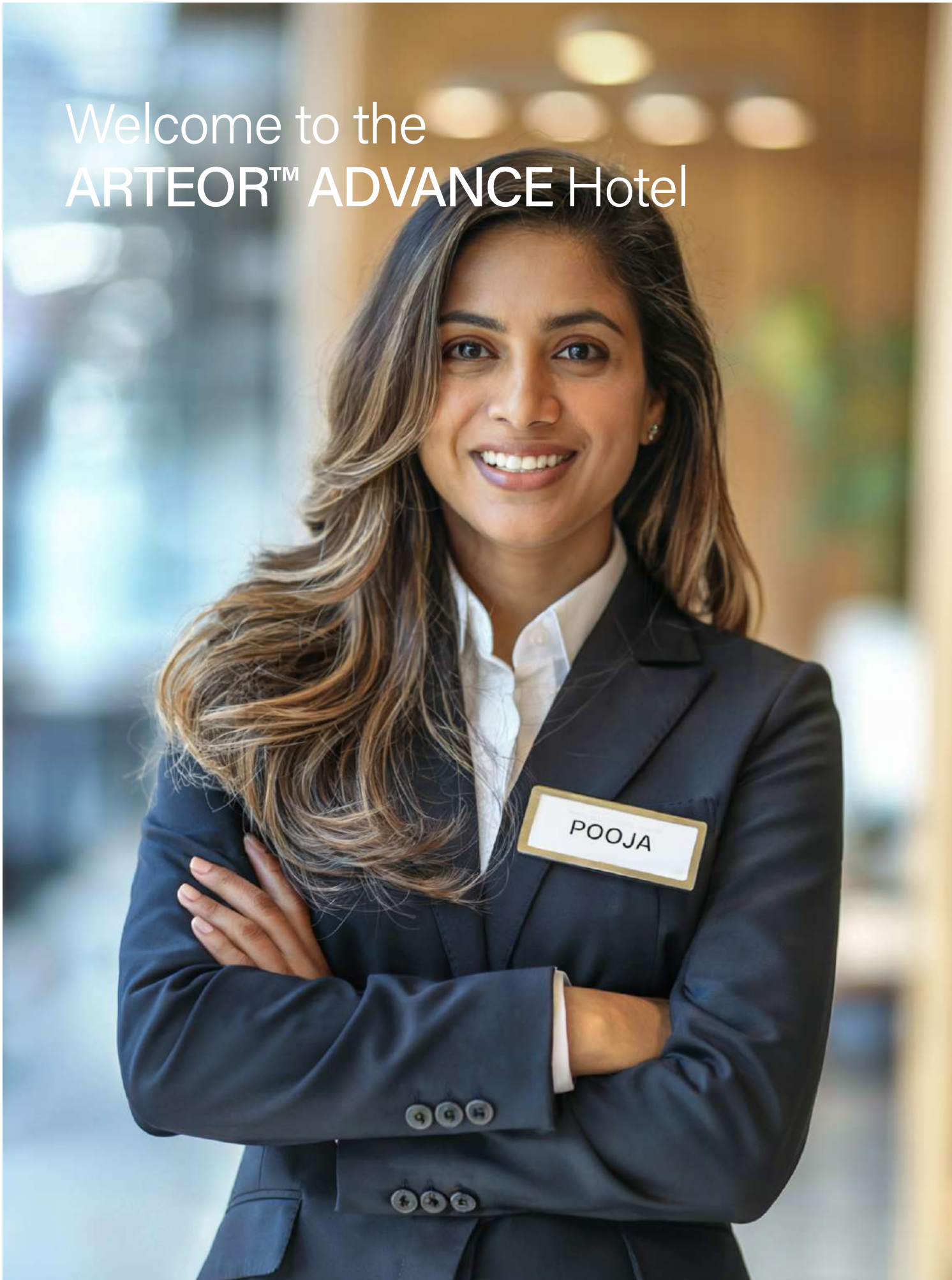
Looks and functionality are equally important in hotels. Arteor Advance adopts a premium approach to both. Everything that a guest in a high-end hotel might expect is available from Arteor Advance: from the key-card switch and the external unit with the "Do not disturb" and "Make up room" signs, to the individually configurable bedside panel with 6 or 8 modules and powerful USB chargers.
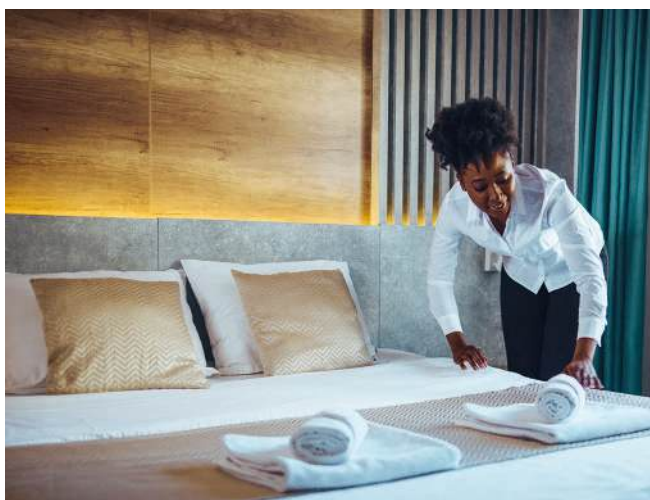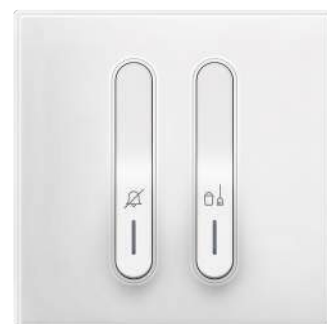

Key-Card Switch

Hotel room call indicator External unit: displays calls in the corridor.
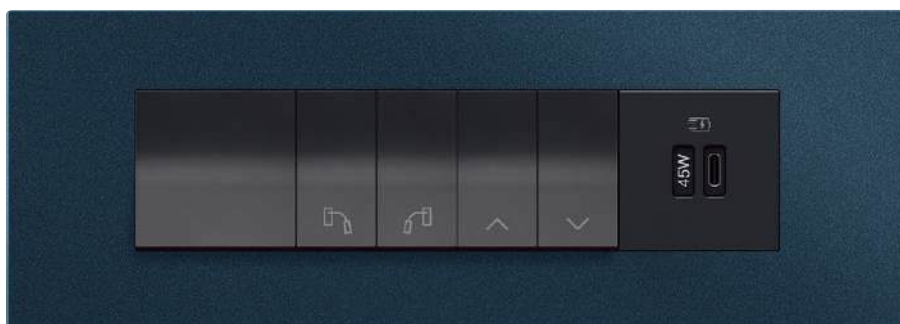
Bedside panel: Dedicated markings allow for easy identification of the different functions: Master ON/OFF, control of bedlights, curtains, roller blinds, and more.
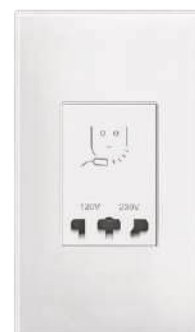

Internal unit: allows to select the desired setting "Do not disturb/ Make up room".

USB Type C 45W PD Charger

Double USB Type-C charger, 63 W, Fast charge feature: Power Delivery

Shaver Socket

Lots of power with gentle fast charging

USB chargers are an essential feature, and not just for mobile working. They provide enough energy to charge laptops and other devices. The batteries are charged in a particularly resource-efficient manner by intelligently adjusting the charging current to the needs of the devices connected. The new USB chargers with an elegant design are available in a wide range of versions, including in combination with socket outlets.

Best prospects
for satisfied guests

The design of Arteor Advance blends in perfectly with the Legrand
guest room management solutions such as UXOne, a radio based solution
ideally suited for 3 to 4 star hotels.

