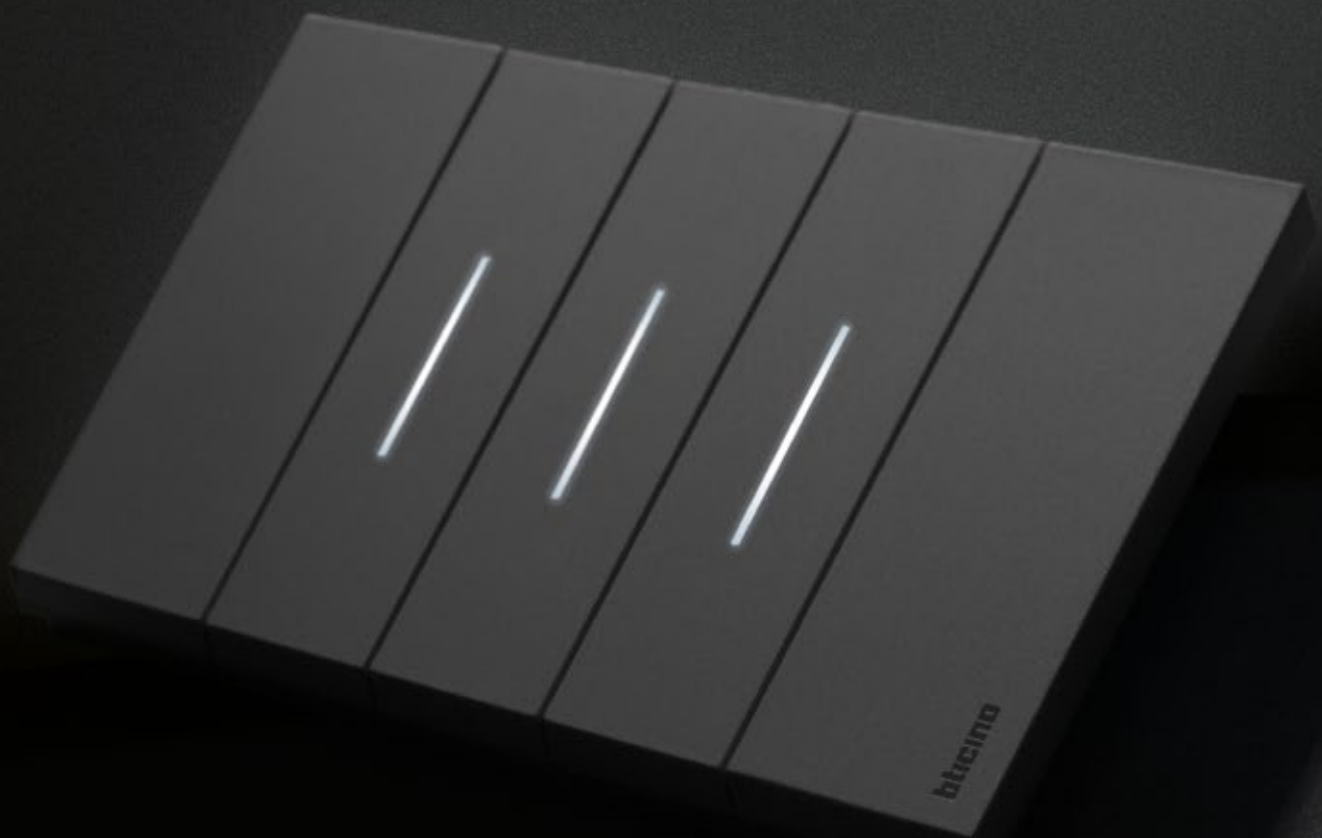


LIVING now®



Design innovation

Perfect planarity and elegant details



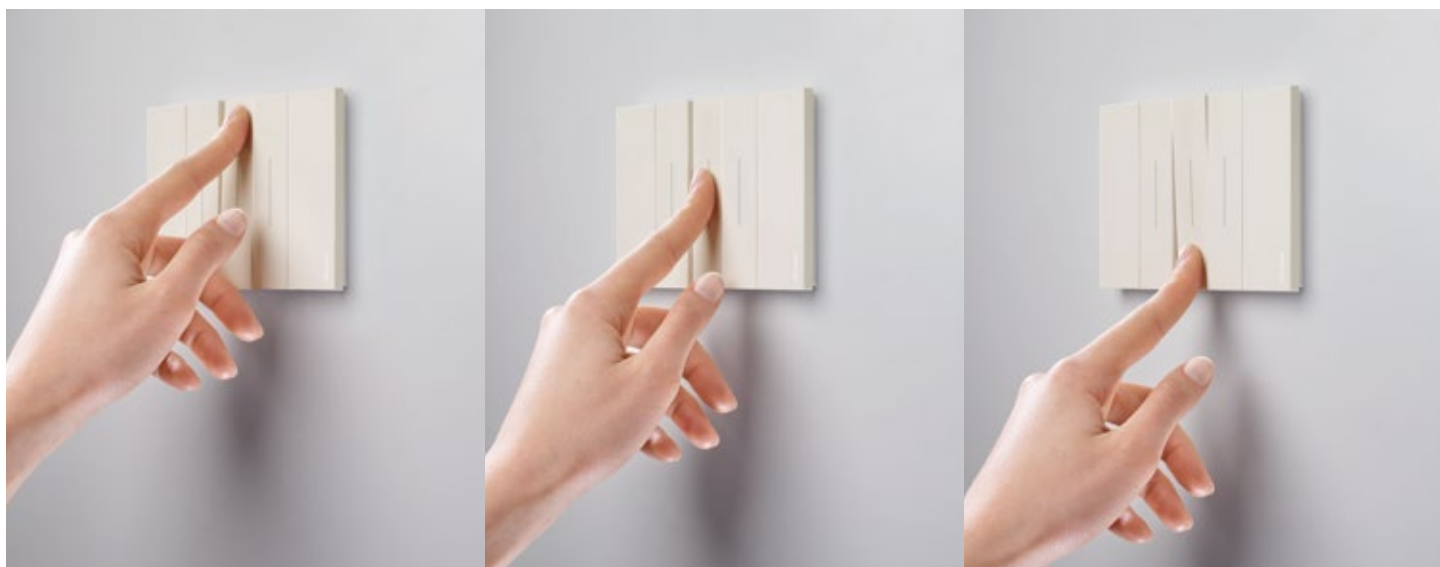
Living Now, has won this prestigious international award confirming BTicino's ability to combine technology and design

Full touch controls

The light can be switched on or off by pressing any point of the surface of the keys. After being pressed, the keys return to their original position, perfectly aligned.



One single shape with increased space for the functions



Device finishing



White



Sand

3 COLOURS FOR THE DEVICES

The devices feature an aesthetic component, **the covers**, available in three different colours: **white, sand and black**. Satin finish surface: for a pleasant feel.



Black

COMBINATION WITH THE COVER PLATES

The Living Now cover plate range includes 16 finishes, purposely selected for use with the device covers, and made of different materials: techno polymer, metal and wood.



WHITE cover plate
Material: techno polymer
Code: ...KW

Cover plate finishing



GOLD cover plate

Material: zamak
Code: ...ZW



MOON cover plate

Material: zamak
Code: ...NW



ICE cover plate

Material: techno polymer
Code: ...DW



SKY cover plate

Material: techno polymer
Code: ...DA



PIXEL cover plate

Material: techno polymer - pixel effect
Code: ...MW

The zamak finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.



SAND cover plate
Material: techno polymer
Code: ...KM

Cover plate finishing



COPPER cover plate

Material: zamak
Code: ...ZM



OAK cover plate

Material: wood
Code: ...LM



AURA cover plate

Material: techno polymer
Code: ...DM



OPTIC cover plate

Material: techno polymer - pixel effect
Code: ...MM

The zamak finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.



BLACK cover plate
Material: techno polymer
Code: ...KG

Cover plate finishing



SPACE cover plate

Material: zamak
Code: ...NG

STEEL cover plate

Material: zamak
Code: ...ZG

WALNUT cover plate

Material: wood
Code: ...LG

NIGHT cover plate

Material: techno polymer
Code: ...DG

The zamak finishes are obtained using non-mass production procedures. The individual differences among the various cover plates are therefore a distinguishing valuable element.

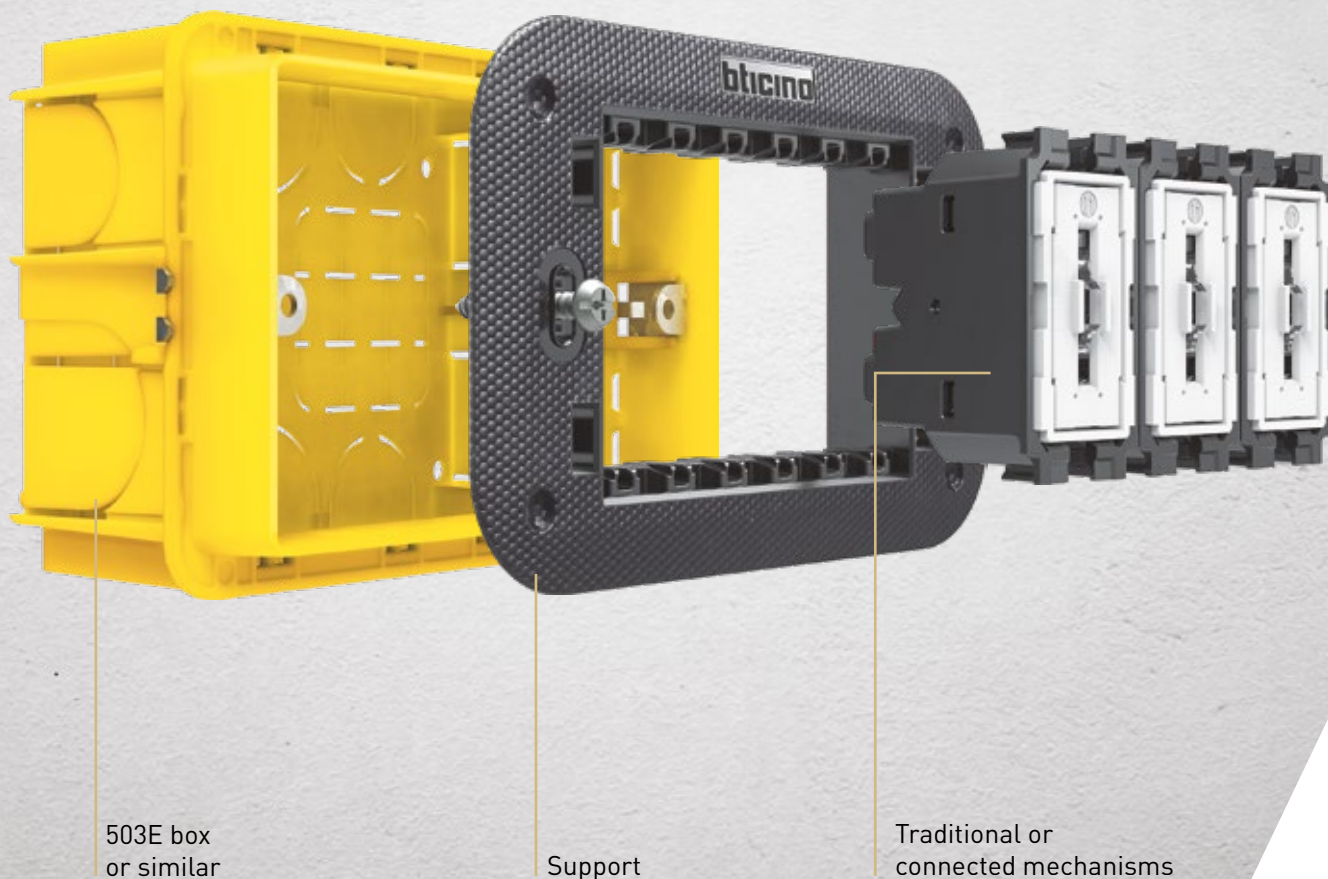
LIVING
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Patented solutions
for perfect installation



