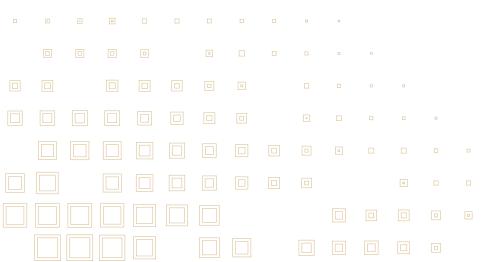
SIMPLER SMARTER THANEVER





Classia









Classia

- **SIMPLE** SHAPE
- **SIMPLE** CHOICE
- **SMART** SOLUTION
- **SMART** INSTALLATION
- 14 CATALOGUE

SIMPLE SHAPE

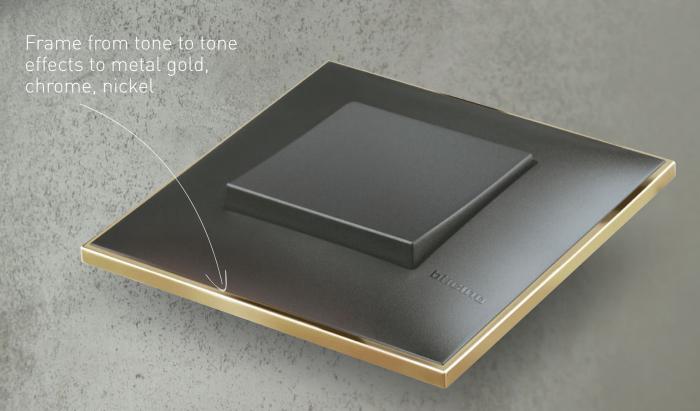


A modern pure shape, defined by an accurate outline which contrasts with a gently curved surface. The frame gives a unique touch to your switch.