Harmony for genuine luxury

For top level hotels, Arteor Advance provides luxury equipment whose harmonious design and optimum functionality will satisfy even the most demanding guests.
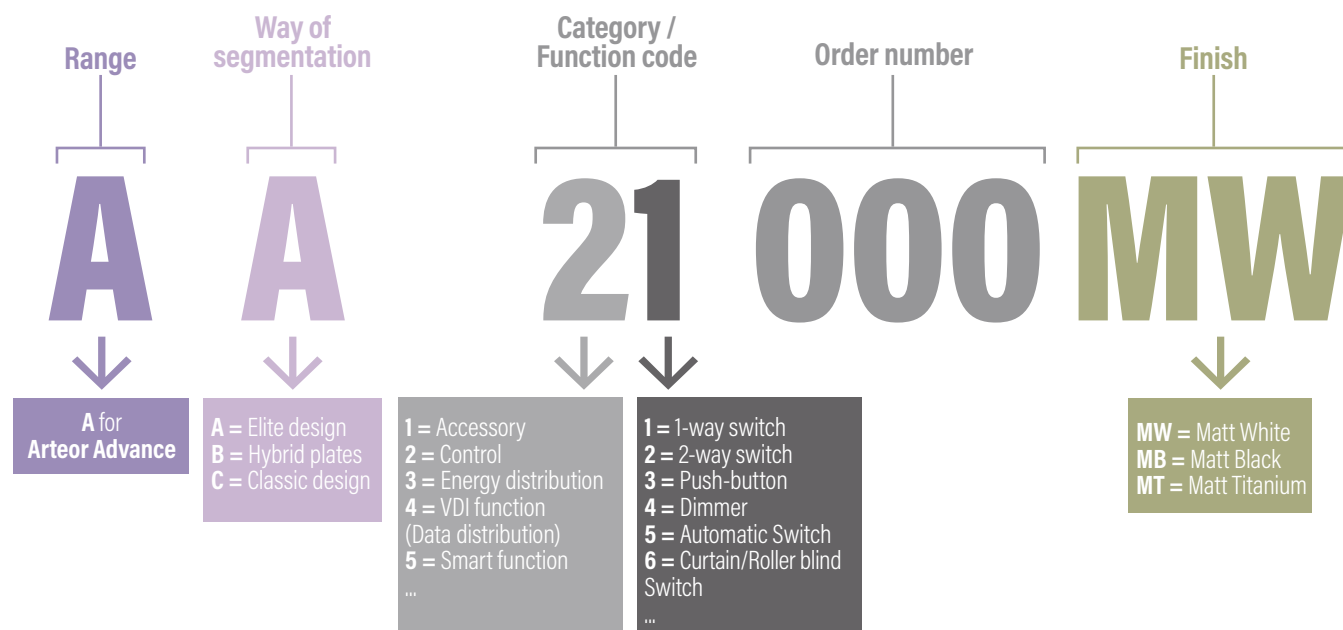
CATALOGUE

CATALOGUE NUMBERS
New and easier

Arteor Advance reference codification introduces meaning for more clarity and more intuitive usage.

Range	Way of segmentation	Category / Function code	Order number	Finish
A	**A**	**21**	**000**	**MW**

A for **Arteor Advance**

A = Elite design
B = Hybrid plates
C = Classic design

1 = Accessory
2 = Control
3 = Energy distribution
4 = VDI function (Data distribution)
5 = Smart function
...

1 = 1-way switch
2 = 2-way switch
3 = Push-button
4 = Dimmer
5 = Automatic Switch
6 = Curtain/Roller blind Switch
...

MW = Matt White
MB = Matt Black
MT = Matt Titanium

Cat. Numbers logic

DESIGN CODIFICATION

AC = Classic Design

AC21101MB

AA = Elite Design

AA21101MB

FINISH CODIFICATION

MW = Matt White

AC21103**MW**

MB = Matt Black

AC21103**MB**

MT = Matt Titanium

AC21103**MT**

Arteor™ Advance
mechanical switches
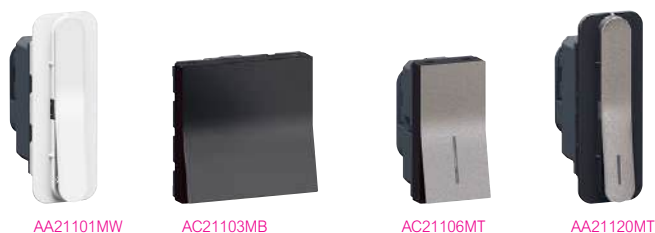
N

| AA21101MW | AC21103MB | AC21106MT | AA21120MT |

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Switches 10 AX - 250 V∿

Pack	Cat.Nos		
	Classic	**Elite**	
1-way switch - 1 module			
10	AC21104MW	AA21104MW	○ Matt White
10	AC21104MB	AA21104MB	● Matt Black
10	AC21104MT	AA21104MT	● Matt Titanium
1-way with indicator - 1 module			
10	AC21106MW	AA21106MW	○ Matt White
10	AC21106MB	AA21106MB	● Matt Black
10	AC21106MT	AA21106MT	● Matt Titanium
1-way with locator - 1 module			
10	AC21105MW	AA21105MW	○ Matt White
10	AC21105MB	AA21105MB	● Matt Black
10	AC21105MT	AA21105MT	● Matt Titanium
1-way with locator -(Blue) -1 module			
10	AC21102MW	AA21102MW	○ Matt White
2-way switch - 1 module			
10	AC22105MW	AA22105MW	○ Matt White
10	AC22105MB	AA22105MB	● Matt Black
10	AC22105MT	AA22105MT	● Matt Titanium
2-way with indicator - 1 module			
10	AC22107MW	AA22107MW	○ Matt White
10	AC22107MB	AA22107MB	● Matt Black
10	AC22107MT	AA22107MT	● Matt Titanium
1-way with indicator - 2 modules			
10	AC21119MW		○ Matt White
10	AC21119MB		● Matt Black
10	AC21119MT		● Matt Titanium

Switches 16 AX - 250 V∿

Pack	Cat.Nos		
	Classic	**Elite**	
1-way switch - 1 module			
10	AC21101MW	AA21101MW	○ Matt White
10	AC21101MB	AA21101MB	● Matt Black
10	AC21101MT	AA21101MT	● Matt Titanium
10			
1-way with indicator - 1 module			
	Classic	Elite	
2-way switch - 1 module			
10	AC22101MW	AA22101MW	○ Matt White
10	AC22101MB	AA22101MB	● Matt Black
10	AC22101MT	AA22101MT	● Matt Titanium
2-way with indicator - 1 module			
10	AC22102MW	AA22102MW	○ Matt White
10	AC22102MB	AA22102MB	● Matt Black
10	AC22102MT	AA22102MT	● Matt Titanium
1-way switch - 2 modules			
10	AC21103MW		○ Matt White
10	AC21103MB		● Matt Black
10	AC21103MT		● Matt Titanium
2-way switch - 2 modules			
10	AC22109MW		○ Matt White
10	AC22109MB		● Matt Black
10	AC22109MT		● Matt Titanium
Intermediate switch - 2 modules			
10	AC20109MW		○ Matt White
10	AC20109MB		● Matt Black
10	AC20109MT		● Matt Titanium

Arteor™ Advance
mechanical switches (continued)

N

AA21107MB	AA21120MT	AC21312MW	AC21113MT	AC20101MW

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	
	Switches 20 AX - 250 V	
	Classic	Elite
10	AC21107MW	AA21107MW
10	AC21107MB	AA21107MB
10	AC21107MT	AA21107MT

1-way switch - 1 module
Classic / Elite
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC21112MW	
10	AC21112MB	
10	AC21112MT	

1-way switch - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

	Classic	Elite
20	AC21108MW	AA21108MW
20	AC21108MB	AA21108MB
20	AC21108MT	AA21108MT

1-way switch with indicator - 1 module
Classic / Elite
○ Matt White
● Matt Black
● Matt Titanium

	Classic	Elite
10	AC22106MW	AA22106MW
10	AC22106MB	AA22106MB
10	AC22106MT	AA22106MT

2-way switch - 1 module
○ Matt White
● Matt Black
● Matt Titanium

	Classic	Elite
10	AC22108MW	AA22108MW
10	AC22108MB	AA22108MB
10	AC22108MT	AA22108MT

2-way switch with indicator - 1 module
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC22119MW	
10	AC22119MB	
10	AC22119MT	

2-way switch - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC22113MW	
5	AC22113MB	
5	AC22113MT	

2-way switch with indicator - 2 modules
To be equipped with LED (p. 82)
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC21312MW	
10	AC21312MB	
10	AC21312MT	

1-way switch - 3-gang - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos	
	Switches 20 AX - 250 V (continued)	
	Classic	Elite*
10	AC29101MW	AA21311MW
10	AC29101MB	AA21311MB
10	AC29101MT	AA21311MT

2 x 2- way switch + 1-way switch - 3-gang - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC21113MW	
10	AC21113MT	
10	AC21113MB	

