

EFAPEL[®]



SIZA

Design
that *inspires*



index

01

innovation and design 6

02

materiality 8

form and modularity 10

03

surface-mounted solution 12

04

finishings 14

05

features 18

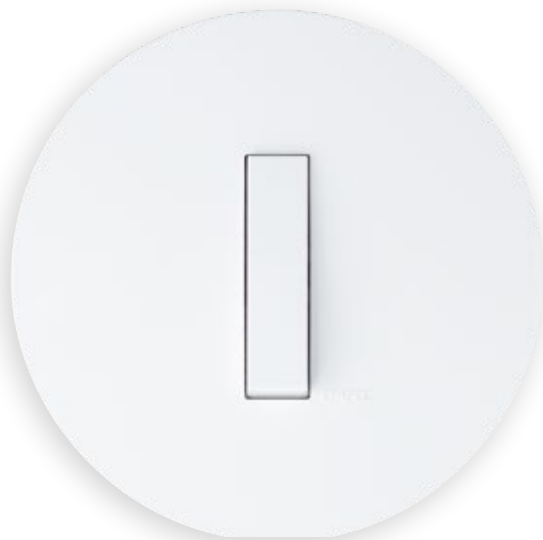
06

frames and fixing adapters 34

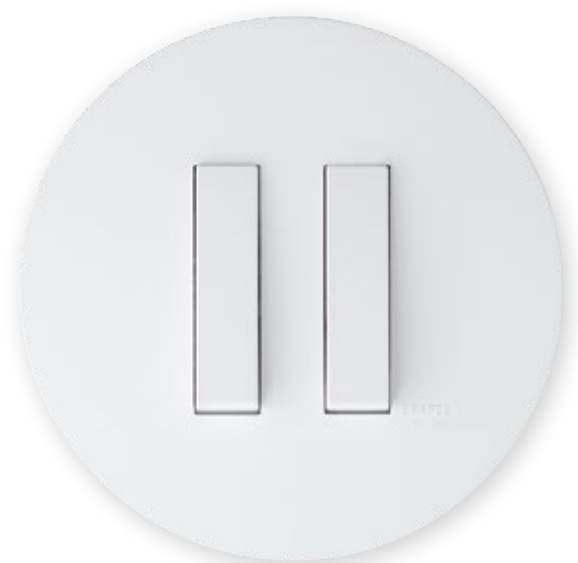


reddot winner 2026

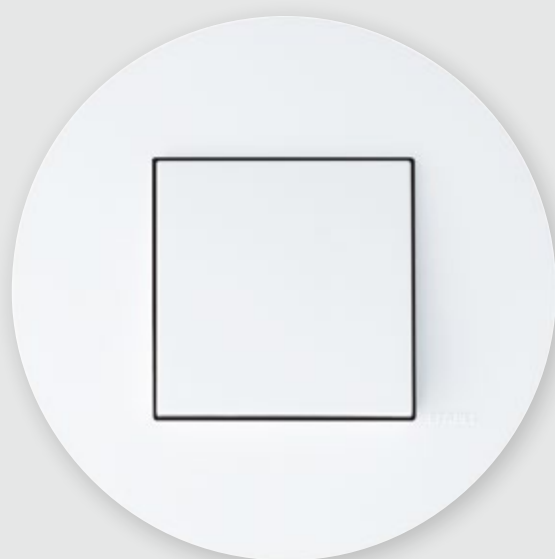