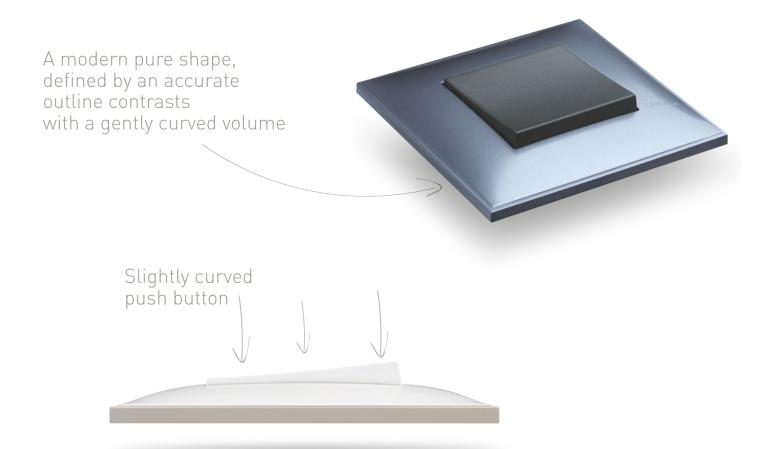










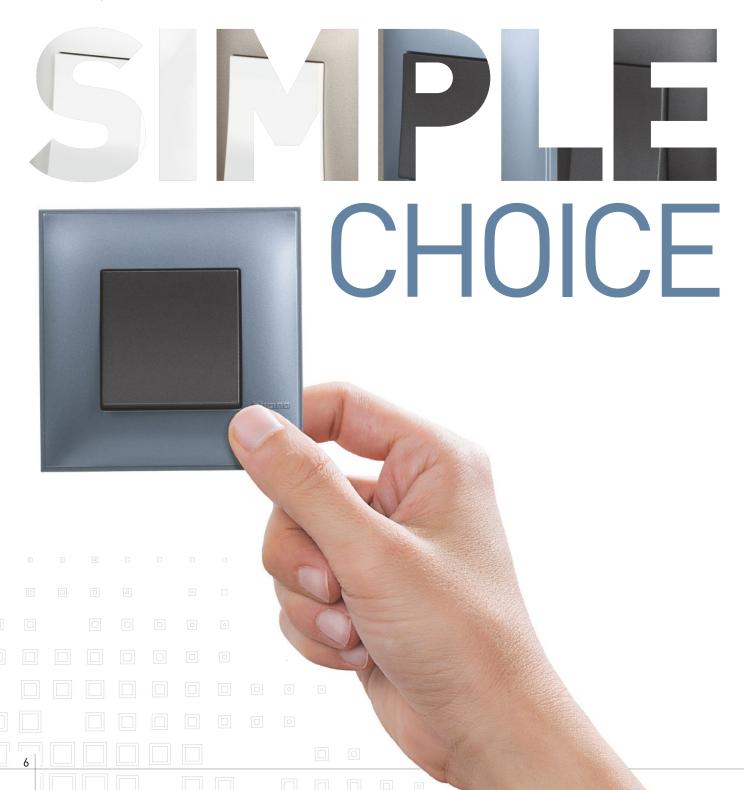


SWITCH: 2 DIFFERENT VERSION Not lightable: always uniform aesthetic

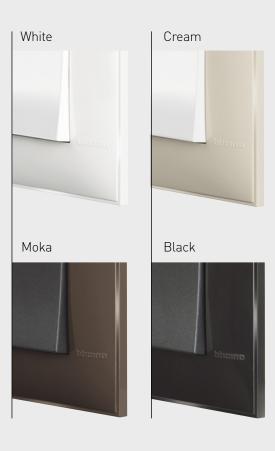
Lightible with led included: advantage to have a clear, intense bright beam



16 plate finishes to match with 2 different colors of controls: white glossy - black satin. The richness grows with the richness of frame from tone to tone effects to metal gold, chrome, nickel.



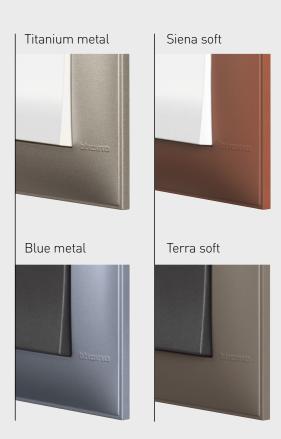




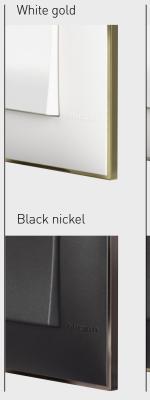
FRAMES



FINISHES



ACCENTS



White chrome



A unique and complete offer with all the modular systems: Italian and European standard.

8

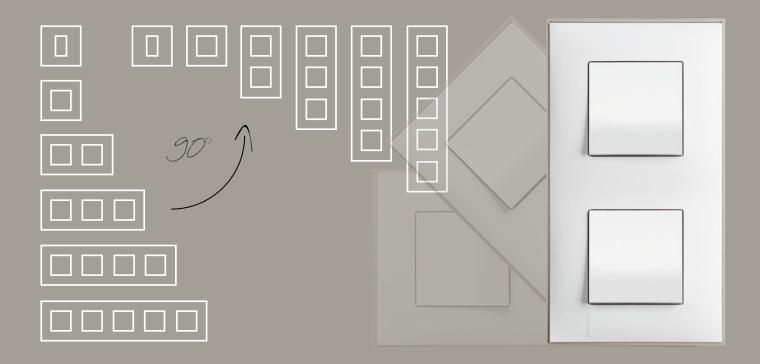
S MALTION SOLUTION

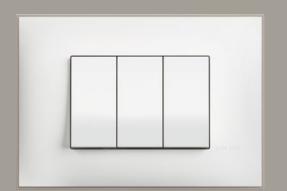




ALL POSSIBLE COMBINATIONS

6 For European installation system - up to 5 gangs





5 For Italian installation system









High performance and quality that gives a perfect installation in any kind of box and wall. Cover plates designed to mach both Italian and European standard.







INSTALLATION SYSTEM

- Innovative cover plates regolation system guarantee plate flush on the wall
- Easy installation and removal of devices

Screw fixing support

PLASTERBOARD INSTALLATION:

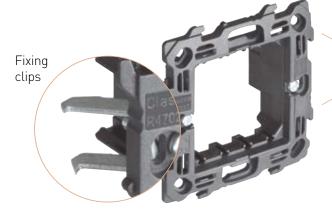
- Frame to be removed on plasterboard wall to guarantee the perfect alignment of cover plates and switches flush on the wall.

METAL INSERT:

- It makes the support rigid. - The metal eyelets guarantee a better fixing of the screws.



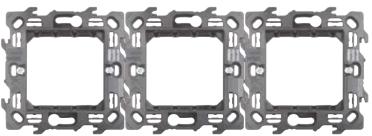
Support with clips



Innovative docking system for multiple installations.