Always perfect installation



503E box
or similar

Support

Traditional or
connected mechanisms

FUNCTIONAL ELEMENTS

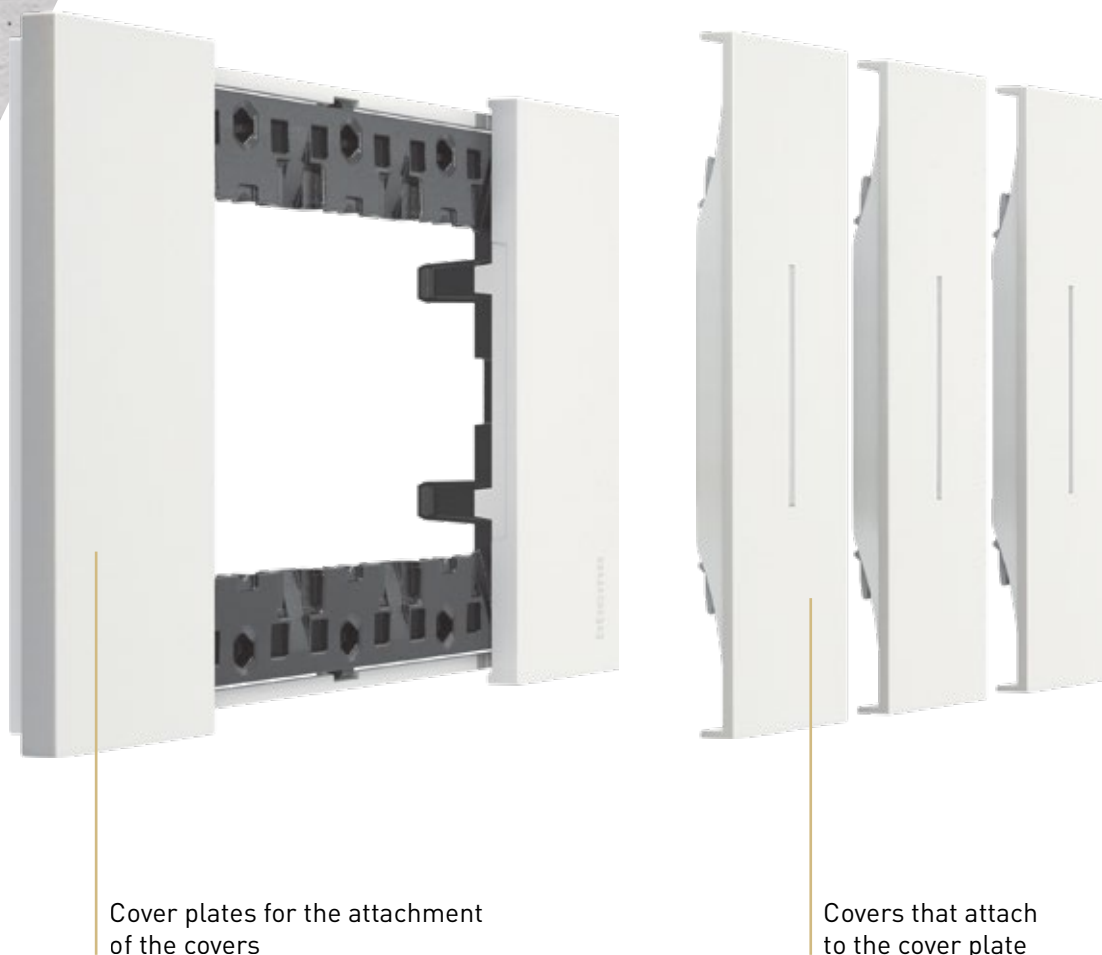
STANDARD INSTALLATION

Both in case of **traditional** and **connected** devices, installation is always standard, with the following characteristics:

- traditional wiring;
- flush mounted or plasterboard boxes, typically 2 to 6 modules;
- no configuration required.

YOUR WORK DOES NOT CHANGE, BUT IS MADE EASIER

The rules and procedures for the installation of the electric system don't change. Moreover, with the installation of the aesthetic components at the end of the works, you will hand to your customer a perfect and perfectly looking system.



Cover plates for the attachment of the covers

Covers that attach to the cover plate

AESTHETIC ELEMENTS

SITE ACTIVITY SEQUENCE

- Install the system, fully working, but without aesthetic elements (cover plates and covers)
- Protect the light point using the protective shell (supplied with the support)
- After completing all the works (including the painting of the walls), install the cover plates and the covers

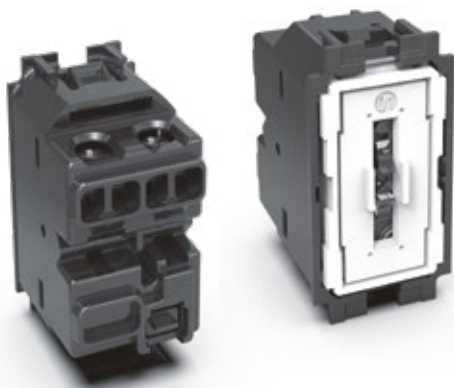
MORE ADVANTAGES

- When repainting the walls in the future, the customer will be able to easily remove the light point aesthetic components, cover plates and covers, and just as easily replace them on completion of the works.
- After a few years the customer decides to change light points? It is possible to simply change the covers, without touching the mechanisms

Solutions for an always perfect installation

FULL TOUCH CONTROL: ERGONOMICS

All the surface is functional. It can be precisely activated from the top, bottom or centre, ensuring exceptional ergonomics.

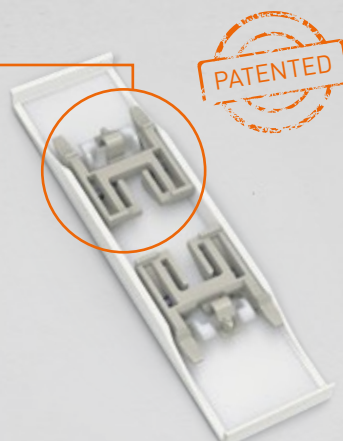


FULL TOUCH CONTROL: ELECTRO MECHANICS

- 1) tested with over 80,000 activations with the load connected; double than the standard requirements. This equals over 40 years of "normal" use.
- 2) 10AX 250 V or 15AX 127 V, tested up to 700 A peak; also perfect for the new LED light bulbs, which generate significant peak current when switched on.

SELF CENTERING SYSTEM

This patented cover self-centering system ensures that the control covers are always aligned with the other components of the light point, even after extended use.



FLOATING FRAME

It's the flexible floating frame at the back of the cover plate that makes sure that the light point perfectly adheres to any wall.

The floating frame gives the possibility of:

- 1) hiding wall defects;
- 2) hiding any irregularity in flush mounted boxes their positioning;
- 3) hiding the external collars of plasterboard boxes.

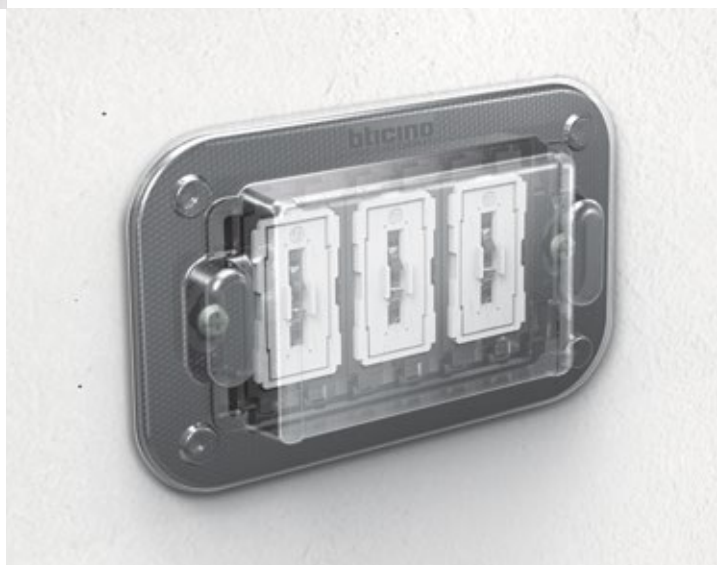


STRONGER SUPPORT

Up to 4 times stronger than the current version, thanks to the new geometry and high performance materials.

BETTER PROTECTION

The support has a protective shell, which can be used to protect supports and mechanisms from possible damage during decorating activities, for example when painting the walls.



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Product catalogue













MAIN CONTROLS

FUNCTION			ITEM	Switch, two-way switch, pushbutton, intermediate switch
			K4001 ⁺	1P 10 AX, 250 Va.c. pushbutton, screw clamps/plate, lightable - 1 module
			K4003 ⁺	1P 10 AX, 250 Va.c. two-way switch, screw clamps/plate, lightable - 1 module
			K4005 ⁺	1P (NO) 10 A, 250 Va.c. pushbutton, screw clamps/plate, lightable - 1 module
			K4004 ⁺	* 1P 10 AX, 250 Va.c. intermediate switch, screw clamps/plate, - 1 module
			K4004L ⁺	* 1P 10 AX, 250 Va.c. LIT intermediate switch, screw clamps/plate, with white LED for backlighting (the LED is not interchangeable) - 1 module
			K4004LB ⁺	* LIT intermediate switch, as above, with blue LED.

⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE






- Notes:

- for the LEDs to use see the "Backlighting LEDs" section later on in the catalogue.
- for solutions requiring 2-module covers for the main controls, it will be necessary to install two "half-module blanking modules" (item K4949) at the sides of the control.