SIZA
innovation
and *design*

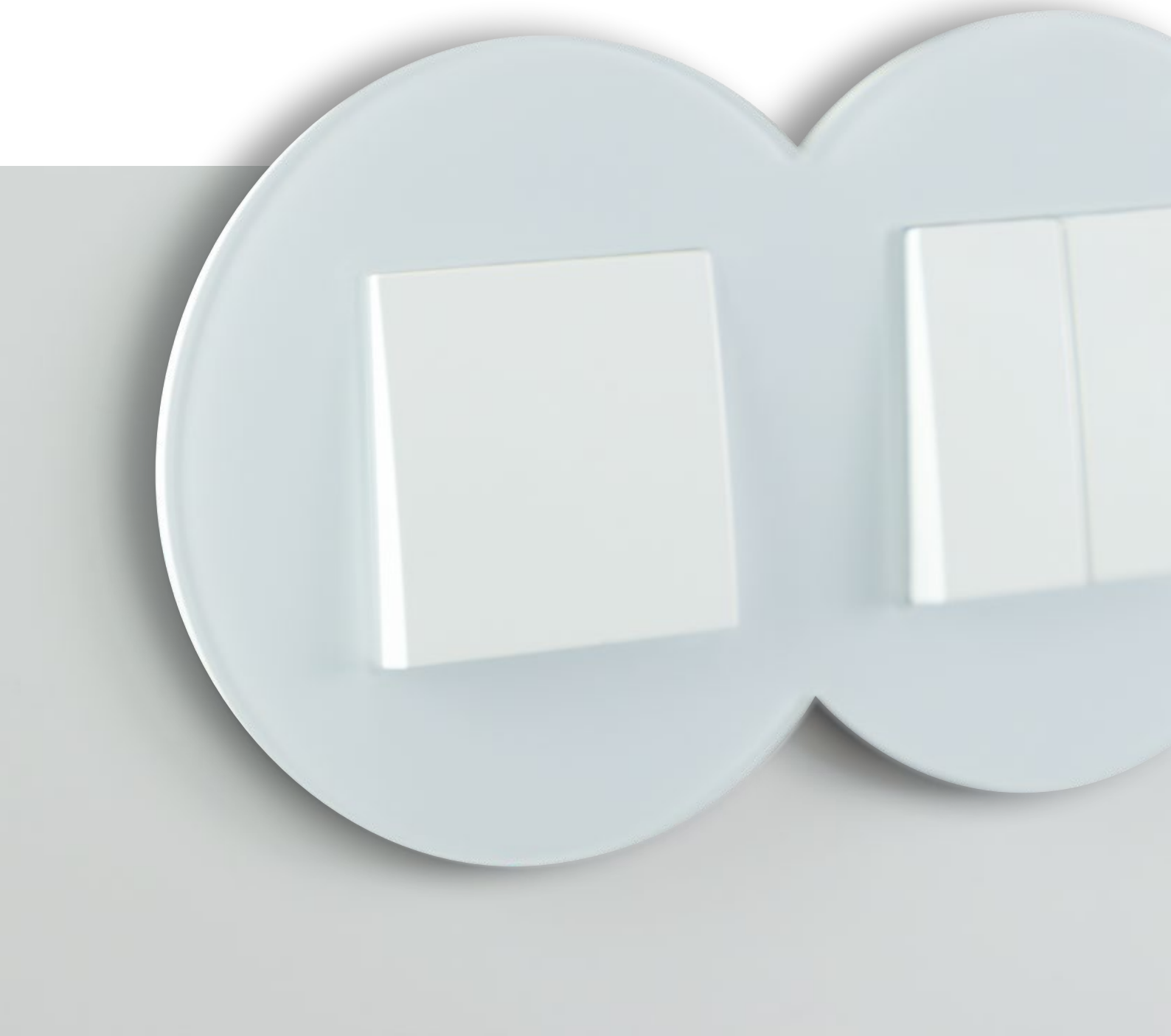


reddot winner 2026



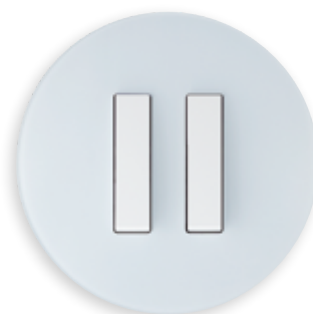
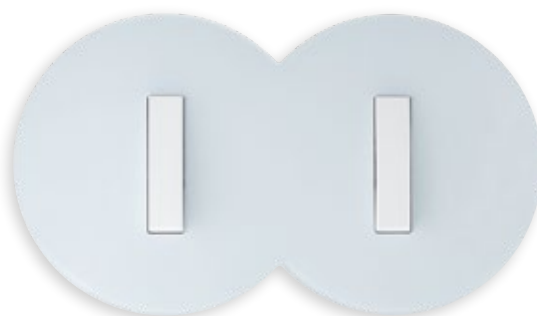
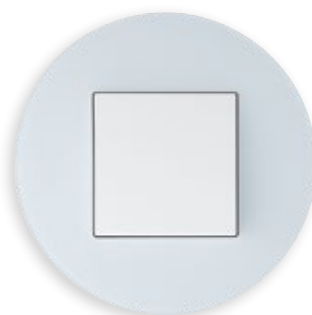
reddot winner 2026





materiality

Glass enters the series as a new finish, spanning the entire frame family. Available in white and black.