If needs you can remove the clips and install the support with the screw.

Perfect alignment due to a self-supporting hooking system. High resistance due to special material



Switches



Item	ONE-WAY SWITCHES
□ RW4001	1P 10 AX - 250 Va.c 1 module - white
■ RG4001	as above - black
□ RW4001L	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - white
■ RG4001L	as above - black
□ RW4001M2	1P 10 AX - 250 Va.c 2 modules - white
■ RG4001M2	as above - black
□ RW4001M2L	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 2 modules - white
■ RG4001M2L	as above - black
□ RW4001LS	1P 16 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - boiler symbol - white
■ RG4001LS	as above - black
□ RW4001LP	1P 16 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - heater symbol - white
■ RG4001LP	as above - black
□ RW4001LR	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - fan symbol - white
■ RG4001LR	as above - black
□ RW4001LA	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - lamp symbol - white
■ RG4001LA	as above - black
□ RW4002L	2P 16 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - white
■ RG4002L	as above - black

TWO-WAY SWITCHES

□ RW4003	1P 10 AX - 250 Va.c 1 module - white
■ RG4003	as above - black
□ RW4003L	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - white
■ RG4003L	as above - black
□ RW4003M2	1P 10 AX - 250 Va.c 2 modules - white
■ RG4003M2	as above - black
□ RW4003M2L	1P 10 AX - 250 Va.c lightable with led lamp 230 V included - 2 modules - white
■ RG4003M2L	as above - black

FOUR-WAY SWITCHES

□ RW4004	intermediate switch 10 AX - 250 Va.c 1 module - white
■ RG4004	as above - black
□ RW4004L	intermediate switch 10 AX - 250 Va.c lightable with led lamp 230 V included - 1 module - white
■ RG4004L	as above - black
□ RW4004M2	intermediate switch 10 AX - 250 Va.c 2 modules - white
■ RG4004M2	as above - black
□ RW4004M2L	intermediate switch 10 AX - 250 Va.c lightable with led lamp 230 V included - 2 modules - white
■ RG4004M2L	as above - black

RW4004M2

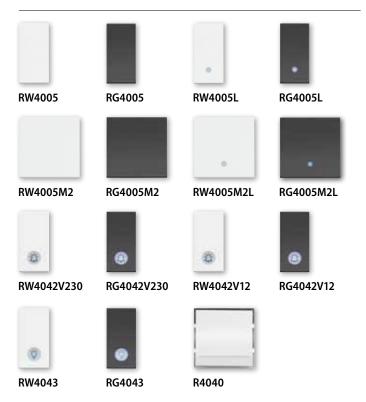
RG4004M2

RW4004M2L

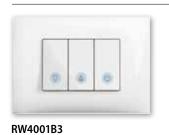
RG4004M2L



Switches



tem	PUSHBUTTONS
□ RW4005	1P (NO) 10 A - 250 Va.c 1 module - white
■ RG4005	1P (NO) 10 A - 250 Va.c 1 module - black
□ RW4005L	1P (NO) 10 A - 250 Va.c lightable with led lamp 230 V
	included - 1 module - white
■ RG4005L	as above - black
□ RW4005M2	1P (NO) 10 A - 250 Va.c 2 modules - white
■ RG4005M2	as above - black
□ RW4005M2L	1P (NO) 10 A - 250 Va.c lightable with led lamp 230 V included - 2 modules - white
■ RG4005M2L	as above - black
□ RW4042V230	1P (NO) 10 A - 250 Va.c bell symbol - lightable with led lamp 230 V included - 1 module - white
■ RG4042V230	as above - black
□ RW4042V12	1P (NO) 10 A - 250 Va.c bell symbol - lightable with led lamp 12/24 V included - 1 module - white
■ RG4042V12	as above - black
□ RW4043	pushbutton 1P (NO) 10A - 250 Va.c. lamp symbol - lightable with led lamp 230 V included - white
■ RG4043	as above - black
○ R4040	pushbutton 1P (NO) 10A with nameplate lightable with led lamp (not included) - 2 modules
OLN4742V230T	lamp with led for light signalling 230 Va.c white
○LN4742V12T	lamp with led for light signalling 12/24 Va.c white





OTHER SWITCHES

□ RW4001B3	bathroom switch with indication for three independent circuits 10/2x16 AX 250 Va.c. (light, heater, boiler)
□ RW4001B4	bathroom switch with indication for four independent circuits 2x10/2x16 AX 250 Va.c. (light, fan, heater, boiler)