		FUNCTION						
			K4001 ⁺	K4003 ⁺	K4004 ⁺	K4004L ⁺	K4004LB ⁺	K4005 ⁺
COVER COLOUR	MODULES							
White	1 MODULE	COVER CODE	KW01	KW01	KW01	KW01	KW01	KW01
Black			KG01	KG01	KG01	KG01	KG01	KG01
Sand			KM01	KM01	KM01	KM01	KM01	KM01
White	2 MODULES	COVER CODE						
Black			KW01M2	KW01M2	KW01M2	KW01M2	KW01M2	KW01M2
Sand			KG01M2	KG01M2	KG01M2	KG01M2	KG01M2	KG01M2

- **Note:** the controls can also be completed with covers with symbols. For the codes see the "COVERS WITH SYMBOLS" page later on in the catalogue.





CONTROL FOR SHUTTERS


FUNCTION		ITEM	Switch
 K4027	 K4036 K4037	K4027 	1P 10 AX, 250 Va.c. changeover switch, double-key 1-0-2, not lightable - 1 module
		K4036 	10 A 250 Va.c. double pushbutton 1 P (NO) + 1 P (NO) not interlocked, not lightable - 1 module
		K4037 	10 A 250 Va.c. double pushbutton 1 P (NO) + 1 P (NO) interlocked for shutters, not lightable - 1 module





 - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION		
		K4027 	K4036 	K4037 
COVER COLOUR				
COVER CODE	White	KW06	KW05L	KW05
	Black	KG06	KG05L	KG05
	Sand	KM06	KM05L	KM05

DIMMER

FUNCTION		ITEM	Dimmer
		K4411 	Universal pushbutton dimmer - resistive/inductive/capacitive/fluorescent/compact/dimmer LED. 100 to 240 Va.c. 50 ÷ 60 Hz - connection without neutral - 2 modules
K4411	K4410	K4410 	Pushbutton dimmer for ballast lamp with 0-10V output. 100 to 240 Va.c. 50 to 60 Hz - 2 modules

 - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE
 - **Note:** for further information, see the technical section at the end of the Catalogue.




		FUNCTION	
		K4411 	K4410 
COVER COLOUR			
	COVER CODE	White KW19	White KW19
		Black KG19	Black KG19
		Sand KM19	Sand KM19

TWO-POLE SWITCHES






FUNCTION			ITEM	Switches
			KW4002 ⁺	2P 16 AX, 250 Va.c., lightable switch- 1 module, White 190
			KG4002 ⁺	2P 16 AX, 250 Va.c., lightable switch - 1 module, Black 190
			KM4002 ⁺	2P 16 AX, 250 Va.c., lightable switch - 1 module, Sand 190

⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE





- **Note:** for further information, see the technical section at the end of the Catalogue.

		FUNCTION		
		KW4002 ⁺	KG4002 ⁺	KM4002 ⁺
COVER COLOUR				
COVER CODE	White	KW02	—	—
	Black	—	KG02	—
	Sand	—	—	KM02


OTHER PUSHBUTTONS

FUNCTION		ITEM	Pushbuttons
		K4034 ⁺	10 A 250 Va.c. opening pushbutton 1 P (NO) and 1 P (NC), lightable - 1 module
		KW4033 ⁺	10 A 250 Va.c. pull-cord pushbutton 1 P (NO) and 1 P (NC) - 1 module, White
		KG4033 ⁺	10 A 250 Va.c. pull-cord pushbutton 1 P (NO) and 1 P (NC) - 1 module, Black
		KM4033 ⁺	10 A 250 Va.c. pull-cord pushbutton 1 P (NO) and 1 P (NC) - 1 module, Sand
		K4040	3 A 250 Va.c. plate pushbutton - backlit with LED technology (already installed), cover supplied in package with the pushbutton - 2 modules
		K4040V12	Plate pushbutton as above - 12 Va.c.

⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE





		FUNCTION			
		K4034 ⁺	KW4033 ⁺	KG4033 ⁺	KM4033 ⁺
COVER COLOUR					
COVER CODE	White	KW01	KW02	—	—
	Black	KG01	—	KG02	—
	Sand	KM01	—	—	KM02

IR SWITCHES

FUNCTION	ITEM	IR switches
 <p>K4431</p>	K4431+	<p>Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 3 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 30 seconds to 10 minutes - 230 Va.c. power supply - 1 module</p> <p>Note: for further information, see the technical section at the end of the Catalogue</p>
 <p>K4432</p>  <p>K4430</p>	K4432+	<p>Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 3 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 10 seconds to 10 minutes - 230 Va.c. power supply - 2 modules</p> <p>Note: for further information, see the technical section at the end of the Catalogue</p>
	K4430+	<p>switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 2 wires - variable-threshold twilight circuit with possibility of exclusion - timing circuit to delay switching off adjustable from 10 seconds to 10 minutes - it has a selector switch for operating type ON - AUTO - OFF.</p> <p>It is possible to choose between two types of configuration: 1) visible selector switch (install the selector switch supplied and use the cover item. ...17SL) 2) hidden selector switch (do not install the selector switch supplied and use the cover item ...17) - power supply 230 Va.c. - 2 modules</p> <p>Note: for further information, see the technical section at the end of the Catalogue.</p>




⊕ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

- **Note:** use item K4430 with ..17 or ..17SL covers
- cover .. 17SL: cover providing direct access to the selector. The device operating mode can be changed at any time as the selector is always exposed.
- cover .. 17: cover not providing access to the selector. To change the operating mode using the selector on the product, it will be necessary to remove the cover

		FUNCTION			
		K4431+	K4432+	K4430+	K4430+
					
COVER COLOUR					
White	COVER CODE	KW16	KW17	KW17	KW17SL*
Black		KG16	KG17	KG17	KG17SL*
Sand		KM16	KM17	KM17	KM17SL*

* Cover with sliding function selector









TEMPERATURE CONTROL

FUNCTION			ITEM	Electronic thermostats
			KW4441	White
KW4441	KG4441	KM4441	KG4441	Black
			KM4441	Sand



















Thermostat App
for Smarter thermostat




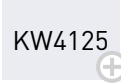
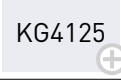
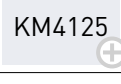



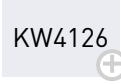
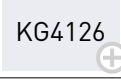
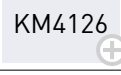
ITALIAN/GERMAN STANDARD SOCKETS

FUNCTION		ITEM	Italian/German standard sockets
		KW4140A16 ⁺	Socket 2 P+E 16 A 250 Va.c. - 19 and 26 mm centre distance in 2-centre configuration - protected tulip contacts; side earth contact for German standard plugs; suitable for: Italian standard plugs 2P and 2 P+E 10/16 A, and 16A, German standard plugs 2P+E 16 A - 2 modules.
KW4140A16	KG4140A16	KG4140A16 ⁺	
		KM4140A16 ⁺	
KM4140A16	KR4140A16	KR4140A16 ⁺	
		KW4140A16F ⁺	German and Italian standard flat socket. When the plug is inserted the socket surface slides inside the casing; it returns to its initial position when the plug is taken out. Socket 2 P+E 16 A 250 Va.c. - 19 mm and 26 mm centre distance in 2-centre configuration - protected tulip contacts; side earth contact for German standard plugs; suitable for: Italian standard plugs 2P and 2 P+E 10/16 A, and 16A, German standard plugs 2P+E 16 A. - cannot be backlit - 2 modules
KW4140A16F	KG4140A16F	KG4140A16F ⁺	
		KM4140A16F ⁺	
KM4140A16F	KR4140A16F	KR4140A16F ⁺	

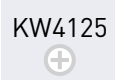
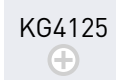
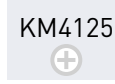
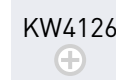
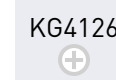
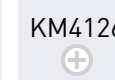






⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION							
		KW4140A16 ⁺	KG4140A16 ⁺	KM4140A16 ⁺	KR4140A16 ⁺	KW4140A16F ⁺	KG4140A16F ⁺	KM4140A16F ⁺	KR4140A16F ⁺
COVER COLOUR									
									
COVER CODE	White	KW03	-	-	-	KW03	-	-	-
	Black	-	KG03	-	-	-	KG03	-	-
	Sand	-	-	KM03	-	-	-	KM03	-
	Red	-	-	-	KR03	-	-	-	KR03

EUROPEAN AMERICAN SOCKETS



FUNCTION			ITEM	European/american standard sockets
 KW4125  KG4125  KM4125			 KW4125 ⁺	Euro american standard 2 P 16 A 127/250 Va.c. socket - Ø 5 mm shielded tulip contacts - 2 modules
			 KG4125 ⁺	Black
			 KM4125 ⁺	Sand
 KW4126  KG4126  KM4126			 KW4126 ⁺	Euro american standard 2 P+E 16 A 127/250 Va.c. universal duplex socket - Ø 5 mm shielded tulip contacts - 2 modules
			 KG4126 ⁺	Black
			 KM4126 ⁺	Sand

⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE









		FUNCTION					
		 KW4125 ⁺	 KG4125 ⁺	 KM4125 ⁺	 KW4126 ⁺	 KG4126 ⁺	 KM4126 ⁺
COVER COLOUR	COVER CODE						
White		KW51	—	—	KW51	—	—
Black		—	KG51	—	—	KG51	—
Sand		—	—	KM51	—	—	KM51

FUNCTION	ITEM	European/american sockets
 KW4185  KG4185	KW4185 ⁺	Euro american standard 2 P+E 16 A 127/250 Va.c. universal duplex socket - shielded tulip contacts - 3 modules
	KG4185 ⁺	Black
 KM4185	KM4185 ⁺	Sand






⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

	FUNCTION		
	KW4185 ⁺	KG4185 ⁺	KM4185 ⁺
COVER COLOUR			
COVER CODE	White	Black	Sand
	KW52	KG52	KM52
	—	—	—