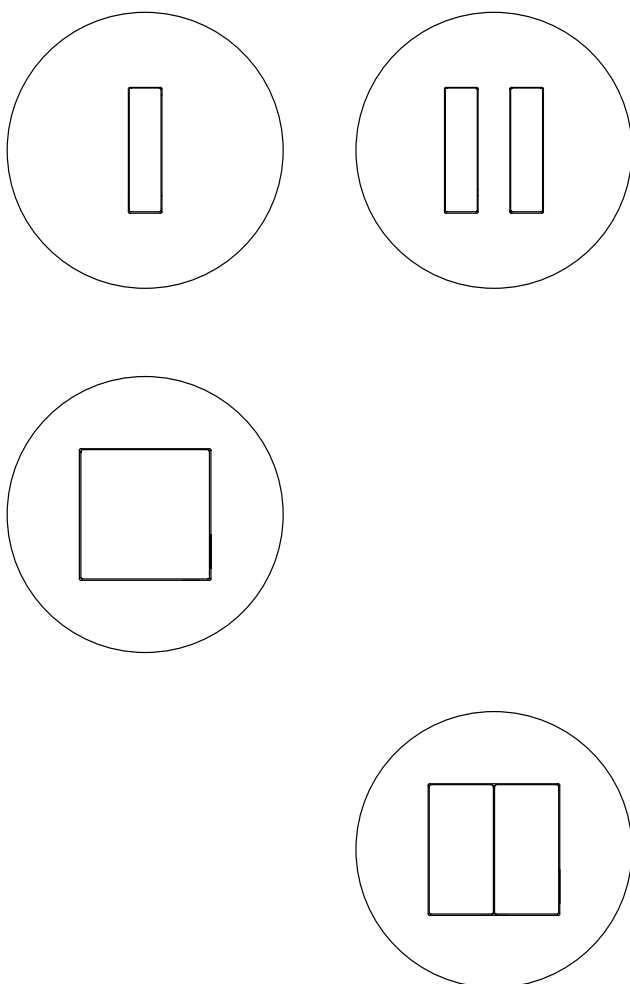


Frames sized to accommodate
mechanisms in various
configurations



form and modularity

The SIZA series *design* remains unchanged, opening space for new combinations without losing the coherence of its visual rhythm.