RW4431 RG4431

□ RW4431	switch with passive infrared motion sensor suitable for all types of load including LED lamps - 3 wires - twilight circuit with variable threshold with the possibility of exclusion - timing circuit for delayed switch-off adjustable from 30 seconds to 10 minutes - 230 Va.c. power supply - 1 module - white
■ RG4431	as above - black
	as above black

PASSIVE INFRARED SWITCHES









SHUTTER SWITCHES

	SHOTTER SWITCHES	
□ RW4037	double 1P (NO) + 1P (NO) 10A - 250Va.c. interlocked -	
	1 module - white	
■ RG4037	as above - black	
□ RW4027	changeover switch 1P 10 A - 250 Va.c 1 module - white	
■ RG4027	as above - black	

Dimmers





RW4402

RG4402





RW4411

RG4411

DIMMER

□ RW4402	rotary dimmer 40 - 400 W 230 Va.c 2 modules - white			
■ RG4402	as above - black			
□ RW4411	universal dimmer (resistive — inductive, capacitive, fluorescent compact and dimmer LEDs) - 150/200/400 W with electronic protection - 2 modules - white			
■ RG4411	as above - black			

Loads								
								P
ltem	Туре	Range (Va.c.)	Supply std	Incandescents	Halogens with	Halogens with	Dimmerable	Dimmerable
		J. J. V. V.		and hologens	ferromagnetic transformer	electronic transformer	compact fluorescents	LED lamps
RW4402 RG4402	Resistive	230 50	230 Va.c.		ferromagnetic	electronic	compact	

Socket outlets





RW4141



RG4141







R4141A



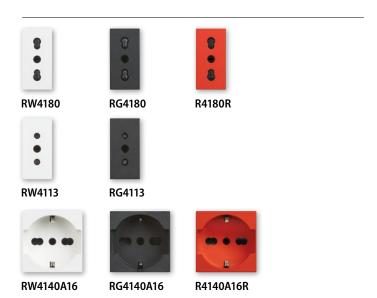
RW4141C

RG4141C

Item	GERMAN STANDARD
□ RW4141	socket 2P+E 16A 250 Va.c socket with earth side contacts - shielded tulip contacts - white
■ RG4141	as above - black
OR4141A	as above - orange
○R4141R	as above - red
○ R4141V	as above - green
□ RW4141C	socket 2P+E 16A 250 Va.c socket with earth side contacts - shielded tulip contacts, with IP20 flap - white
■ RG4141C	as above - black



Socket outlets







RW4125

RG4125







RW4183

RG4183

R4183R





RW4287C2





RG4287C2

RW4286C2

RG4286C2

ITALIAN STANDARD

□ RW4180	2P+E 16 A 250 Va.c. socket - center distance 19 mm and 26 mm - shielded tulip contacts - for plugs 2 P and 2 P+E 10 and 16 A Italian standard - white
■ RG4180	as above - black
○R4180R	as above - red
□ RW4113	socket 2P+E 10A 250 Va.ctype earth side contacts - shielded socket contacts - white
■ RG4113	as above - black
□ RW4140A16	socket 2P+E 10A and 16A 250 Va.c. 19 mm and 26 mm center distance, 2-center socket configuration protected socket contacts; earth side contacts for German standard plugs; suitable for Italian standard plugs 2P and 2P+E 10/16A, German standard plugs 2P+E 16A - white
■ RG4140A16	as above - black
OR4140A16R	as above - red

EURO-AMERICAN STANDARD

□ RW4125	socket 2P 16 A 127/250 Va.c shielded holes - white
■ RG4125	as above - black

ISRAELI STANDARD

□ RW4183	socket 2P+E 16 A 250 Va.c white
■ RG4183	as above - black
○R4183R	as above - red

USB CHARGER

□ RW4287C2	5 Vdc USB charger TYPE A and C for quick charge of one single electronic device (mobile phones, smartphones,tablets or similar) up to 3000 mA or simultaneouscharging of two devices up to 1500 mA- 110÷230 Va.c. 50÷60 Hz power supply - 2 modules - white
■ RG4287C2	as above - black
□ RW4286C2	5 Vdc USB charger TYPE C for quick charge of one single electronic device (mobile phones, smartphones,tablets or similar) up to 3000 mA or simultaneouscharging of two devices up to 1500 mA- 110÷230 Va.c. 50÷60 Hz power supply - 2 modules- white
■ RG4286C2	as above - black