1-way double pole switch with indicator - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

	Classic	
10	AC20105MW	
10	AC20105MB	
10	AC20105MT	

1-way DP Switch Water Heater Marking with indicator - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos	
	Switches 25 AX - 250 V	
	Classic	
10	AC21115MW	
10	AC21115MB	
10	AC21115MT	

1-way with indicator - 1 module
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos	
	Double pole switches 32 A - 250 V	

Mechanisms supplied with covers, to be equipped with support frames (p. 98) and plates (p. 106-113)
Conform to IEC 60669-1
Captive terminal screws
For flush mounting box min. 35mm deep
Use 2 modules plate

10	AC20101MW	
10	AC20101MB	
10	AC20101MT	

Double pole switch with indicator - 2 modules
○ Matt White
● Matt Black
● Matt Titanium

*Coming soon

Arteor™ Advance
push-buttons

N

| AA23101MB | AA23102MW | AC23103MW | AC23112MB | AA23108MT |

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos		**Push-buttons 10 AX - 250 V〜**
	Classic	**Elite**	**1-way push-button - 1 module**
10	AC23106MW	AA23101MW	○ Matt White
10	AC23106MB	AA23101MB	● Matt Black
10	AC23106MT	AA23101MT	○ Matt Titanium
			1-way bell push
	Classic	**Elite**	
5	AC23102MW	AA23102MW	○ Matt White
5	AC23102MB	AA23102MB	● Matt Black
5	AC23102MT	AA23102MT	○ Matt Titanium
			1-way push-button with locator - 1 module
	Classic		
20	AC23107MW		○ Matt White
20	AC23107MB		● Matt Black
20	AC23107MT		○ Matt Titanium
			1-way bell push locator - 1 module
	Classic	**Elite**	
5	AC23103MW	AA23103MW	○ Matt White
5	AC23103MB	AA23103MB	● Matt Black
5	AC23103MT	AA23103MT	○ Matt Titanium
			1-way push-button with locator - Blue - 1 module
	Classic		
10	AC23120MW		○ Matt White
			1-way bell push with locator - Blue - 1 module
	Classic	**Elite**	
5	AC23104MW	AA23104MW	○ Matt White

Pack	Cat.Nos		**Push buttons 10 AX - 250 V〜 (continued)**
			2-way push-button - 1 module
	Classic	**Elite**	
	AC23108MW	AA23108MW	○ Matt White
	AC23108MB	AA23108MB	● Matt Black
	AC23108MT	AA23108MT	○ Matt Titanium
			1-way bell push - 2 modules
	Classic		
5	AC23111MW		○ Matt White
5	AC23111MB		● Matt Black
5	AC23111MT		○ Matt Titanium
			1-way bell push with locator - 2 modules
	Classic		
10	AC23112MW		○ Matt White
10	AC23112MB		● Matt Black
10	AC23112MT		○ Matt Titanium
			1-way bell push with locator - Blue - 2 modules
	Classic		
10	AC23121MW		○ Matt White

AC28101MW

AC28102MB

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

| Pack	Cat.Nos	
		Contactless switch for lighting
		Allows to control light sources by simply passing the hand in front of the switch
		Detection distance 6 cm
		LED indicator light, activated by default (can be switched off)
		Mechanism depth 20 mm, compatible with all types of flush-mounting boxes
		2 possibilities of cabling:
		• With neutral, 3 wires
		Accepted power by lamp type:
		- LEDs and CFL lamps: 200 W LED
		- Incandescent and halogen lamps: 200 W
		- LEDs, CFLs, halogen lamps, fluorescent tubes with ferromagnetic or electronic transformer: 200 VA
		• Without neutral, 2 wires
		Accepted power by lamp type:
		- LEDs and CFL lamps: 5 to 200 W LED
		- Incandescent and halogen lamps: 5 to 200 W
		- LEDs, CFLs, halogen lamps, fluorescent tubes with ferromagnetic or electronic transformer: 5 to 200 VA
		• 4 modes available:
		- 1-way switch mode: wiring with or without neutral
		- 2-way switch mode: wiring with neutral mandatory
		- Master/Slave mode: wiring with neutral mandatory, 3 slaves max.
		- Push-button mode: wiring with neutral mandatory, for controlling relays or a "with Netatmo" micromodule
		2 modules
	Classic	
1	AC28101MW	○ Matt White
1	AC28101MB	● Matt Black
1	AC28101MT	⬤ Matt Titanium

Pack	Cat.Nos	
		Contactless switch for doors, electric and electromagnetic door locks
		Allows to control door opening by simply passing the hand in front of the switch
		Detection distance adjustable from 10 cm (default setting) to 30 cm
		LED indicator light, activated by default (can be switched off)
		Mechanism depth 25 mm, compatible with all types of flush-mounting boxes
		Power supply 12 - 24 - 48 V⎓
		Available modes :
		Steady mode/pulse mode (default mode)
		- NC/NO mode (default mode)
		2 modules
	Classic	
1	AC28102MW	○ White
1	AC28102MB	● Matt Black
1	AC28102MT	⬤ Matt Titanium

Arteor™ Advance

motion sensors

N

AC25102MB

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	**Motion sensors**
		Compatible with any type of lamp IR detection, detection field 170° Detection range 8 m Time delay setting from 5 s to 30 min Light level threshold setting from 5 to 1275 lux 4 levels of sensitivity setting Installation in box min. depth 30 mm 2 modules
		Motion sensor, 3 wires, with Neutral Accepted power by lamp type: - LEDs and CFL lamps: 0 to 500 W LED - Halogen and incandescent: 0 to 2000 W - LEDs, CFLs, halogen, fluorescent tube with ferromagnetic or electronic transformer: 0 to 1000 VA Possibility to install up to 10 sensors in parallel Additional remote manual control possible with push-button, 10 max. Master/Slave function available (10 slaves max. for 1 master) Standby consumption: < 0.015 W
1 1 1	Classic AC25102MW AC25102MB AC25102MT	○ Matt White ● Matt Black ◑ Matt Titanium

Arteor™ Advance
dimmers

N

| AA24107MW | AC24106MT | AC24101MT | AC24105MT |

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	

Rotary dimmer switch, with or without Neutral

Can be installed in place of an existing switch in a flush-mounting box depth 35 mm
For local or remote ON/OFF or dimming control of lighting
Can be controlled by one or several mechanical push-buttons
Locator and indicator functions can be activated
Compatible with all loads:
-Dimmable LED and CFL lamps: 200W LED
-Incandescent and halogen lamps: 200W
-ELV halogen and CFL lamps with separate ballast: 200VA
Standby consumption < 0.7W
2 modules

Pack	Classic	Elite	
1	AC24107MW	AA24107MW	○ Matt White
1	AC24107MB	AA24107MB	● Matt Black
1	AC24107MT	AA24107MT	○ Matt Titanium

Touch dimmer with Neutral 5-300 W - 75 W LED

Conform to BS EN 60669-2-1
For all types of lamps :
- Dimmable LED lamps with integrated electronic ballast (10 lamps max.): max 75 W (Leading); max. 200 W (Trailing)
- Incandescent and halogen lamps: max 300 W
- ELV halogen and CFL lamps with separate ferromagnetic ballast: max 200 VA
- ELV halogen and CFL lamps with separate electronic ballast: max 200 VA
- Dimmable CFL lamps with integrated electronic ballast: max 75 W
Standby consumption: < 0.15 W
2 modules

Pack	Classic	
1	AC24106MW	○ Matt White
1	AC24106MB	● Matt Black
1	AC24106MT	○ Matt Titanium

Push-button dimmers for all dimmable loads

Can be associated with one or several push-buttons without neon, for On/Off and dimming control
Memory level functtion : Lights come on again at the same lighting level as before they were last switched off
Lower and upper thresholds setting
Indicator/locator function
Depth 35 mm

Without neutral, 2 wires - 2 modules
For ON/OFF and dimming control of all types of lamps:
- Dimmable LED and CFL lamps: 3 to 125 W LED (10 lamps max.)
- Halogen and incandescent 230 V∿ : 3 to 125 W
- LEDs, CFLs, halogen lamps, fluorescent tubes with or electronic transformer: 3 to 125 VA
Standby consumption < 0.3 W
2 modules

Pack	Classic	
1	AC24104MW	○ Matt White
1	AC24104MB	● Matt Black
1	AC24104MT	○ Matt Titanium