USB AND WIRELESS CHARGERS

FUNCTION	ITEM	USB and induction chargers
 K4285C1	 K4285C2	K4285C1 (+) 5 Vdc type A USB charger only for charging electronic devices up to 1,100 mA - 110-230 V 50-60 Hz DIRECT power supply - 1 module
 K4286C1	 K4286C2	K4285C2 (+) 5 Vdc type A USB charger for quick charge of one single electronic device up to 2,400 mA or simultaneous charging of two devices up to 1,200 mA - 110-230 V 50-60 Hz DIRECT power supply - 2 modules
 K4287C2		K4286C1 (+) 5 Vdc type C USB charger only for charging electronic devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 1 module
 KW4286CW2	 KG4286CW2	K4286C2 (+) 5 Vdc type C USB charger for quick charge of one single electronic device up to 3,000 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply, 2 modules
 KM4286CW2		K4287C2 (+) 5 Vdc type A and C USB charger for quick charge of single electronic devices up to 3,000 mA or simultaneous charging of two devices up to 1,500 mA - 110-230 V 50-60 Hz DIRECT power supply - 2 modules
		USB and induction charger It allows the quick and wireless charging of smartphones with induction receiver up to 1,000 mA (compliant with WPC Qi standard). The antislip support surface is inclined by 10°. Antitheft lock function. Energy performance >85%. Equipped with a 2.400 mA type-A USB port for the powering of a second device - 12 W. Possibility of simultaneous recharging of two devices, up to 500 mA wirelessly, and up to 1,200 mA through the USB port. Dimension 136.5 x 70 x 56.5 mm. The cover of the selected colour is supplied in the same box as the charger.
		KW4286CW2 White
		KG4286CW2 Black
		KM4286CW2 Sand





(+) - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION				
		K4285C1 (+)	K4285C2 (+)	K4286C1 (+)	K4286C2 (+)	K4287C2 (+)
COVER COLOUR						
White	COVER CODE	KW10C	KW12C	KW10C	KW12C	KW12C
Black		KG10C	KG12C	KG10C	KG12C	KG12C
Sand		KM10C	KM12C	KM10C	KM12C	KM12C


TV SOCKETS

FUNCTION			ITEM	TV sockets
			K4202D 	Direct coaxial socket for single-user aerial systems, including central remote powered systems and single-user central satellite systems with current and signal transfer for the selection of the channels - shielded connection clamps with captive screws - Diam. 9.5 mm - male connector - 1 module
K4202D	K4202P14	K4202P10		
			K4202F 	Type F TV coaxial connector - impedance 75 Ω - screw hook - 1 module
K4202F	K4214D			




 - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE





		FUNCTION	
			K4202D 
COVER COLOUR	MODULES		
White	1 MODULE	COVER CODE	KW08
Black			KG08
Sand			KM08
			
White	2 MODULES	COVER CODE	KW08M2
Black			KG08M2
Sand			KM08M2
			





RJ CONNECTORS FOR DATA AND TELEPHONY

FUNCTION			ITEM	RJ45 connectors
 KW4279C5E KG4279C5E KM4279C5E				Connectors for data/telephony transmission These connectors can be used for 4-pair signal transmission systems - 1 module
				Category Type of connection 5E UTP TOOLLESS IDC
			KW4279C5E ⁺	White
			KG4279C5E ⁺	Black
			KM4279C5E ⁺	Sand
				6 UTP TOOLLESS IDC
			KW4279C6 ⁺	White
			KG4279C6 ⁺	Black
			KM4279C6 ⁺	Sand







⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION		
		KW4279C5E KW4279C6 ⁺	KG4279C5E KG4279C6 ⁺	KM4279C5E KM4279C6 ⁺
COVER COLOUR	COVER CODE			
White		KW07	—	—
Black		—	KG07	—
Sand		—	—	KM07

FUNCTION			ITEM	RJ45 connectors	
 KW4279C6A KG4279C6A KM4279C6A				Connectors for data/telephony transmission These connectors can be used for 4-pair signal transmission systems - 1 module	
				Category	Type of connection
				6A UTP	TOOLLESS IDC
			KW4279C6A 	White	
			KG4279C6A 	Black	
			KM4279C6A 	Sand	

FUNCTION			ITEM	RJ11 connectors	
 KW4258RJ11 KG4258RJ11 KM4258RJ11				These connectors are designed to meet the needs linked with telephonic interconnections - 1 module	
				Category	Type of connection
				RJ11	K10
			KW4258RJ11 	White	
			KG4258RJ11 	Black	
			KM4258RJ11 	Sand	









 - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION		
		KW4279C6A KW4258RJ11 	KG4279C6A KG4258RJ11 	KM4279C6A KM4258RJ11 
COVER COLOUR	COVER CODE			
White		KW07	—	—
Black		—	KG07	—
Sand		—	—	KM07







AUDIO VIDEO CONNECTORS

FUNCTION		ITEM
 K4284P	 K4285P	A/V connector
		K4284P ⊕ Pre-connected HDMI 1.4 connector - 1 module
		K4285P ⊕ Pre-connected type A USB connector - 1 module





⊕ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

		FUNCTION							
		KW4269R ⊕	KG4269R ⊕	KM4269R ⊕	KW4294 ⊕	KG4294 ⊕	KM4294 ⊕	K4284P ⊕	K4285P ⊕
COVER COLOUR									
COVER CODE	White	KW07	—	—	KW07	—	—	KW14	KW10P
	Black	—	KG07	—	—	KG07	—	KG14	KG10P
	Sand	—	—	KM07	—	—	KM07	KM14	KM10P

LUMINOUS AND AUDIBLE NOTIFICATION

FUNCTION		ITEM	Bells and buzzer
 K4351V230 K4351V12		K4351V230 	230 Va.c. bronze bell - 12 VA - 80 dB - 1 module
		K4351V12 	12 Va.c. bronze bell - 8 VA - 80 dB - 1 module
 K4356V230 K4356V12		K4356V230 	230 Va.c. buzzer - 12 VA - 80 dB - 1 module
		K4356V12 	12 Va.c. buzzer - 12 VA - 80 dB - 1 module





 - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

COVER COLOUR	FUNCTION	
	K4351V230 K4351V12 	K4356V230 K4356V12 
		
White	KW15	KW15
Black	KG15	KG15
Sand	KM15	KM15



FUNCTIONS FOR HOTEL ROOM

FUNCTION		ITEM	Key card switches and off-door controls
		K4549 ⁺	Key card switch for the power supply inside the hotel room - slot light with built-in lamp - 30 second switch-off delay - power supply 230 Va.c. The completion of the light point requires two "half-module blanking modules" (item K4949) at the sides of the badge holder. To be installed with supports and cover plates with minimum size of 3 modules
		K4548 ⁺	Key card switch for the power supply inside the hotel room - slot light with built-in lamp - 30 second switch-off delay - power supply 230 Va.c. - with RFID technology recognition The completion of the light point requires two "half-module blanking modules" (item K4949) at the sides of the badge holder. To be installed with supports and cover plates with minimum size of 3 modules
		K4027H ⁺	1P 10 AX, 250 Va.c. changeover switch, double-key 1-0-2 for Hotel, LIT - 1 module (The LED is replaceable with item K4743V230RG)
		K4373 ⁺	Lampholder with two built-in LEDs, green and red. Can be used as out of room visual signal with double notification: do not disturb and make up the room - The LEDs cannot be replaced - 127/ 230 Va.c. power supply - 1 module
		KW4177	Shaver socket with insulation transformer - input voltage 230 Va.c. 50/60 Hz - output voltage 115/230 Va.c. 20 VA The cover of the selected colour is supplied in the same box as the shaver socket - 3 modules
		KG4177	Black
		KM4177	Sand

⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE

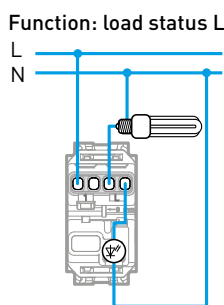
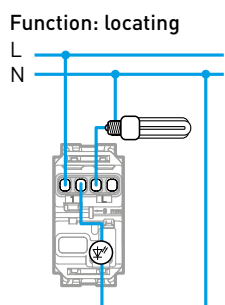
		FUNCTION			
		K4549 ⁺	K4548 ⁺	K4027H ⁺	K4373 ⁺
COVER COLOUR					
COVER CODE	White	KW22	KW22	KW06H	KW11H
	Black	KG22	KG22	KG06H	KG11H
	Sand	KM22	KM22	KM06H	KM11H

LED AND BLANKING MODULES

FUNCTION	ITEM	LED for control and socket lighting
 K4743V230T	K4743V230T	LED for backlighting of the following "basic control devices": K4001, K4003, K4005, KG-KW-KM4002, K4034 white LED - 230 V a.c. - high luminosity for daytime load notification
	K4743V230RG	Replacement LED for changeover switch (hotel control) Red/green LED - 230 V a.c. for item K4027H
 K4949 K4950 K4953		Blanking modules
	K4949	1/2 module blanking module - it does not require the cover
	K4950 ⁺	Blanking module - 1 module
	K4953 ⁺	Blanking module with output Ø 9 mm - 1 module



⁺ - DEVICE TO BE COMPLETED WITH APPROPRIATE COVER AS INDICATED IN THE BELOW TABLE
 - **Note:** the connected products are all equipped with BLUE LEDs, which cannot be replaced with other LEDs. Therefore, in order to ensure colour uniformity across the whole electric system, the use of BLUE LEDs is also recommended for traditional devices

EXAMPLES OF LED CONNECTION ON A SWITCH



Control backlighting led connection

Note for the connection of 230 V.a.c. LEDs for the backlighting of control devices: when LEDs are fitted to help locate the control itself, it must be taken into account that energy saving and fluorescent lamps do not allow in series connection of the LED on the load. It is therefore necessary to also take a neutral conductor near the control, so that the LED may be connected directly between phase and neutral, and will always be on.

		FUNCTION	
		K4950 ⁺	K4953 ⁺
COVER COLOUR			
White	COVER CODE	KW00	KW08
Black		KG00	KG08
Sand		KM00	KM08

SUPPORT FRAMES AND IP44 HOUSING

RANGE



K4702



K4703



K4704



K4706

ITEM

Supports

K4702

2-module support frame supplied with protective shell

K4703

3-module support frame supplied with protective shell

K4704

4-module support frame supplied with protective shell
















K4706

6-module support frame supplied with protective shell

COVER

RANGE	ITEM	Covers for blanking modules
 <p>KW00 KG00 KM00</p>	KW00	Covers for blanking modules, 1 module. For item K4950 White
	KG00	Black
	KM00	Sand
 <p>KW01 KG01 KM01</p>	KW01	Lightable covers, 1 module. For items K4001, K4003, K4004, K4004L, K4004LB, K4005, K4034 White
	KG01	Black
	KM01	Sand
 <p>KW01M2 KG01M2 KM01M2</p>	KW01M2	Lightable covers, 2 modules. For items K4001, K4003, K4004, K4004L, K4004LB, K4005, K4034 White
	KG01M2	Black
	KM01M2	Sand
 <p>KW02 KG02 KM02 KR02</p>	KW02	1-module cover. White For items KW4033 - KW4002 - KW4113 - KW4180 - K4381
	KG02	Black For items KG4033 - KG4002 - KG4113 - KG4180 - K4381
	KM02	Sand For items KM4033 - KM4002 - KM4113 - KM4180 - K4381
	KR02	Red (for special users) For items KR4113 - KR4180
 <p>KW03 KG03 KM03 KR03</p>	KW03	2-module cover. White For items KW4140A16 - KW4140A16F
	KG03	Black For items KG4140A16 - KG4140A16F
	KM03	Sand For items KM4140A16 - KM4140A16F
	KR03	Red (for special users) For items KR4140A16 - KR4140A16F