TV sockets



TV SOCKETS

Star coaxial socket for single-user aerial systems, also remote powered and centralised, and single-user / centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws − ∅ 9.5 mm; male connector − 1 module − white ■ RG4202D ■ RW4202P10 Ty systems, also remote powered, and centralised TV systems with current and signal transfer for channels selection; shielded connection clamps with captive screws − ∅ 9.5 mm − male connector − incorporated impedance final adapter 75 Ω − 1 module − white ■ RG4202P10 ■ RG4202P14 ■ RG4202P14 ■ RG4202P14 ■ RG4217M2D ■ RG4217M2D ■ RG4217M2D ■ RG4217M2D ■ RG4217M2P10 ■ RG421		TV SOCKETS
Twisterns, also remote powered, and centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws – 0 9,5 mm – male connector – incorporated impedance final adapter 75 Ω – 1 module – white RG4202P10 as above – black passthrough coaxial socket, –14dB attenuation, for centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection – shielded connection clamps with captive screws – 0 9.5 mm; male connector – 1 module – white as above – black RW4217M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; 0 9.5 mm; male connector – type F SAT connector – 2 modules – white as above – black RW4217M2P10 terminal demixed coaxial socket, –10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; 0 9.5 mm; male connector – type F SAT connector – incorporated impedance final adapter 75 Ω – 2 modules – white RG4217M2P10 as above – black RW4217M2P14 passthrough demixed coaxial socket, –14dB attenuation, for centralized satellite systems with current and signal transfer for channels selection; 0 9.5 mm; male connector – type F SAT connector – 2 modules – white RG4217M2P14 as above – black RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; 0 9.5 mm male TV connector – type F SAT connector – 1 modules – white RG4210M2D sabove – black RW4210M2D sabove – black RG4210M2D sabove – black RG4210M2D sabove – black RG4210M2D sabove – black RG4210M2D sabove – black		powered and centralised, and single-user / centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white
TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws − Ø 9.5 mm − male connector − incorporated impedance final adapter 75 Ω − 1 module − white ■ RG4202P10 as above − black □ RW4202P14 passthrough coaxial socket, −14dB attenuation, for centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection − shielded connection clamps with captive screws − Ø 9.5 mm; male connector − 1 module − white ■ RG4202P14 as above − black □ RW4217M2D as above − black □ RW4217M2D as above − black □ RW4217M2D as above − black □ RW4217M2P10 terminal demixed coaxial socket, −10dB attenuation, for centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector − type F SAT connector − typ		
□ RW4202P14 passthrough coaxial socket, -14dB attenuation, for centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection - shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white ■ RG4202P14 as above - black □ RW4217M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2D terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white ■ RG4217M2P10 as above - black □ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector - demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector - demixed coaxial socket - impedance 75 ohm - screw hook - 1 module - white		TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection; shielded connection clamps with captive screws – \emptyset 9,5 mm – male connector – incorporated impedance final adapter 75 Ω – 1 module – white
centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection - shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white RG4202P14 as above - black RW4217M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white as above - black RW4217M2P10 terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white RG4217M2P10 as above - black RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized Satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white RG4217M2P14 as above - black RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white RG4210M2D as above - black RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		
□ RW4217M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2D as above - black □ RW4217M2P10 terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white ■ RG4217M2P10 as above - black □ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		centralised TV systems, also remote powered, and centralised satellite systems with current and signal transfer for channels selection - shielded connection clamps with captive screws - Ø 9.5 mm; male connector - 1 module - white
also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2D as above - black □ RW4217M2P10 terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white ■ RG4217M2P14 as above - black □ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white as above - black □ RW4210M2D □ RG4210M2D □ RG4210M2D □ RG4210M2D □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		
□ RW4217M2P10 terminal demixed coaxial socket, -10dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white ■ RG4217M2P10 as above - black □ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		also remote powered and shunting centralized, and for single-user / shunting centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white
for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω - 2 modules - white ■ RG4217M2P10 as above - black □ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		
□ RW4217M2P14 passthrough demixed coaxial socket, -14dB attenuation, for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white	□ RW4217M2P10	for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - incorporated impedance final adapter 75 Ω
for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white ■ RG4217M2P14 as above - black □ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white	■ RG4217M2P10	as above - black
□ RW4210M2D star demixed coaxial socket for single-user aerial systems, also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		for centralized TV systems, also remote powered, and centralized satellite systems with current and signal transfer for channels selection; Ø 9.5 mm; male connector - type F SAT connector - 2 modules - white
also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white ■ RG4210M2D as above - black □ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white		
□ RW4202F type-F coaxial socket - impedance 75 ohm - screw hook - 1 module - white	□ RW4210M2D	also remote powered and shunting centralised, and for single-user/shunting centralised satellite systems with current and signal transfer for channels selection, and for radio systems; Ø 9.5 mm male TV connector - type F SAT connector and female radio Ø 9.5 mm - 2 modules - white
module - white	■ RG4210M2D	as above - black
■ RG4202F as above - black	□ RW4202F	
as above black	■ RG4202F	as above - black