With neutral, 3 wires - 1 module
For ON/OFF and dimming control of all types of lamps:
- Dimmable LED and CFL lamps: 0 to 150 W LED (15 lamps max.)
- Halogen and incandescent 230 V∿ : 0 to 150 W
- LEDs, CFLs, halogen lamps, fluorescent tubes with ferromagnetic or electronic transformer: 0 to 150 VA
Standby consumption < 0.7 W
1 module

	Classic	
1	AC24101MW	○ Matt White
1	AC24101MB	● Matt Black
1	AC24101MT	○ Matt Titanium

Dimmers 0-10 V

Push-button dimmer for ballasts 0-10 V
2 modules

	Classic	
1	AC24105MW	○ Matt White
1	AC24105MB	● Matt Black
1	AC24105MT	○ Matt Titanium

Dimmers 60-400W Halogen - 2modules

	Classic	
1	AC24103MW	○ Matt White
1	AC24103MB	● Matt Black
1	AC24103MT	○ Matt Titanium

Arteor™ Advance
load selection charts

■ Contactless switch

Cat.Nos	Wiring	Compensator	LEDs and CFLs with integrated electronic ballast Max. power (W)		Halogen/Incandescent lamps Max. power (W)		Halogen and fluorescent tube with ferromagnetic tranformer Max. power (VA)	
			110 V∼	230 V∼	110 V∼	230 V∼	110 V∼	230 V∼
Contactless switch for lighting AC28101MW AC28101MB AC28101MT	With or without neutral	No	100 VA	200 VA	100	200	100	200

■ Motion sensor

Cat.Nos	Wiring	Compensator	LEDs and CFLs with integrated electronic ballast Max. power (W)		Halogen/Incandescent lamps Max. power (W)		Halogen and fluorescent tube with ferromagnetic tranformer Max. power (VA)	
			110 V∼	230 V∼	110 V∼	230 V∼	110 V∼	230 V∼
Motion sensor AC25102MW AC25102MB AC25102MT	With neutral	No	250 VA	500 VA	1 000	2 000	500	1 000

■ Dimmers

	Cat.Nos	Wiring	Compensator	Dimmable LEDs and CFLs with integrated electronic ballast Max. power (W)		Halogen/Incandescent lamps Max. power (W)		Halogen and fluorescent tube with ferromagnetic tranformer Max. power (VA)	
				110 V∼	230 V∼	110 V∼	230 V∼	110 V∼	230 V∼
Push-button dimmer 2 modules	AC24101MW AC24101MB AC24101MT	With neutral	No	75	150	75	150	75	150
	AC24104MW AC24104MB AC24104MT	Without neutral	Recommended	60	125	60	125	60	125
Rotary dimmer 2 modules	AC/AA24107MW AC/AA24107MB	With neutral	No	100	200	100	200	100	200
	AC/AA24107MT	Without neutral	Recommended						
Touch dimmer 5-300 W 2 modules	AC24106MW AC24106MB AC24106MT	With neutral	No	-	200	150	300	150	300
Dimmer 1-10 V 2 modules	AC24105MW AC24105MB AC24105MT	0-10 V	No	300	600	300	600	300	600

![Legrand logo]

Arteor™ Advance
visual indication

N

AC653MB   AC652   Lamp used as a torch   AC655

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	
1 1 1	Square AC653MW AC653MB AC653MT	**Skirting lights** **230 V LED SKIRTING LIGHT - 3 modules** ○ Matt White ● Matt Black ● Matt Titanium
1	AC652	**PLUG-IN SKIRTING LIGHT - 2 modules** 230 V∿ power supply In the event of a mains failure, the lamp lights up automatically When removed from its socket, the lamp lights up automatically and can be used as a torch (with O/I button) Lamp can be removed simply by pushing Standby power: 24 hrs in use
10	Classic AC655	**Illuminated lighting unit** **1 module** 230 V∿ - 0.6 W Supplied with 3 coloured labels (red/green/blue)
5	AC656	**2 modules** 230 V∿ - 1.6 W 4 LED colours (white/red/green/blue) depending on the wiring

| Pack	Cat.Nos	
1	Classic AC654	**Overdoor lighting units** 230 V∿ - 1.6 W Supplied with diffusers and LED 2 modules
10 10 10	A186 A187 A188	**Lamps** **For locator switch** LED 230 V - blue LED 230 V - warm white - High intensity recommended for Matt Black and Matt Titanium finish switches LED 230 V - warm white- Low intensity recommended for Matt White finish switches
10	A180	**For indicator switch** LED 230 V - red
1 1	Classic AC657MW AC657MB	**Reading lights** Fitted with maintenance-free LEDs LED colours: 3000 K (neutral white) 230 V∿ power supply - energy class A Screw terminals For installation in the bedhead Offers directional lighting Equipped with a flexible cable so the head can swivel Built-in dimmer Consumption 3.3 W Luminous flux 110 lumen (equivalent to 15 W incandescent) Service life 40000 hours For installation in box depth 40 mm min. 2 modules ○ Matt White ● Matt Black

Arteor™ Advance

heating, ventilation

N

AA674MW

AA667MB

Pack	Cat.Nos	**Room temperature control**
		Allows you to adjust and monitor the temperature in the rooms precisely and accurately with a tactile touch
		Can control an Air Conditioning System
		Power supply: 250V~ 50/60Hz
		Ajustable temperature range from 5°C to 35°C
		Temperature accuracy: +/- 1°C
		Load type: magnetic valve/motor operated valve with 1A capacity
		Temperature sensor: internal NTC
		Power consumption: < 1W
	Elite	
1	AA674MW	○ Matt White
1	AA674MB	● Matt Black
1	AA674MT	● Matt Titanium

Pack	Cat.Nos		**Fan controllers**
			Fan Control 70 W - 5 Step - 2 modules
			Mechanisms supplied with covers, to be equipped with support frames plates (p. 106 to 113)
	Classic	Elite	
10	AC665MW	AA667MW	○ Matt White
5	AC665MB	AA667MB	● Matt Black
5	AC665MT	AA667MT	● Matt Titanium
			5-steps fan controller - 100 W - 2 modules
			Mechanisms supplied with covers, to be equipped with support frames (p. 98) and plates (p. 106 to 113)
	Classic		
5	AC662MW		○ Matt White
5	AC662MB		● Matt Black
5	AC662MT		● Matt Titanium
			Fan Control 100 W - 4 Step - 1 module
			Mechanisms supplied with covers, to be equipped with support frames (p. 98) and plates (p. 106 to 113)
	Classic		
5	AC661MW		○ Matt White
5	AC661MB		● Matt Black
5	AC661MT		● Matt Titanium
			Fan Control 120W - 5 Step - 2 modules
	Classic	Elite	
10	AC663MW	AA669MW	○ Matt White
5	AC663MB	AA669MB	● Matt Black
5	AC663MT	AA669MT	● Matt Titanium
			Fan Control 100 W - 8 Step - 2 modules
	Classic	Elite	
10	AC664MW	AA664MW	○ Matt White
5	AC664MB	AA664MB	● Matt Black
5	AC664MT	AA664MT	● Matt Titanium

Arteor™ Advance
curtain, roller blind controls

Arteor™ Advance
RCBO and lighting control

AA26101MW   AC26104MB

AC20110MW

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	**Curtain switches**
		1 module
		Curtain switch centre off
5	Elite	○ Matt White
5	AA26101MW	● Matt Black
5	AA26101MB	◉ Matt Titanium
	AA26101MT	
		Curtain switch centre retract
	Classic	Push-button action
5	AC26102MW	○ Matt White
5	AC26102MB	● Matt Black
5	AC26102MT	◉ Matt Titanium

Electric roller blind controllers- 250 V∿

For direct control of a motor (mechanism with fixed positions)
Double push-button - 10 A - 2 modules

	Classic	Elite	
10	AC26104MW	AA26104MW	○ Matt White
10	AC26104MB	AA26104MB	● Matt Black
10	AC26104MT	AA26104MT	◉ Matt Titanium

Pack	Cat.Nos	**Time delay switch**
		Interference suppression conforming to standard EN 55022
		For timer control of a circuit with the following loads:
		- 1000 W incandescent and halogen 230 V∿
		- 2300 W resistive (heating)
		- 400 VA fluorescent and ELV halogen
		Adjustable from 25 s to 15 min
		It is possible to install a number of time delay switches in parallel on the same circuit
		With integrated LED
		2-wire installation in box min. depth 40 mm
	Classic	2 modules
1	AC20110MW	○ Matt White
1	AC20110MB	● Matt Black
1	AC20110MT	◉ Matt Titanium