COVER

RANGE	ITEM	
		Covers for shutter controls
	KW05	1-module cover. For item K4037 White
	KG05	Black
	KM05	Sand
	KW05L	1-module cover. For item K4036 White
	KG05L	Black
	KM05L	Sand
	KW06	1-module cover. For item K4027 White
	KG06	Black
	KM06	Sand
	KW07	1-module cover. For items KW4279C5E, KG4279C5E, KM4279C5E, KW4279C6, KG4279C6, KM4279C6, KW4279C6A, KG4279C6A,
	KG07	White
	KM07	Black
	KW07	Sand
	KG07	White
	KM07	Black

RANGE



KW08



KG08



KM08

ITEM

Covers for TV sockets and blanking module with output

1-module cover. For TV sockets and blanking module with hole. For items K4202D, K4202P14, K4202P10, K4202F, K4953

KW08

White

KG08

Black

KM08

Sand



KW10C



KG10C



KM10C



KW10P



KG10P



KM10P



KW12C



KG12C



KM12C



KW14



KG14



KM14

Covers for 1-module USB chargers

1-module cover. For items K4285C1, K4286C1

KW10C

White

KG10C

Black

KM10C

Sand

Covers for 1-module USB connectors

1-module cover. For item K4285P

KW10P

White

KG10P

Black

KM10P

Sand

Covers for 2-module USB chargers

2-module cover. For items K4285C2, K4286C2, K4287C2

KW12C

White

KG12C

Black

KM12C

Sand

Covers for HDMI socket

1-module cover. For item K4284P

KW14

White

KG14

Black



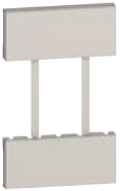


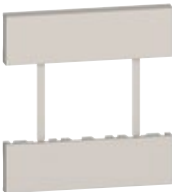
KM14

Sand

COVER

RANGE	ITEM	Covers for bronze bell and buzzer
 KW15  KG15  KM15	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KW15</div>	1-module cover. For items K4351V230, K4356V230, K4351V12, K4356V12 White
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KG15</div>	Black
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KM15</div>	Sand
Covers for 1-module IR switch		
 KW16  KG16  KM16	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KW16</div>	1-module cover. For item K4431 White
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KG16</div>	Black
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KM16</div>	Sand
Covers for 2-module IR switches without selector switch		
 KW17  KG17  KM17	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KW17</div>	2-module cover. For items K4430 (version without selector switch), K4432 White
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KG17</div>	Black
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KM17</div>	Sand
Covers for 2-module IR switch with selector switch		
 KW17SL  KG17SL  KM17SL	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KW17SL</div>	2-module cover. For items K4430 (version with selector switch) White
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KG17SL</div>	Black
	<div style="background-color: #e0e0e0; padding: 2px; display: inline-block;">KM17SL</div>	Sand





RANGE			ITEM	Dimmer covers
 <p>KW19</p>	 <p>KG19</p>	 <p>KM19</p>	KW19	Cover consisting of two 1-module pieces. For items K4410, K4411 White
			KG19	Black
			KM19	Sand

				Covers for European/american sockets
 <p>KW51</p>	 <p>KG51</p>	 <p>KM51</p>	KW51	2-module cover. White For items KW4125 - KW4126 - KW4129
			KG51	Black For items KG4125 - KG4126 - KG4129
			KM51	Sand For items KM4125 - KM4126 - KM4129
 <p>KW52</p>	 <p>KG52</p>	 <p>KM52</p>	KW52	3-module cover. White For items KW4188GFG6 - KW4185 - KW4188
			KG52	Black For items KG4188GFG6 - KG4185 - KG4188
			KM52	Sand For items KM4188GFG6 - KM4185 - KM4188





COVERS WITH SYMBOLS FOR CONTROLS

RANGE	ITEM	Covers with light symbol
 <p data-bbox="164 629 252 656">KW01A</p> <p data-bbox="355 629 443 656">KG01A</p> <p data-bbox="547 629 635 656">KM01A</p>	<p data-bbox="703 421 813 454">KW01A</p> <p data-bbox="703 499 813 533">KG01A</p> <p data-bbox="703 577 813 611">KM01A</p>	<p data-bbox="863 342 1461 398">Lightable covers, 1 module. For items K4001, K4003, K4004, K4004L, K4004LB, K4005, K4034</p> <p data-bbox="863 421 922 450">White</p> <p data-bbox="863 499 922 528">Black</p> <p data-bbox="863 577 922 607">Sand</p>
 <p data-bbox="148 916 268 943">KW01M2A</p> <p data-bbox="339 916 459 943">KG01M2A</p> <p data-bbox="531 916 651 943">KM01M2A</p>	<p data-bbox="703 712 813 745">KW01M2A</p> <p data-bbox="703 790 813 824">KG01M2A</p> <p data-bbox="703 869 813 902">KM01M2A</p>	<p data-bbox="863 645 1026 674">2-module cover.</p> <p data-bbox="863 712 922 741">White</p> <p data-bbox="863 790 922 819">Black</p> <p data-bbox="863 869 922 898">Sand</p>
 <p data-bbox="164 1223 252 1249">KW01D</p> <p data-bbox="355 1223 443 1249">KG01D</p> <p data-bbox="547 1223 635 1249">KM01D</p>	<p data-bbox="703 1048 813 1081">KW01D</p> <p data-bbox="703 1126 813 1160">KG01D</p> <p data-bbox="703 1205 813 1238">KM01D</p>	<p data-bbox="863 981 1137 1010">Lightable covers, 1 module.</p> <p data-bbox="863 1048 922 1077">White</p> <p data-bbox="863 1126 922 1155">Black</p> <p data-bbox="863 1205 922 1234">Sand</p>
 <p data-bbox="148 1514 268 1541">KW01M2D</p> <p data-bbox="339 1514 459 1541">KG01M2D</p> <p data-bbox="531 1514 651 1541">KM01M2D</p>	<p data-bbox="703 1339 813 1373">KW01M2D</p> <p data-bbox="703 1417 813 1451">KG01M2D</p> <p data-bbox="703 1496 813 1529">KM01M2D</p>	<p data-bbox="863 1272 1150 1301">Lightable covers, 2 modules.</p> <p data-bbox="863 1339 922 1368">White</p> <p data-bbox="863 1417 922 1447">Black</p> <p data-bbox="863 1496 922 1525">Sand</p>
<p data-bbox="863 931 1145 960">Covers with bell symbol</p>		

COVERS WITH SYMBOLS FOR CONTROLS

RANGE	ITEM	Covers with key symbol
 <p data-bbox="159 616 255 649">KW01F</p> <p data-bbox="351 616 446 649">KG01F</p> <p data-bbox="542 616 638 649">KM01F</p>	<p data-bbox="691 416 828 472">KW01F</p> <p data-bbox="691 506 828 562">KG01F</p> <p data-bbox="691 595 828 651">KM01F</p>	<p data-bbox="860 349 1134 383">Lighttable covers, 1 module</p> <p data-bbox="860 416 927 450">White</p> <p data-bbox="860 506 927 539">Black</p> <p data-bbox="860 595 920 629">Sand</p>
 <p data-bbox="143 952 271 985">KW01M2F</p> <p data-bbox="335 952 462 985">KG01M2F</p> <p data-bbox="526 952 654 985">KM01M2F</p>	<p data-bbox="691 741 828 797">KW01M2F</p> <p data-bbox="691 831 828 887">KG01M2F</p> <p data-bbox="691 920 828 976">KM01M2F</p>	<p data-bbox="860 674 1150 707">Lighttable covers, 2 modules.</p> <p data-bbox="860 741 927 775">White</p> <p data-bbox="860 831 927 864">Black</p> <p data-bbox="860 920 920 954">Sand</p>
High brightness covers		
 <p data-bbox="159 1321 255 1355">KW01X</p> <p data-bbox="351 1321 446 1355">KG01X</p> <p data-bbox="542 1321 638 1355">KM01X</p>	<p data-bbox="691 1111 828 1167">KW01X</p> <p data-bbox="691 1200 828 1256">KG01X</p> <p data-bbox="691 1290 828 1346">KM01X</p>	<p data-bbox="860 1055 1134 1088">Lighttable covers, 1 module</p> <p data-bbox="860 1122 927 1155">White</p> <p data-bbox="860 1211 927 1245">Black</p> <p data-bbox="860 1301 920 1335">Sand</p>
 <p data-bbox="143 1657 271 1691">KW01M2X</p> <p data-bbox="335 1657 462 1691">KG01M2X</p> <p data-bbox="526 1657 654 1691">KM01M2X</p>	<p data-bbox="691 1444 828 1500">KW01M2X</p> <p data-bbox="691 1534 828 1590">KG01M2X</p> <p data-bbox="691 1624 828 1680">KM01M2X</p>	<p data-bbox="860 1379 1150 1413">Lighttable covers, 2 modules</p> <p data-bbox="860 1444 927 1478">White</p> <p data-bbox="860 1534 927 1568">Black</p> <p data-bbox="860 1624 920 1657">Sand</p>

COVERS FOR HOTEL ROOM FUNCTIONS

RANGE	ITEM	Covers for HOTEL control: do not disturb and make up the room
 <p>KW06H KG06H KM06H</p>	KW06H	Lightable covers, 1 module. For item K4027H and K4027V127H White
	KG06H	Black
	KM06H	Sand Covers for off-door lampholder with double optical signalling: do not disturb and make up room
 <p>KW11H KG11H KM11H</p>	KW11H	Lightable covers, 1 module. For item K4373 White
	KG11H	Black
	KM11H	Sand Covers for double interlocked pushbutton
 <p>KW05 KG05 KM05</p>	KW05	Lightable covers, 1 module. For item K4037 White
	KG05	Black
	KM05	Sand Covers for key card switches
 <p>KW22 KG22 KM22</p>	KW22	3-module cover. For items K4548, K4549 White
	KG22	Black
	KM22	Sand

















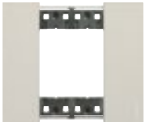


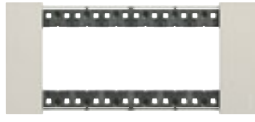
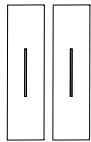
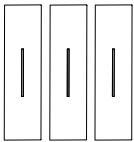
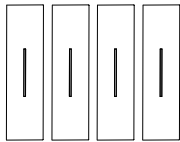
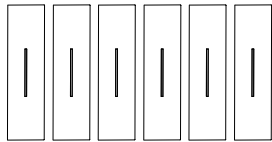
Living Now