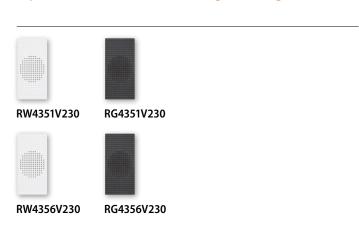


Telephone and data sockets



Item	RJ CONNECTORS
□ RW4258RJ11	RJ11 connector type K10 - 1 module - white
■ RG4258RJ11	as above - black
□ RW4238	telephone socket - ISRAELI standard - 1 module - white
■ RG4238	as above - black
□ RW4279C5E	RJ45 toolless UTP cat5E - 1 module - white
■ RG4279C5E	as above - black
□ RW4279C6	RJ45 toolless UTP cat6 - 1 module - white
■ RG4279C6	as above - black
□ RW4279C6S	RJ45 toolless STP cat6 - 1 module - white
■ RG4279C6S	as above - black
□ RW4279C6AS	RJ45 toolless STP cat6A - 1 module - white
■ RG4279C6AS	as above - black

Optical and acoustic signallings



Item	BELLS AND BUZZERS
□ RW4351V230	bronze bell 230 Va.c. 8 VA - 1 module - white
■ RG4351V230	as above - black
□ RW4356V230	buzzer 230 Va.c. 8 VA - 1 module - white
■ RG4356V230	as above - black

R4380







REMOVABLE LED LAMP

○ R4380	It automatically turns on in the case of power failure. Push & Pull extracting system - high efficiency white LED - ON / OFF switch and SPOT button to increase light intensity if needed - interchangeable Ni-MH batteries with 2h duration - low consuption in stand-by 0,4W - 127 / 230V power supply. Recharging base, 2 modules - cover included.
04380NB	spare battery for removable led lamp R4380

Blanking modules









ltem	BLANKING MODULES AND OUTPUTS
□ RW4950	blank plate - 1 module - white
■ RG4950	as above - black
□ RW4953	simple output ø 9.5 mm - 1 module - white
■ RG4953	as above - black

Hotel offer























RG4139 RW4139





RW4177



RW4549	



1,00	
1	100
RW444	



RG4441

ltem	PULL-CORD PUSHBUTTON
□ RW4033	1 P (NO) 10 A - 250 Va.c. with cord-pull - 1 module - white
■ RG4033	as above -black

MAKE UP THE ROOM / DO NO DISTURB □ RW4028H 1P 10 A – 250 Vac double-key changeover switch 1-0-2 with interlock and double signalling: "do not disturb" and "make up the room". 1 module - white ■ RG4028H as above - black □ RW4373H lampholder with double optical signalling: "do not disturb" and "rearrange the room" - 1 module - white ■ RG4373H as above - black

	MULTISTANDARD SOCKETS
□ RW4139	socket 2P+E 5/6/10/13 A 250 Va.c. and 127 Va.c. multistandard - 5 A and 13 A = BS std; 6 A = Indian std., 10 A = European std white
■ RG4139	as above - black

	SHAVER SOCKETS
□ RW4177	shaver socket 230V - white
■ RG4177	as above - black

	KEY FOB SWITCH
□ RW4549	key fob switch to switch ON lights and devices in hotel rooms - slot light with built-in lamp - switch-off delay - max. load 30 VA 230 Vac - 2 modules - white
■ RG4549	as above - black

ROOM TEMPERATURE CONTROL					
□ RW4441	electronic room thermostat — relay output with 1 contact in switch ing 8 A 250 Va.c 230 Va.c. power supply — 50 and 60 Hz - 2 module - white				
■ RG4441	as above - black				