Pack	Cat.Nos	**Surge Protector**
		Surge Protector - 1 module
	Classic	○ Matt White
1	AC627MW	● Matt Black
1	AC627MB	◉ Matt Titanium
1	AC627MT	

Pack	Cat.Nos	**16 A Motor starter**
		16 A Motor Stater - 2 modules
	Classic	○ Matt White
1	AC20111MW	● Matt Black
1	AC20111MB	◉ Matt Titanium
1	AC20111MT	

Pack	Cat.Nos	**25 A Motor starter**
		25 A Motor Stater - 2 modules
	Classic	○ Matt White
1	AC20112MW	● Matt Black
1	AC20112MB	◉ Matt Titanium
1	AC20112MT	

Pack	Cat.Nos	**16 A MCB SP**
		16 A MCB SP CURVE - 1 module
	Classic	○ Matt White
1	AC628MW	● Matt Black
1	AC628MB	◉ Matt Titanium
1	AC628MT	

Pack	Cat.Nos	**20 A MCB SP**
		20 A MCB SP CURVE - 1 module
	Classic	○ Matt White
1	AC625MW	● Matt Black
1	AC625MB	◉ Matt Titanium
1	AC625MT	

Pack	Cat.Nos	**32 A MCB SP**
		32 A MCB SP CURVE - 1 module
	Classic	○ Matt White
1	AC626MW	● Matt Black
1	AC626MB	◉ Matt Titanium
1	AC626MT	

N

AC3163MW

AC3166MT

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	
10	Classic AC100MW	**6 A 230 V Plug Top** **6A Plug Top** ○ Matt White
10	Classic AC101MW	**16 A 230 V Plug Top** **16 A Plug Top** ○ Matt White
10 10 10	Classic AC3163MW AC3163MB AC3163MT	**Sockets 6 A - 250 V** **6 A 3pin socket ISI marking - 2 modules** ○ Matt White ● Matt Black ● Matt Titanium
10 10 10	Classic AC3166MW AC3166MB AC3166MT	**Sockets 6/16 A - 250 V** **6/16 A 3 pin socket ISI marking - 2 modules** ○ Matt White ● Matt Black ● Matt Titanium
5 5 5	Classic AC3167MW AC3167MB AC3167MT	**Sockets 6/16 A - 250 V** **6/16 A Shuttered socket - 3 modules** ○ Matt White ● Matt Black ● Matt Titanium

Arteor™ Advance

USB chargers

N

AC3411MT

AC3412MW

Power Delivery

AA3406MB

Power Delivery

AC3401MW

Power Delivery

AC3407MB

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)
Conform to IEC 62684
Connection with 2x2.5 mm^2 screw terminals

Pack	Cat.Nos	

USB Type-A chargers

Consumption in passive mode <0.1 W
For charging of smartphones, tablets and powerbanks

Single USB sockets - 1 x Type-A - 15 W
1 module - compact format for space gain

Pack	Cat.Nos	
	Classic	
10	AC3408MW	○ Matt White
10	AC3408MB	● Matt Black
10	AC3408MT	◐ Matt Titanium

Double USB sockets - 2 x Type-A - 15 W
For charging up to two portable devices
1 module - compact format for space gain

	Classic	
10	AC3410MW	○ Matt White
10	AC3410MB	● Matt Black
10	AC3410MT	◐ Matt Titanium

USB Type-A + USB Type-C chargers

For charging of up to two portable devices
(smartphones, tablets, powerbanks)

Double USB sockets - Type-A + Type-C - 15 W
Consumption in passive mode <0.1 W
1 module - compact format for space gain

	Classic	
10	AC3411MW	○ Matt White
10	AC3411MB	● Matt Black
10	AC3411MT	◐ Matt Titanium

USB Type-C chargers

For charging of up to two portable devices
(smartphones, tablets, powerbanks)

Double USB sockets - 2 x Type-C - 15 W
Consumption in passive mode <0.1 W
1 module - compact format for space gain

	Classic	
10	AC3412MW	○ Matt White
10	AC3412MB	● Matt Black
10	AC3412MT	◐ Matt Titanium

USB Type-C chargers - Fast charge

Fast charge feature: Power Delivery

Single USB sockets - 1 x Type-C 20 W
For fast charging of smartphones, tablets, powerbanks
Consumption in passive mode <0.05 W
1 module - compact format for space gain

Pack	Cat.Nos	
	Classic	
10	AC3409MW	○ Matt White
10	AC3409MB	● Matt Black
10	AC3409MT	◐ Matt Titanium

Double USB sockets - 2 x Type-C 30 W
For charging of smartphones, tablets, powerbanks
Consumption in passive mode <0.1 W
2 modules

	Classic	Elite	
1	AC3406MW	AA3406MW	○ Matt White
1	AC3406MB	AA3406MB	● Matt Black
1	AC3406MT	AA3406MT	◐ Matt Titanium

Single USB sockets - 1 x Type-C 45 W
For charging of laptops, smartphones, tablets, powerbanks
Consumption in passive mode <0.1 W
2 modules

	Classic	Elite	
1	AC3401MW	AA3401MW	○ Matt White
1	AC3401MB	AA3401MB	● Matt Black
1	AC3401MT	AA3401MT	◐ Matt Titanium

Double USB sockets - 2 x Type-C 63 W
For charging of laptops, smartphones, tablets, powerbanks
Consumption in passive mode <0.1 W
Automatic terminals
3 modules

	Classic	
1	AC3407MW	○ Matt White
1	AC3407MB	● Matt Black
1	AC3407MT	◐ Matt Titanium

AC4411MT

AC4412MW

AC4450MW

AC4400MB

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

HDMI type A sockets

Used to transmit high-definition digital audio/video streams between a source (computer, soundbar, home cinema) and a compatible receiver (TV, videoprojector...)
Maximum distance between 2 sockets: 10m

Preterminated sockets HDMI 2.0 - 1 module
Equipped with cord, length 15 cm
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4411MW
1	AC4411MB
1	AC4411MT

Preterminated sockets HDMI 2.0 - 2 modules
Equipped with cord, length 15 cm
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4412MW
1	AC4412MB
1	AC4412MW

HD15 sockets

Used to transmit analog video streams (VGA, XGA, UXGA depending on graphic card) between a source (computer) and a compatible receiver (LCD, video projector, TV, etc)

Preterminated sockets - 1 module
Equipped with cord, length 15 cm
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4421MW
1	AC4421MB
1	AC4421MT

Jack sockets 3.5 mm

3.5 mm Jack connectors can be used to create audio links

Preterminated sockets - 1 module
Equipped with cord, length 15 cm
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4430MW
1	AC4430MB
1	AC4430MT

Female 2 RCA sockets

Provide the stereo audio link for any peripheral device such as a DVD drive, camera, video recorder

Preterminated - 1 module
Equipped with a 15 cm cord
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4440MW
1	AC4440MB
1	AC4440MT

3-pole XLR sockets

Provide the stereo link for microphone, amplifier, mixing console, etc.
Recommended cable: 1 audio pair 0.14mm^2 to 0.5mm^2 shielded
Max. cable length: 50m (without amplifier)
2 modules

XLR female
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4450MW
1	AC4450MB
1	AC4450MT

XLR male
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4452MW
1	AC4452MB
1	AC4452MT

Loudspeaker sockets

4 mm^2 terminals

1 module
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
10	AC4400MW
10	AC4400MB
10	AC4400MT

Attenuators

100 V - 25 W
Allow loudspeaker line to adjust power to 25 W from a balanced 100 V
2 modules
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
1	AC4470MW
1	AC4470MB
1	AC4470MT

Arteor™ Advance

telephone sockets

Arteor™ Advance

television sockets

AC4110MW

DAB+

AC4106MT

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	**RJ 11 sockets**
		RJ 11 Telephone socket with shutter - 1 module
	Classic	
10	AC424MW	○ Matt White
10	AC424MB	● Matt Black
10	AC424MT	● Matt Titanium
	Classic	**Double RJ 11 Telephone socket - 1 module**
10	AC423MW	○ Matt White
10	AC423MB	● Matt Black
10	AC423MT	● Matt Titanium