INSTALLATION AND COVER PLATE RANGE

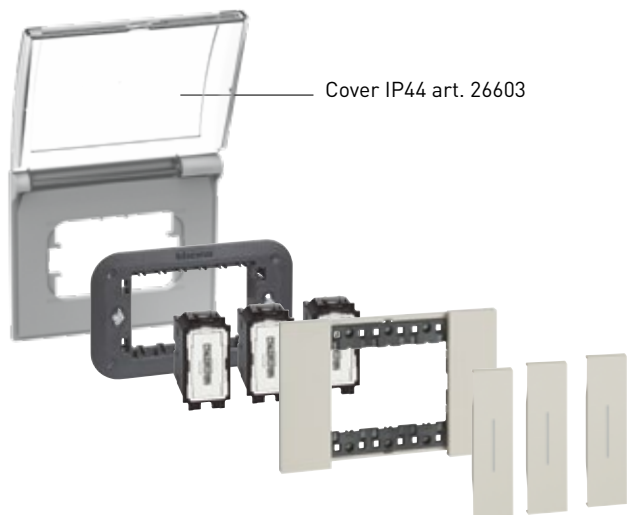
INSTALLATION

SELECTION TABLE

Flush mounted boxes	2 modules  502E (70x70x50 mm)	3 modules  503E (108x74x53.5 mm)	4 modules  504E (133x74x53.5 mm)	6 modules  506L (183.5x90x53.5 mm)
Plasterboard boxes	 PB502N (∅ 71x50.5 mm)	 PB503N (110x71x52 mm)	 PB504N (132.5x71x52 mm)	 PB506N (183x71x52 mm)
Supports	 K4702 (*)	 K4703 with screws	 K4704 with screw	 K4706 with screw
No. of function modules	 2 modules	 3 modules	 4 modules	 6 modules
Living Now cover plates	 KA4802...	 KA4803...	 KA4804...	 KA4806...
No. of 1-module covers required for the completion of the light point	 2 covers	 3 covers	 4 covers	 6 covers

* **Note:** supplied without screws. Fastening using the screws supplied with boxes 502E and PB502N.

PROTECTED INSTALLATIONS



Cover IP44 art. 26603



- **Note:** protective shell supplied with supports, available in all modularities.

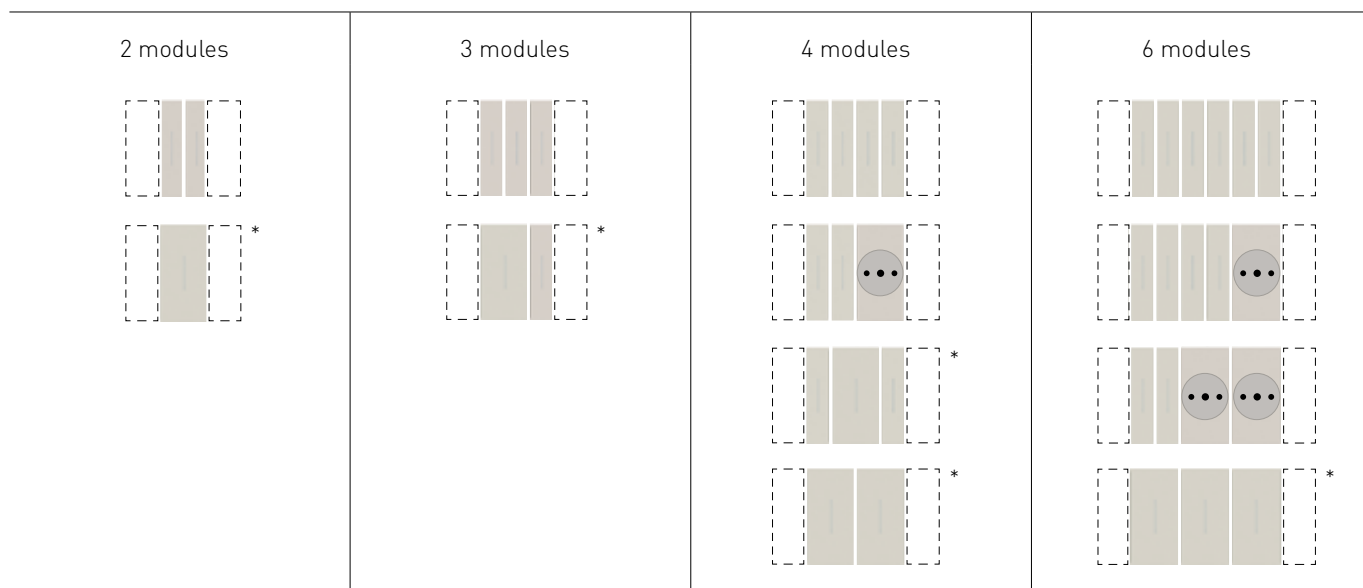
To be used:

- at the site, before the installation of cover plates and covers
- after removing cover plates and covers when painting the walls