COVER PLATES COLOURS



COVER PLATES: TABLE FOR SELECTING CODE

Area Europa installation system

SUPPORTS

	3011 01113					
	1 centered	2 "	2+2 horizontal/vertical instal."	2+2+2 "horizontal/vertical instal."	2+2+2+2 "horizontal/vertical instal."	2+2+2+2 "horizontal/vertical instal."
BASICS						
White	R4801RW	R4802RW	R4802M2RW	R4802M3RW	R4802M4RW	R4802M5RW
Cream	R4801CR	R4802CR	R4802M2CR	R4802M3CR	R4802M4CR	R4802M5CR
Moka	R4801MK	R4802MK	R4802M2MK	R4802M3MK	R4802M4MK	R4802M5MK
Black	R4801BC	R4802BC	R4802M2BC	R4802M3BC	R4802M4BC	R4802M5BC
FRAMES						
lce satin	R4801ES	R4802ES	R4802M2ES	R4802M3ES	R4802M4ES	R4802M5ES
Cream satin	R4801CS	R4802CS	R4802M2CS	R4802M3CS	R4802M4CS	R4802M5CS
White satin	R4801WS	R4802WS	R4802M2WS	R4802M3WS	R4802M4WS	R4802M5WS
Black satin	R4801BG	R4802BG	R4802M2BG	R4802M3BG	R4802M4BG	R4802M5BG
FINISHES						
Titanium metal	R4801TM	R4802TM	R4802M2TM	R4802M3TM	R4802M4TM	R4802M5TM
Siena soft	R4801SF	R4802SF	R4802M2SF	R4802M3SF	R4802M4SF	R4802M5SF
Blue metal	R4801LM	R4802LM	R4802M2LM	R4802M3LM	R4802M4LM	R4802M5LM
Terra soft	R4801TF	R4802TF	R4802M2TF	R4802M3TF	R4802M4TF	R4802M5TF
ACCENTS						
White gold	R4801WD	R4802WD	R4802M2WD	R4802M3WD	R4802M4WD	R4802M5WD
White chrome	R4801WR	R4802WR	R4802M2WR	R4802M3WR	R4802M4WR	R4802M5WR
Black nickel	R4801BH	R4802BH	R4802M2BH	R4802M3BH	R4802M4BH	R4802M5BH
Black gold	R4801BD	R4802BD	R4802M2BD	R4802M3BD	R4802M4BD	R4802M5BD
	FRAME					
	R4702G with clips R4702 with screws	R4702G with clips R4702 with screws	2 x R4702G with clips 2 x R4702 with screw			

Area Italian installation system

SUPPORTS

	1	2	3	4	7	
	centered	centered				
BASICS						
White	R4803M1RW	R4819RW	R4803RW	R4804RW	R4807RW	
Cream	R4803M1CR	R4819CR	R4803CR	R4804CR	R4807CR	
Moka	R4803M1MK	R4819MK	R4803MK	R4804MK	R4807MK	
Black	R4803M1BC	R4819BC	R4803BC	R4804BC	R4807BC	
FRAMES						
Ice satin	R4803M1ES	R4819ES	R4803ES	R4804ES	R4807ES	
Cream satin	R4803M1CS	R4819CS	R4803CS	R4804CS	R4807CS	
White satin	R4803M1WS	R4819WS	R4803WS	R4804WS	R4807WS	
Black satin	R4803M1BG	R4819BG	R4803BG	R4804BG	R4807BG	
FINISHES						
Titanium metal	R4803M1TM	R4819TM	R4803TM	R4804TM	R4807TM	
Siena soft	R4803M1SF	R4819SF	R4803SF	R4804SF	R4807SF	
Blue metal	R4803M1LM	R4819LM	R4803LM	R4804LM	R4807LM	
Terra soft	R4803M1TF	R4819TF	R4803TF	R4804TF	R4807TF	
ACCENTS						
White gold	R4803M1WD	R4819WD	R4803WD	R4804WD	R4807WD	
White chrome	R4803M1WR	R4819WR	R4803WR	R4804WR	R4807WR	
Black nickel	R4803M1BH	R4819BH	R4803BH	R4804BH	R4807BH	
Black gold	R4803M1BD	R4819BD	R4803BD	R4804BD	R4807BD	
	FRAME					
	R4703	R4703	R4703	R4704	R4707	



Area Europa installation system (71 mm center distance)