For DVB-T, Cablecast and satellite installation
UHD TV quality compatible
Class A shielded star socket LTE ready (4G protected)
Recommended coaxial cable: 17 VATCA
Star cabling (1 socket = 1 cable to antenna, splitter or multiswitch)
Visual check of the connection
Meets EN 50083-4 and EN 50083-2 European directives

| Pack	Cat.Nos	**Multi TV star sockets**
		TV-R-SAT sockets
		DAB+
		Low attenuation: 1.5 dB
		2 modules
	Classic	
10	AC4106MW	○ Matt White
10	AC4106MB	● Matt Black
10	AC4106MT	● Matt Titanium
		TV sockets
		TV CO-AXIAL SOCKET - 1 module
	Classic	
10	AC4110MW	○ Matt White
10	AC4110MB	● Matt Black
10	AC4110MT	● Matt Titanium
	Classic	**TRIPLE RCA SOCKET - 1 module**
10	AC4442MW	○ Matt White
10	AC4442MB	● Matt Black
10	AC4442MT	● Matt Titanium

Arteor™ Advance

television sockets

■ Information about DAB+

Digital Audio Broadcasting is the radio equivalent of DTT, a global standard used all over the world.
• More radio stations available
• Better sound quality
• Digital data combined with the audio stream
• This socket has a reception range of radio DAB+ 87.5 - 240 MHz
• A link to a collective or individual aerial
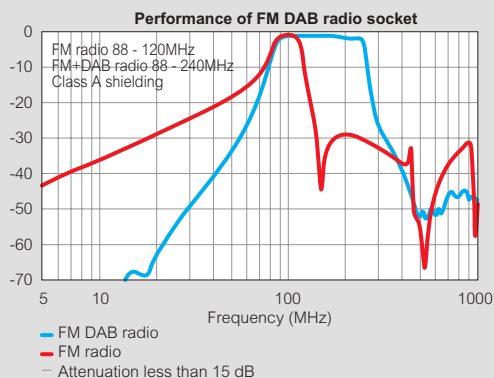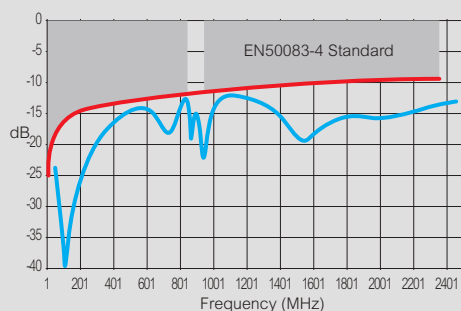• Digital quality

Roll-out in 2024
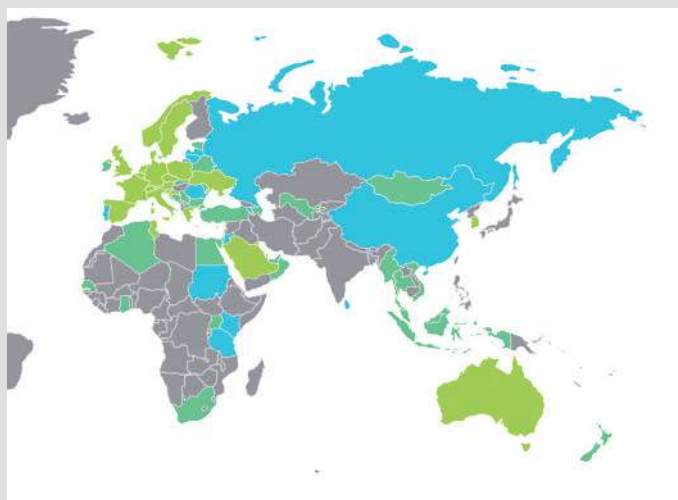
Source: WorldDAB
■ Countries with regular services
■ Countries with trials and/or regulation
■ Countries with interest

High performance

Performance of FM DAB radio socket

FM radio 88 - 120MHz
FM+DAB radio 88 - 240MHz
Class A shielding

— FM DAB radio
— FM radio
— Attenuation less than 15 dB

■ Return loss input

EN50083-4 Standard

■ Coupling attenuation

IN→SAT

SAT transmission

m1 : 862 MHz
  -20.33 dB
m2 : 950 MHz
  -2.398 dB
m3 : 1750 MHz
  -0.8193 dB
m4 : 2400 MHz
  -1.02 dB

Frequency (MHz)

IN→TV

TV transmission

m1 : 70 MHz
  -0.1658 dB
m2 : 125 MHz
  -0.1512 dB
m3 : 450 MHz
  -0.3877 dB
m4 : 882 MHz
  -2.213 dB
m5 : 950 MHz
  -32.62 dB

Frequency (MHz)
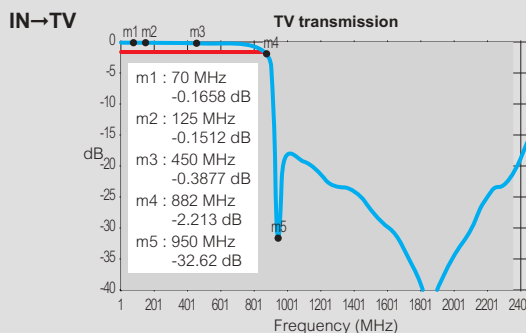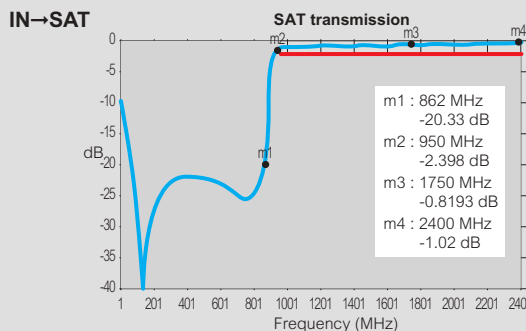
■ Certification

Class A sockets, protected with LTE block filter. LTE protection is needed to prevent interference from new signals used by smartphones (3G, 4G, 5G). These undesirable signals can cause picture freezing or breaking up, and distorted sound. Legrand uses the PKM laboratory for Class A certification of its sockets.

■ Requirements for TV corner

• Multi-gang wiring accessories
• TV attenuation < 1.5 dB
• 17 VATC coaxial cable
• Cat. 6 twisted pairs
• Multi-operator, terrestrial DTT, satellite, cable network and ISP, FM and DAB+ radio reception

• Internet connection
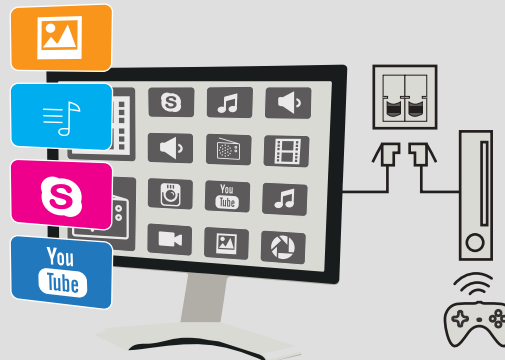
• Smart TV with interactive services
• Connected games console (for online gaming)

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Arteor™ Advance
RJ 45 sockets, USB data sockets

[N]

[PoE+ Third Party certified]

AC4306MW   AC4315MB   AC4362MW   AC4360MW

Can be integrated in any support
Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)
Equipped with connectors for quick toolless connection
Take single-core cables from AWG 22 up to AWG 26, and AWG 26 multicore cables
T568A and B marking with colour codes
Compliant with ISO/IEC 11 801, EN 50173 and ANSI/TIA 568 standards

Pack	Cat.Nos	**Cat. 6A sockets**
	Classic	**UTP - 1 module**
10	AC4306MW	○ Matt White
10	AC4306MB	● Matt Black
10	AC4306MT	● Matt Titanium

Pack	Cat.Nos	**Rear pluggable RJ 45 sockets**
		For use with area distribution boxes system
	Classic	**Cat. 6 - UTP - 2 modules**
10	AC4315MW	○ Matt White
10	AC4315MB	● Matt Black
10	AC4315MT	● Matt Titanium

| Pack	Cat.Nos	**USB data sockets for data transfer**
		Used to bring connections closer to the user
		For connecting USB devices (interactive white board, scanner-printer, external hard disk)
		Preterminated - USB 2.0 - 1 module
		Maximum length: 5 m
		Recommended cable: USB A
	Classic	Equipped with a 15 cm cord
1	AC4362MW	○ Matt White
1	AC4362MB	● Matt Black
1	AC4362MT	● Matt Titanium
		Connection via screw terminals - USB 2.0 1 module
		Maximum length: 5 m
		Recommended cable: USB A
		Cross-section 1 mm²
	Classic	
1	AC4360MW	○ Matt White
1	AC4360MB	● Matt Black
1	AC4360MT	● Matt Titanium