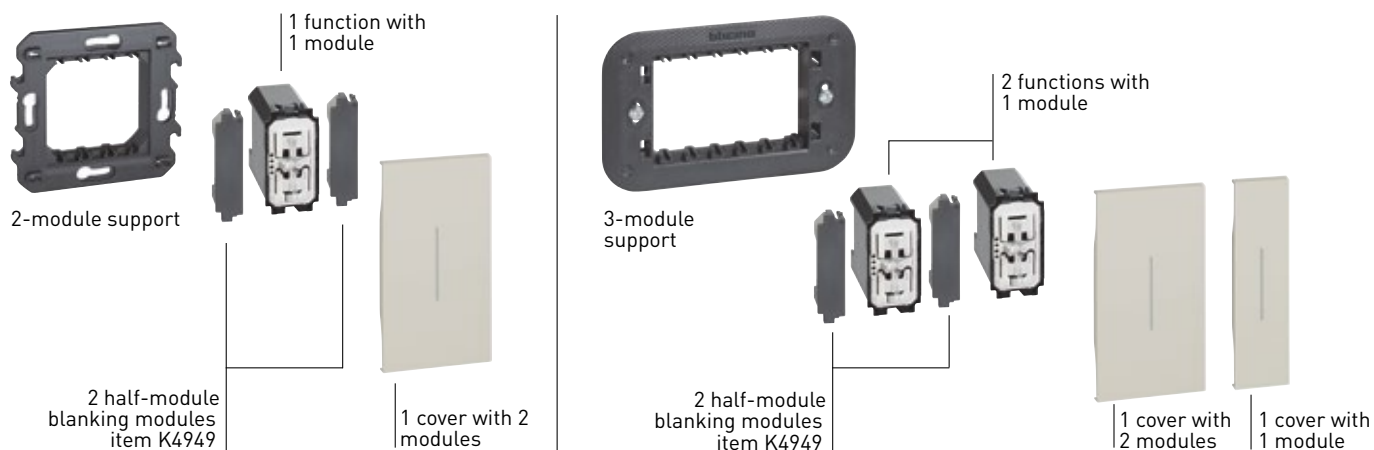
EXAMPLE OF INSTALLATION OF THE LIGHT POINT WITH 1-MODULE COVER



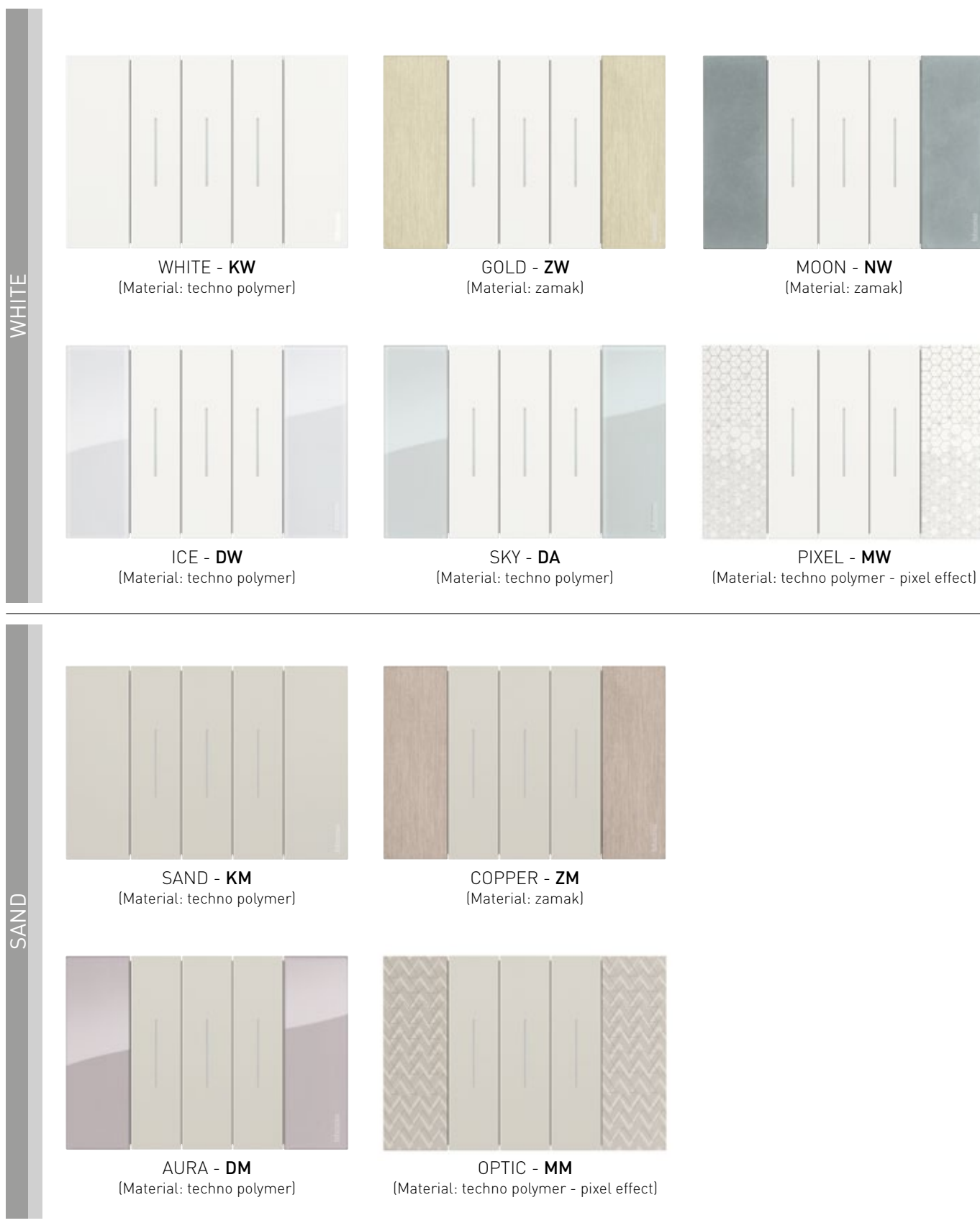
EXAMPLE OF LIGHT POINT COMPOSITION

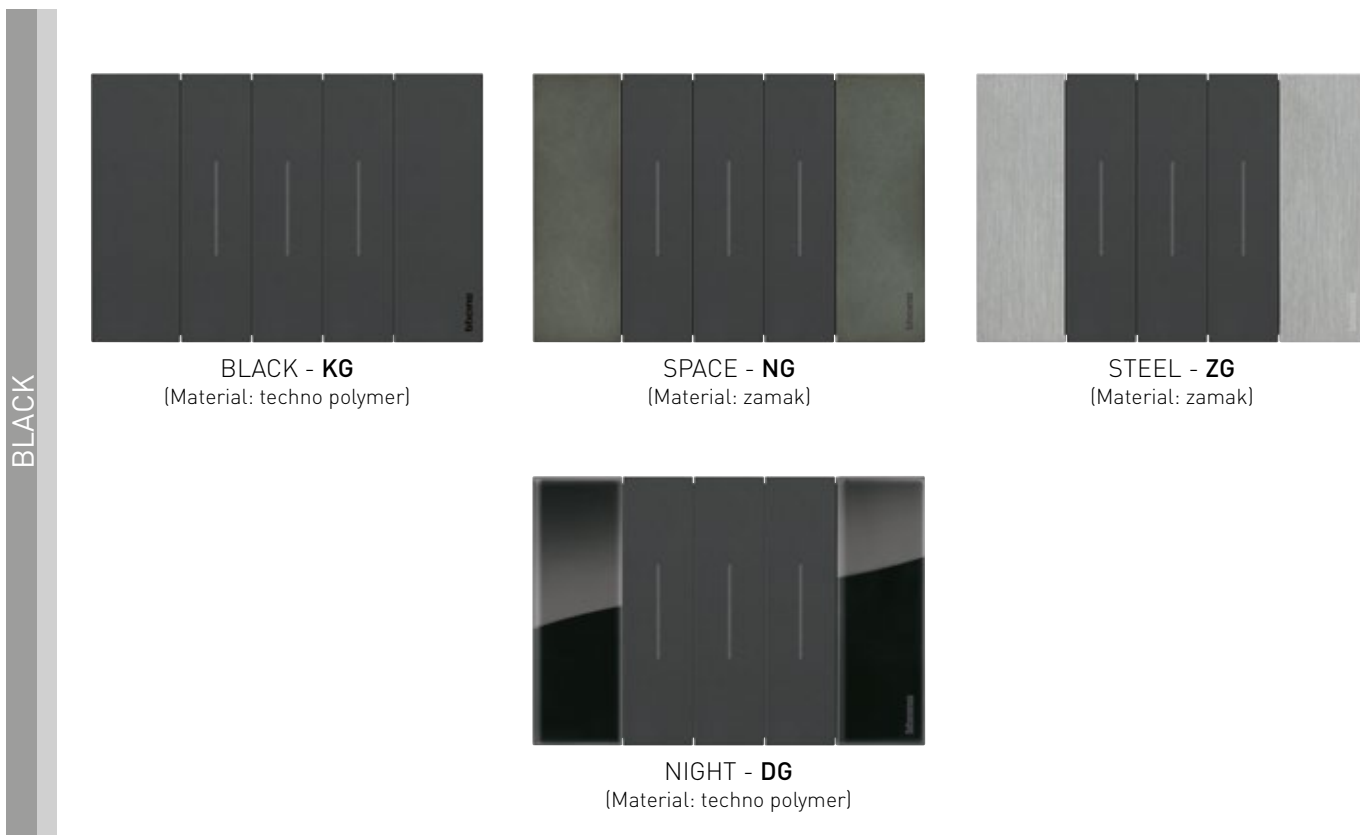


* **Note:** for solutions using one 2-module cover for the main controls, it will be necessary to use two "half-module blanking modules" (item K4949) at the sides of the control. (see the sample diagrams below)



RANGE OF COVER PLATES





BLACK - KG
(Material: techno polymer)

SPACE - NG
(Material: zamak)

STEEL - ZG
(Material: zamak)

NIGHT - DG
(Material: techno polymer)

Living Now cover plate codes















2 modules	3 modules	4 modules	6 modules
KA4802...	KA4803...	KA4804...	KA4806...

Notes:

- The cover plate/cover combinations shown in these pages are purely indicative. Each cover plate can in fact be combined with covers of any colours, as required by the customer (white, sand and black).
- The zamak and wood finishes are obtained using non-mass production procedures. The differences among the various cover plates are therefore a distinguishing valuable element.

COVER PLATE CODE TABLE

SELECTION TABLE

		Modules			
Finish		2	3	4	6
	WHITE	KA4802KW	KA4803KW	KA4804KW	KA4806KW
	GOLD	KA4802ZW	KA4803ZW	KA4804ZW	KA4806ZW
	MOON	KA4802NW	KA4803NW	KA4804NW	KA4806NW
	ICE	KA4802DW	KA4803DW	KA4804DW	KA4806DW
	SKY	KA4802DA	KA4803DA	KA4804DA	KA4806DA
	PIXEL	KA4802MW	KA4803MW	KA4804MW	KA4806MW
	SAND	KA4802KM	KA4803KM	KA4804KM	KA4806KM
	COPPER	KA4802ZM	KA4803ZM	KA4804ZM	KA4806ZM
	AURA	KA4802DM	KA4803DM	KA4804DM	KA4806DM
	OPTIC	KA4802MM	KA4803MM	KA4804MM	KA4806MM
	BLACK	KA4802KG	KA4803KG	KA4804KG	KA4806KG
	SPACE	KA4802NG	KA4803NG	KA4804NG	KA4806NG
	STEEL	KA4802ZG	KA4803ZG	KA4804ZG	KA4806ZG
	NIGHT	KA4802DG	KA4803DG	KA4804DG	KA4806DG
		Supports			
		K4702	K4703	K4704	K4706

Living Now



TECHNICAL INFORMATION,
DIMENSIONAL DATA

HOW TO INSTALL THE COVERS

LIGHT POINT INSTALLATION

Functional part

1

Aesthetic part

2

Installation of the two components

3

Complete light point

- 1 - Attach the mechanisms to the support (functional section)
- 2 - Attach the covers to the frame of the cover plate (aesthetic section)
- 3 - Install the aesthetic component on the support

REMOVING MOBILE COVERS

Mobile covers are those that move in relation to the light point, to allow the activation of a control (traditional, connected or MyHOME_Up)

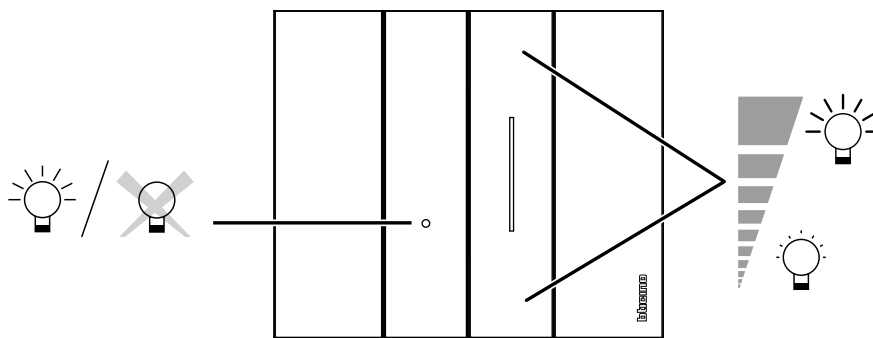
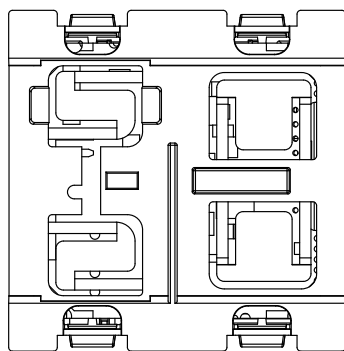
- 1 - Remove the cover plate from the support
- 2 - Press the top of the cover
- 3 - 4 Release the cover, first from the TOP and then the bottom

REMOVING FIXED COVERS

Fixed covers those are attached to the cover plates, such as for example blanking modules and all non-control devices (e.g. sockets, RJ connectors, TV sockets, USB chargers, etc.)

- 1 - Remove the cover plate from the support
- 2 - Press the top of the cover
- 3 - 4 Release the cover, first from the BOTTOM and then the top

DIMMER: MANAGED LOADS



K4410
K4411

Switch the light on and off and bring the light to the desired level with a simple soft touch.
Possibility of setting different brightness levels.
ON/OFF notification LED.

DIMMER ITEM K4410 - TABLE OF MANAGED LOADS

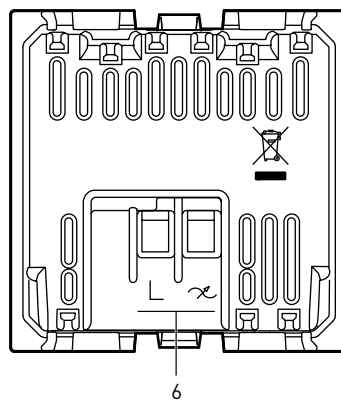
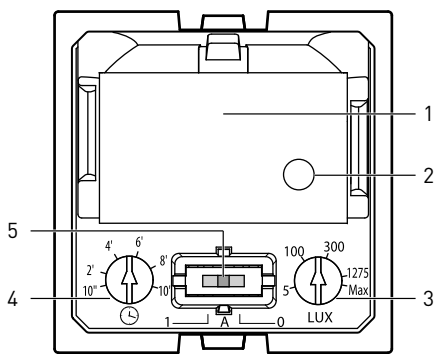
		1-10 V		
240 V ~ 50/60 Hz	Max	600 VA	600 VA	600 VA
	Min.	20 VA	20 VA	20 VA

DIMMER ITEM K4411 - TABLE OF MANAGED LOADS

		R		L		C/L		
240 V ~ 50/60 Hz	Max.	400 W	400 W	400 VA	200 VA	400 VA	200 VA	75 W or max. 10 lamps
	Min.	3 W	3 W	3 VA	3 VA	3 VA	3 VA	3 W