SELECTION TABLE

Installation with CLIPS (masonery)	500 R4702G	500 R4702G	2 x 500 2 x R4702G	3 x 500 3 x R4702G	4 x 500 4 x R4702G	5 x 500 5 x R4702G
Installation with SCREW	502E	502E	2 x 502E	3 x 502E (•• I • I ••	4 x 502E	5 x 502E
(masonery and plasterboad)	R4702	R4702	2 x R4702	3 x R4702	4 x R4702	5 x R4702
No. of modules	1 centered	2 modules	2+2 modules	2+2+2 modules	2+2+2+2 modules	2+2+2+2 modules
Cover plates	R4801	R4802	R4802M2	R4802M3	R4802M4	R4802M5

Area Italian installation system

SELECTION TABLE

Masonery	503E	503E	503E	504E	506L
Plasterboard boxes	PB503N	PB503N	PB503N	PB504N	PB506N
Frames	R4703	R4703	R4703	R4704	R4707
No. of modules	1 centered	2 centered	3	4	7
Cover plates	R4803M1	R4819	R4803	R4804	R4807

The frame can be installed on all the market boxes.

IP55 waterproof covers



2 modules



27602

DESCRIPTION

3 modules



27603

DESCRIPTION

4 modules



27604

IP40 wall-mounting enclosures

DESCRIPTION

1 module



27401

DESCRIPTION

2 modules



27402

DESCRIPTION

3 modules



27403

4 modules



27404

IP55 wall-mounting enclosures

DESCRIPTION

1 module



27501

DESCRIPTION



27502

DESCRIPTION

3 modules



27503

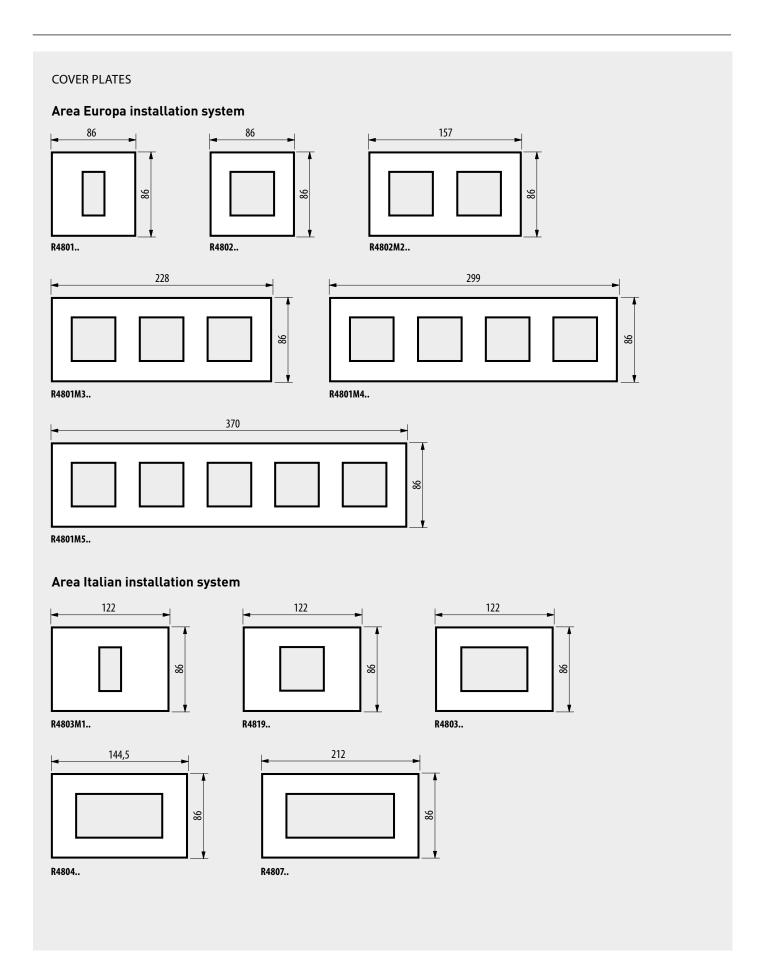
4 modules



27504



Dimensional data



CLASSIA Packaging

It has been designed for both retail and DIY exposure: each product has a single packaged









- Euroslot
- Security information inside on 11 languages
- Ean code
- Info for packaging recycling
- QR code for technical information

Discover more

AD-EXCLS19C/GB - Version 01/2019

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