AC150MW   AA150MT

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos		
	Classic	Elite	**Blank modules**
			1 module
20	AC150MW	AA150MW	○ Matt White
20	AC150MB	AA150MB	● Matt Black
20	AC150MT	AA150MT	● Matt Titanium
	Classic		**2 modules**
10	AC153MW		○ Matt White
10	AC153MB		● Matt Black
10	AC153MT		● Matt Titanium

Cable junction

20 A cable outlet for junction - 2 modules
○ Matt White

Pack	Cat.Nos
10	Classic AC350MW

Cable outlet

8MM Diameter cord outlet - 1 module
○ Matt White
● Matt Black
● Matt Titanium

Pack	Cat.Nos
	Classic
10	AC354MW
10	AC354MB
10	AC354MT

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Arteor™ Advance
mounting supports **N**

Arteor™ Advance
mounting boxes **N**

A1401

Pack	Cat.Nos	**Panel mounting supports**
10	A1401	**For 2 modules** Clips into a 58 x 53.5 mm aperture ◯ Matt White

Pack	Cat.Nos	**Flush-mounting boxes**
40	6 890 07	**Metal Flush Box - 1/2 modules**
40	6 890 08	**Metal Flush Box - 3 modules**
40	6 890 09	**Metal Flush Box - 4 modules**
40	6 890 10	**Metal Flush Box - 6 modules**
40	6 890 42	**Metal Flush Box - 8 modules**
20	6 890 31	**Metal Flush Box - 4x2 modules**
20	6 890 29	**Metal Flush Box - 9 modules**
10	6 890 11	**Metal Flush Box - 12 modules**
10	6 890 13	**Metal Flush Box - 16 modules**
10	6 890 12	**Metal Flush Box - 18 modules**

Pack	Cat.Nos	**Surface-mounting boxes**
10	A1605WH	**Surface Box - 1/2 modules**
5	A1606WH	**Surface Box - 3 modules**
	A1607WH	**Surface Box - 4 modules**
	A1608WH	**Surface Box - 6 modules**
	A1609WH	**Surface Box - 8 modules**
	A1610WH	**Surface Box - 9 modules**
	A1611WH	**Surface Box - 2x4 modules**
2	A1612WH	**Surface Box - 12 modules**
	A1614WH	**Surface Box - 16 modules**
	A1613WH	**Surface Box - 18 modules**

N

AA23115MW

AC21117MB

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos		Lighting control
			Master switch ON/OFF - 2 modules 2-way double pole 20 AX - 250 V∿ for general control: all ON / all OFF
10 10 10	Classic AC22114MW AC22114MB AC22114MT		○ Matt White ● Matt Black ◉ Matt Titanium
			Master push-button - 2 modules 2-way 10 A - 250 V∿ for general control: all ON/ all OFF
10 10 10	Classic AC23115MW AC23115MB AC23115MT		○ Matt White ● Matt Black ◉ Matt Titanium
			Master push-button - 1 module 2-way 10 A - 250 V∿ for general control: all ON/ all OFF
10 10 10	Elite AA23115MW AA23115MB AA23115MT		○ Matt White ● Matt Black ◉ Matt Titanium
			Switch for bed lights - 2 x 1 module 2 x 2-way switch - 10 AX - 250 V∿
5 5 5	Classic AC21117MW AC21117MB AC21117MT	Elite AA21117MW AA21117MB AA21117MT	○ Matt White ● Matt Black ◉ Matt Titanium
			Push-button for bed lights - 2 x 1 module 2 x 2-way push-button - 10 A - 250 V∿
5 5 5	Classic AC23119MW AC23119MB AC23119MT	Elite AA23119MW AA23119MB AA23119MT	○ Matt White ● Matt Black ◉ Matt Titanium

Hotel equipment

shaver sockets, key card switches, key cards, bell call indicator, buzzers

N

AC27111MW

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

Pack	Cat.Nos	**Shaver sockets**
		Conform to BS EN 61558-2-5. IP 24
		For use with European, British, American, Australian 2-pin plugs
		Screwless live and neutral terminals
		Double wound isolating transformer
		Automatic self-resetting overload feature
		Plug insertion operates micro-switch which energises transformer
		To be equipped with BS 2-gang - 3-module plates (p. 106)
		For flush-mounting boxes, use BS 2-gang box depth 48 mm, US type, Italian type boxes depth 48 mm or Cat.No 0 801 55
		Power supply: 230 V - 50/60 Hz
		3 modules
		230 V / 120-230 V
1	Classic AC361MW	○ Matt White - with earth connector
1	AC361MB	● Matt Black - with earth connector
1	AC361MT	● Matt Titanium - with earth connector
		Mechanical key card switches 230 V
		For energizing a circuit by inserting a key fob Cat.No 5 722 59 or a smart card (access card for a hotel room)
		Example of use: hotel room power supply only when guest is present
		Time-delay of approx. 30 sec. after card removal
		To be equipped with single pole latching relay Cat.No AC6000MW/MB/MT (p. 84)
		2 modules
1	Classic AC27110MW	○ Matt White
1	AC27110MB	● Matt Black
1	AC27110MT	● Matt Titanium
		RFID key card switches
		For energizing a circuit, e.g. meeting room, office, hotel room
		Works only with ISO type contactless key card Cat.No 0 767 11 or other ISO type 13.56 MHz key card
		Time-delay of approx. 30 sec. after card removal
		Low capacity contact 230 V - 30 VA
		Lighting of the slot by LED
		2 modules
1	Classic AC27111MW	○ Matt White
1	AC27111MB	● Matt Black
1	AC27111MT	● Matt Titanium

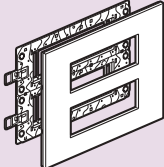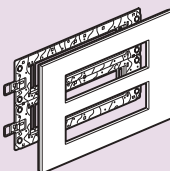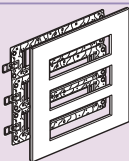| Pack	Cat.Nos	**Key cards**
		Key cards
		Enable use of key fob switches in hotels with key locks
		Supplied complete with a label holder for individual hotel identification
10	6 792 55	○ White
		For RFID key card switches
10	0 767 11	MIFARE contactless badge card ISO format (50 x 80 mm) Chip: 13.56 MHz Standard 1 KB memory
		Bell call indicator
		Bell call indicator - 1 module
5	Classic AC23105MW	○ Matt White
5	AC23105MB	● Matt Black
5	AC23105MT	● Matt Titanium
		Buzzers
		230 V - 1 module
10	Classic AC615MW	○ Matt White
10	AC615MB	● Matt Black
10	AC615MT	● Matt Titanium
		230V Bell Ding Dong - 2 modules
10	Classic AC618MW	○ Matt White
10	AC618MB	● Matt Black
10	AC618MT	● Matt Titanium

N

AA27108MB

AA27107MW

Mechanisms supplied with covers, to be equipped with support frames and plates (p. 68-71)

(p. 68-71)

Pack	Cat.Nos	

Hotel bedroom call indicators

Enable the resident to inform hotel staff of the room status
Two settings are possible:
- Do not disturb
- Make up room
2 x 1 module

Indicator for corridor - 230V
Indicator lamp and bell push
Installed in the corridor, displays calls
Supplied with LED

Pack	Classic	Elite	
5	AC27108MW	AA27108MW	○ Matt White
5	AC27108MB	AA27108MB	● Matt Black
5	AC27108MT	AA27108MT	○ Matt Titanium

Internal control unit - 230V
Indicator lamp and bell push
Allows the user to select the desired setting
Supplied with LED

Pack	Classic	Elite	
5	AC27107MW	AA27107MW	○ Matt White
5	AC27107MB	AA27107MB	● Matt Black
5	AC27107MT	AA27107MT	○ Matt Titanium
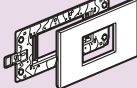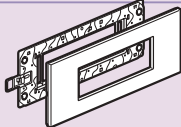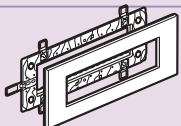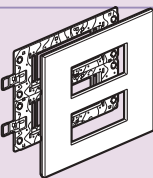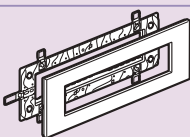
Arteor™ Advance - Classic plate selection charts
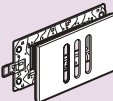
plates