IR SWITCHES

IR SENSOR ITEM K4430 - TABLE OF MANAGED LOADS

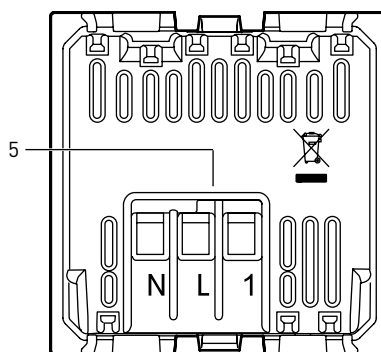
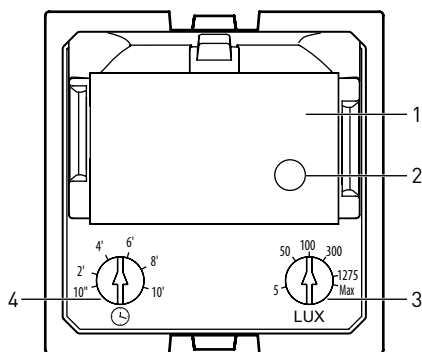


1. PIR sensor
2. Lighting sensor
3. Brightness adjustment from 5 lux to 1275 lux
Max: Test mode
4. Timing adjustment from 10 sec.* to 10 min.
5. ON - AUTO - OFF switch
1: forced switching ON
A: ON/OFF auto
0: forced switching OFF
6. Connection clamps

Table of managed loads

 		LED								
		LED lamp			Electronic transformer		Ferromagnetic transformer			
240 V ~ 50/60 Hz	Max. 250 W Min. 3 W	1 A 0.02 A	Max. 100 W Min. 3 W	0.4 A 0.02 A	Max. 100 W Min. 3 W	0.4 A 0.02 A	Max. 250 W Min. 3 W	1 A 0.02 A	Max. 250 W Min. 3 W	1 A 0.02 A

IR SENSOR ITEM K4432 - TABLE OF MANAGED LOADS



1. PIR sensor
2. Lighting sensor
3. Brightness adjustment from 5 lux to 1275 lux*
Max: Test mode
4. Timing adjustment from 10 sec.* to 10 min.
5. Connection clamps

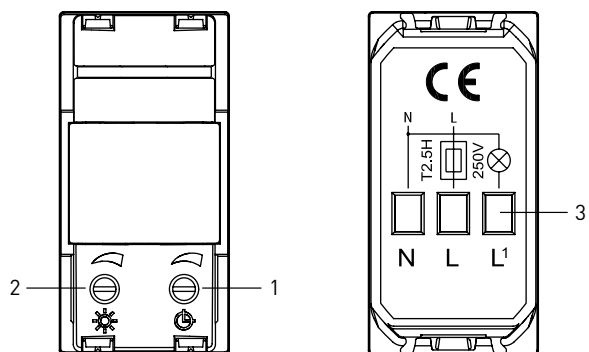
* Factory settings

Table of managed loads

 		LED								
		LED lamp			Electronic transformer		Ferromagnetic transformer			
240 V ~ 50/60 Hz	400 W	1.8 A	200 VA	0.8 A	200 VA	0.8 A	200 VA	0.8 A	200 VA	0.8 A

IR SWITCHES - LED SAFETY LAMP

IR SENSOR ITEM K4431 - TABLE OF MANAGED LOADS



1. Switching off delay adjustment (*)
2. Twilight adjustment (**)
3. Connection clamps

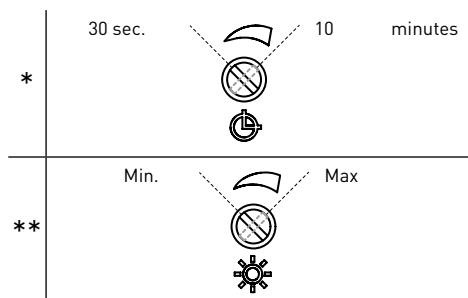
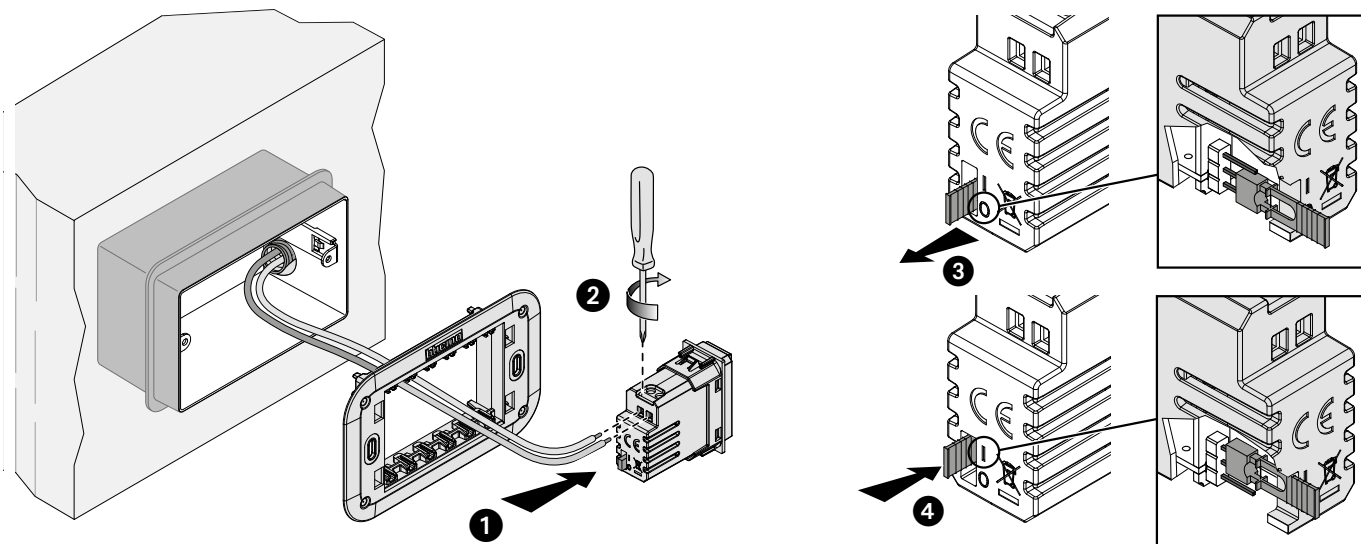


Table of managed loads

Loads	Filament lamp or halogen lamp		Electronic transformer		Fluorescent tube		Fluorescent compact or LED lamp		Motor (cosφ=0,5)		
	240 V ~ 50/60 Hz	460 W	2 A	460 W	2 A	460 W	2 A	50 W	0.5 A	30 W	2 A

LED SAFETY LAMP< ITEM K4381 - AUTOMATIC OPERATION MODE SELECTION

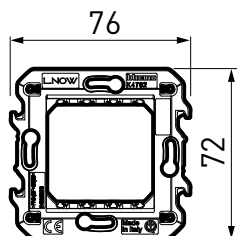


Technical features

Power supply	230 Va.c. , 50/60Hz
Consumption	2.5 VA (0.1 W)
Non-replaceable rechargeable battery	NiMH 3.6 V 140 mAh
Charging time	48 hours
Autonomy	2 hours
Maximum cable section	1 x 1.5 mm ²
Light intensity	2400 mcd
Angle of emission	120°
Not pull-out	

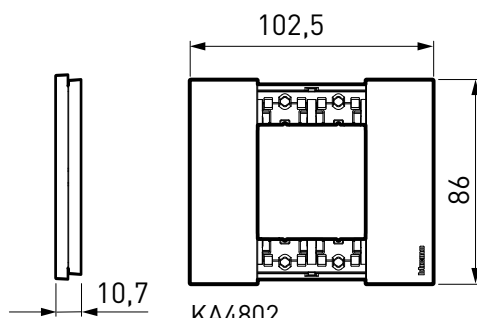
DIMENSIONAL DATA FOR COVER PLATES AND SUPPORTS

2-MODULE SUPPORT



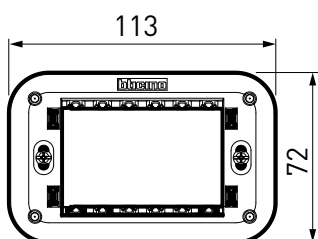
K4702

2-MODULE COVER PLATE



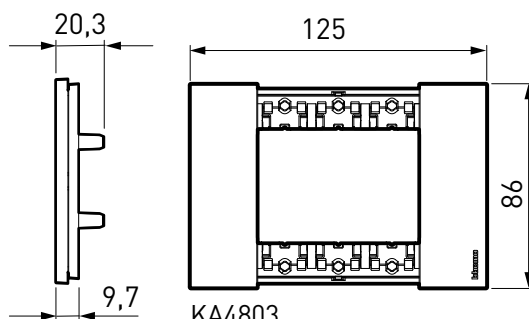
KA4802...

3-MODULE SUPPORT



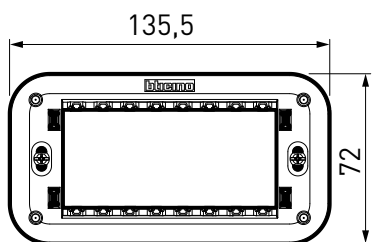
K4703

3-MODULE COVER PLATE



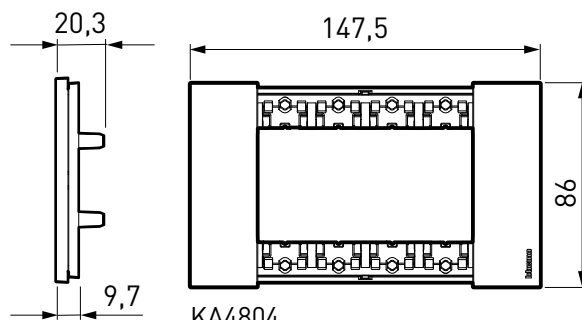
KA4803...

4-MODULE SUPPORT



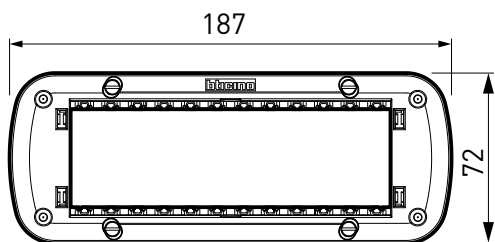
K4704

4-MODULE COVER PLATE



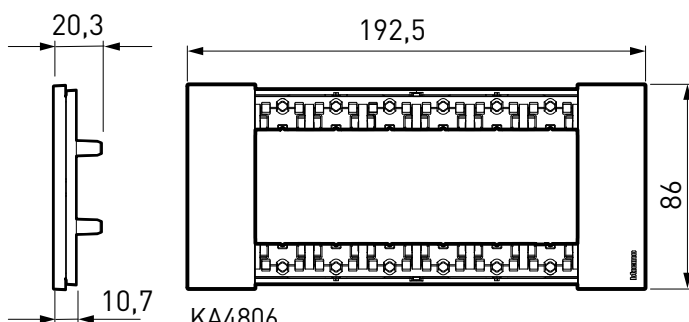
KA4804...

6-MODULE SUPPORT



K4706

6-MODULE COVER PLATE



KA4806...