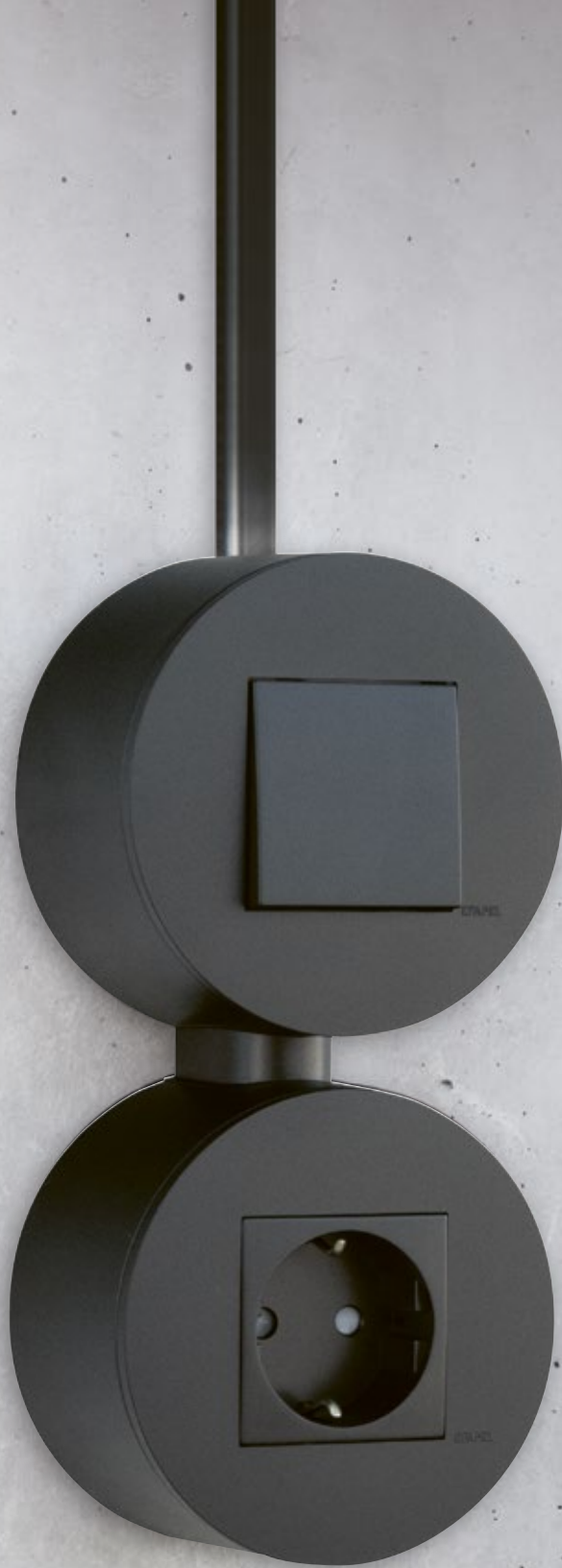
surface-mounted solution

The Siza Surface Mounting Box allows the creation of modern and contemporary spaces without losing its essence.

It helps preserve the original identity of buildings and their interiors.

It stands out for its circular and elegant design, with the possibility of single or double use, oriented horizontally or vertically.





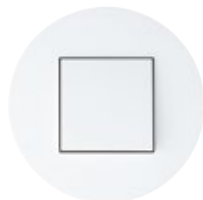
SIZA



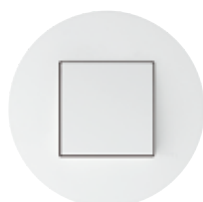
NaMora House
Filipe Pina Arquitectura • David Bilo Arquitecto
Photography - Ivo Tavares Studio

finishings

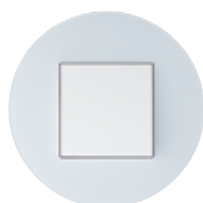
standard



matte



crystal



The **distinctive** detail

With the introduction of new finish *crystal*, the series reaches a new aesthetic level. In white or black, this material gives the most demanding spaces a distinct visual character.

SIZE

finishings

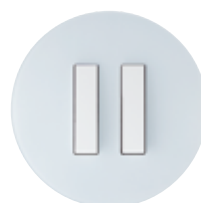
standard



matte



crystal



Flexibility for every space

In addition to glass, the traditional finishes maintain their identity and gain new combination possibilities. The half-module, one-module and two-module mechanisms offer flexibility in the composition of each space.



control devices



control devices		ref.	color
	Single Pole Switch - 2 Modules 10 AX; 250 V ~	45011 S	BR BM PM
	Single Pole Switch - 1 Module 10 AX; 250 V ~	45010 S	
	Single Pole Switch with Orienting Light - 2 Modules 10 AX; 250 V ~	45012 S	
	Single Pole Switch with Orienting Light - 1 Module 10 AX; 250 V ~	45015 S	
	Single Pole Switch with Pilot Lamp - 2 Modules 10 AX; 250 V ~	45013 S	
	Single Pole Switch with Pilot Lamp - 1 Module 10 AX; 250 V ~	45016 S	
	Two-pole Switch - 2 Modules 10 AX; 250 V ~	45021 S	
	Two-pole Switch - 1 Module 10 AX; 250 V ~	45020 S	
	Two-pole Switch with Pilot Lamp - 2 Modules 10 AX; 250 V ~	45023 S	
	Two-pole Switch with Pilot Lamp - 1 Module 10 AX; 250 V ~	45026 S	
	Card-system Timer Switch - 2 Modules   10 A (cos φ =1); 100 - 240 V ~; 50 - 60 Hz	45033 S	
	Timer Switch - 2 Modules   10 A (cos φ =1); 100 - 240 V ~; 50 - 60 Hz	45040 S	

S - Semi-assembly. | BR - White; BM - Matte White; PM - Matte Black.

 /  /  - Screw Connection

 ECO - Saving energy and contributing to energy efficiency.