N

Number of modules per mechanism	Plates	PLATES		
		Classic Collection		
		Matt White ○	**Matt Black** ●	**Matt Titanium** ◐
CLASSIC VERSION				
1 module		AC1200MW	AC1200MB	AC1200MT
2 modules		AC1201MW	AC1201MB	AC1201MT
3 modules		AC1202MW	AC1202MB	AC1202MT
4 modules		AC1203MW	AC1203MB	AC1203MT
6 modules		AC1205MW	AC1205MB	AC1205MT
8 modules		AC1207MW	AC1207MB	AC1207MT
2 x 4 modules		AC1208MW	AC1208MB	AC1208MT
9 modules		AC1212MW	AC1212MB	AC1212MT
2 x 6 modules		AC1210MW	AC1210MB	AC1210MT
2 x 8 modules		AC1213MW	AC1213MB	AC1213MT
3 x 6 modules		AC1211MW	AC1211MB	AC1211MT
Shaver Socket		AC1136MW	AC1136MB	AC1136MT

PLATES				
Decor Collection			Statement Collection	
Frosted White	Frosted Black	Brushed Stainless Steel	Solid Aluminium	Midnight Blue
AC1200FW	AC1200FB	AC1200BS	AC1200SA	AC1200NB
AC1201FW	AC1201FB	AC1201BS	AC1201SA	AC1201NB
AC1202FW	AC1202FB	AC1202BS	AC1202SA	AC1202NB
AC1203FW	AC1203FB	AC1203BS	AC1203SA	AC1203NB
AC1205FW	AC1205FB	AC1205BS	AC1205SA	AC1205NB
AC1207FW	AC1207FB	AC1207BS	AC1207SA	AC1207NB
AC1208FW	AC1208FB	AC1208BS	AC1208SA	AC1208NB
-	-	-	-	-
AC1210FW	AC1210FB	AC1210BS	AC1210SA	AC1210NB
-	-	-	-	-
-	-	-	-	-
AC1136FW	AC1136FB	AC1136BS	AC1136SA	AC1136NB

Arteor™ Advance - Elite and Hybrid plate selection charts

plates

N

Number of modules per mechanism	Plates	PLATES		
		Classic Collection		
		Matt White ○	Matt Black ●	Matt Titanium ◯
ELITE VERSION				
1 module		-	-	-
2 modules		-	-	-
2 modules - Monoblock*		-	-	-
2 modules - For rotary dimmers, fan controls and USB chargers		AA1202MW	AA1202MB	AA1202MT
3 modules		-	-	-
HYBRID VERSION				
4 modules - 2 modules Classic - 2 modules Elite switch		-	-	-
6 modules - 3 modules Classic - 2 modules Elite switch		-	-	-
6 modules - 4 modules Classic - 1 module Elite switch		-	-	-
6 modules - 3 modules Classic - 2 modules Elite for rotary dimmers, fan controls and USB chargers		-	-	-
8 modules - 5 modules Classic - 2 modules Elite for rotary dimmers, fan controls and USB chargers		-	-	-

*Coming soon

PLATES				
Decor Collection			Statement Collection	
Frosted White ⚪	Frosted Black ⚫	Brushed Stainless Steel ⚪	Solid Aluminium ⚪	Midnight Blue ⚫
AA1200FW	AA1200FB	AA1200BS	AA1200SA	AA1200NB
AA1201FW	AA1201FB	AA1201BS	AA1201SA	AA1201NB
AA1106FW	AA1106FB	AA1106BS	AA1106SA	AA1106NB
AA1202FW	AA1202FB	AA1202BS	AA1202SA	AA1202NB
AA1203FW	AA1203FB	AA1203BS	AA1203SA	AA1203NB
AB1208FW	AB1208FB	AB1208BS	AB1208SA	AB1208NB
AB1203FW	AB1203FB	AB1203BS	AB1203SA	AB1203NB
AB1205FW	AB1205FB	AB1205BS	AB1205SA	AB1205NB
AB1202FW	AB1202FB	AB1202BS	AB1202SA	AB1202NB
AB1207FW	AB1207FB	AB1207BS	AB1207SA	AB1207NB
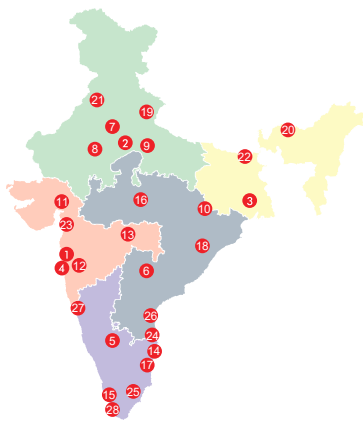
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    Fax : (022) 3041 6201
    Website : www.legrand.co.in

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    Hospital Road, Shivaji Nagar,
    BANGALORE – 560 001.
    Tel.: (080) 80682 20000 DC INNOVAL INNOVAL

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    Next to Lifestyle Building,
    Begumpet, **HYDERABAD**,
    Telangana - 500 016 INNOVAL
    Tel.: (040) 4567 1717

Branch offices

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    Business Towers, Sector-66, Mohali,
    CHANDIGARH - 160 017.
    Tel.: (0172) 5019 008 INNOVAL

8. Building No-128, Mansarovar Link Road,
    Gopalpura Bypass,Mohan Nagar,
    Near Ridhi Sidhi Flyover, **JAIPUR** - 302018
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    Opp. Indira Gandhi Pratishthan,
    Vibhuti Khand, Gomti Nagar,
    LUCKNOW - 226 010.
    Tel.: (0522) 431 9316 INNOVAL

10. 202 & 203, Sunrise, Forum 100,
    Burdwan Compound, Lalpur,
    RANCHI - 834 001.
    Tel.: (651) 660 5400

11. A 101-102, Mondeal Heights,
    Besides Novotel Hotel, Sarkhej
    Gandhinagar Highway (S G Highway),
    AHMEDABAD – 380 015.
    Tel.: (079) 6134 0555 INNOVAL

12. 8th Floor, Pinnacle Park Avenue,
    Opp. Law College, Law College Road
    Next To German Bakery,
    Shivaji Nagar, **PUNE** – 411004.
    Tel.: (020) 6729 5601 / 600 INNOVAL

13. Plot No.95, 2nd Floor, Shreyash
    Heights, VIP Road, Ramdaspeth,
    NAGPUR – 440 010.
    Tel.: (0712) 2440 900

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    Vadapalani, **CHENNAI** – 600 026.
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    COCHIN – 682 024.
    Tel.: (0484) 6604 700 INNOVAL

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    Tel.: (0731) 4999 891

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    VIJAYAWADA – 520 010.
    Tel.: (0866) 248 2393/6393

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    BHUBANESWAR – 751 007.
    Tel.: (0674) 254 0623

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    Road, Christian Basti,
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    Road Shaheed Bhagat Singh
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22. 94, Udham Singh Sarani,
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    Tel.: (0261) 263 3861 INNOVAL

24. Aparna Towers, 1st Floor, 2/3,
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    MADURAI – 625 010.
    Telefax : (0452) 230 8414

25. 43-9-205, 3rd Floor, Plot No. 10,
    Subbalakshmi Nagar,
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    Tel.: (0891) 273 5652 / 2739363 INNOVAL

26. B-5, 1st Floor, Thirumalai Towers,
    723, Avanashi Road,
    COIMBATORE – 641 018.
    Tel.: (0422) 668 3200 INNOVAL

27. 515 & 516, Gera Imperium Grand,
    Patto centre ,
    Panaji **GOA** – 403 001 INNOVAL

28. 1st Floor, Cordial Bharathi,
    Nanthancodu,**THIRUVANTHAPURAM**,
    KERALA- 695 003 INNOVAL

CATALOGUE2025/UI1

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Telephonic technical assistance for selection of products, technical information, guidance, wiring diagrams and estimation is now made available to you at each Regional Office. Contact the Technical Officer of Legrand at the following telephone numbers

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Kolkata   : Tel.: (033) 4021 3535
Mumbai   : Tel.: (022) 6230 1000
Chennai   : Tel.: (044) 6612 2800
Hyderabad : Tel.: (040) 4567 1717

For other places, contact the nearest
Regional / Branch / Area offices

customer.care@legrand.co.in

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