control devices		ref.	color
	One Circuit Digital Time Switch - 2 Modules   6 A (cos $\phi \approx 1$); 230 V ~; 50/60 Hz	45041 S	
	Two Circuits Digital Time Switch - 2 Modules   6 A + 6 A (cos $\phi \approx 1$); 230 V ~; 50/60 Hz	45042 S	
	Two Circuits Switch - 2 Modules 10 AX; 250 V ~	45061 S	
	Two-way Switch - 2 Modules 10 AX; 250 V ~	45071 S	
	Two-way Switch - 1 Module 10 AX; 250 V ~	45070 S	
	Two-way Switch - 1/2 Module new   10 AX; 250 V ~	45078 S	
	Two-way Switch with Orienting Light - 2 Modules 10 AX; 250 V ~	45072 S	
	Two-way Switch with Orienting Light - 1 Module 10 AX; 250 V ~	45074 S	
	Two-way Switch with Pilot Lamp - 2 Modules 10 AX; 250 V ~	45073 S	BR BM PM
	Two-way Switch with Pilot Lamp - 1 Module 10 AX; 250 V ~	45076 S	
	Two-pole Two-way Switch - 2 Modules 10 AX; 250 V ~	45077 S	
	Intermediate Switch - 2 Modules 10 AX; 250 V ~	45051 S	
	Intermediate Switch - 1 Module 10 AX; 250 V ~	45050 S	
	Intermediate Switch - 1/2 Module new   10 AX; 250 V ~	45058 S	
	Intermediate Switch with Orienting Light - 2 Modules 10 AX; 250 V ~	45052 S	
	Intermediate Switch with Orienting Light - 1 Module 10 AX; 250 V ~	45053 S	

S - Semi-assembly. | **BR** - White; **BM** - Matte White; **PM** - Matte Black.

 /  /  - Screw Connection

 ECO - Saving energy and contributing to energy efficiency.

control devices		ref.	color
	Rocker Push-button - 2 Modules 10 A; 250 V ~	45151 S	BR BM PM
	Rocker Push-button - 1 Module 10 A; 250 V ~	45161 S	
	Rocker Push-button (NO + NC) - 2 Modules 10 A; 250 V ~	45150 S	
	Rocker Push-button (NO + NC) - 1 Module 10 A; 250 V ~	45166 S	
	Rocker Push-button (NO + NC) - 1/2 Module new  	45155 S	
	Double Rocker Push-button - 1 Module new	45176 S	
	Rocker Push-button with Bell Symbol - 2 Modules 	45177 S	
	Rocker Push-button with Bell Symbol - 1 Module 	45167 S	
	Rocker Push-button with Light Symbol - 2 Modules 	45179 S	
	Rocker Push-button with Light Symbol - 1 Module 	45169 S	
	Rocker Push-button with Orienting Light (250 V ~) - 2 Modules 10 A; 250 V ~	45152 S	
	Rocker Push-button with Orienting Light (250 V ~) - 1 Module 10 A; 250 V ~	45160 S	
	Rocker Push-button with Orienting Light (12 V ~) - 2 Modules 6 A; 12 V ~	45162 S	
	Rocker Push-button with Orienting Light (12 V ~) - 1 Module 6 A; 12 V ~	45163 S	

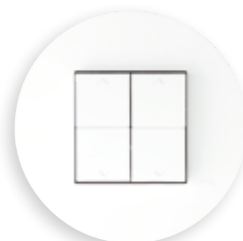
S - Semi-assembly. | BR - White; BM - Matte White; PM - Matte Black.

control devices		ref.	color
	Rocker Push-button with Independent Pilot Lamp (250 V ~) - 2 Modules 10 A; 250 V ~	45154 S	
	Rocker Push-button with Independent Pilot Lamp (250 V ~) - 1 Module 10 A; 250 V ~	45153 S	
	Rocker Push-button with Independent Pilot Lamp (12 V ~) - 2 Modules 6 A; 12 V ~	45158 S	
	Rocker Push-button with Independent Pilot Lamp (12 V ~) - 1 Module 6 A; 12 V ~	45157 S	
	Rocker Push-button with Orienting Light with Light Symbol - 2 Modules  10 A; 250 V ~	45172 S	
	Rocker Push-button with Orienting Light with Light Symbol - 1 Module  10 A; 250 V ~	45171 S	
	Double Rocker Push-button - 2 Modules 10 A; 250 V ~	45156 S	
	Rocker Push-button/Two-way Switch - 2 Modules 10 AX; 250 V ~	45159 S	BR BM PM
	Electronic Very Low Voltage 4-Gang Push-button - 2 Modules  12 V ~; 50 mA / 32 V ~; 18 mA	45164 S	
	Rotary Switch - 2 Modules  10 AX; 250 V ~	45301 S	
	Key Lock Two-way Switch - 2 Modules  10 AX; 250 V ~ ON - OFF - ON It allows to remove the key in 3 positions.	45352 S	
	Key Lock Push-button - 2 Modules  10 A; 250 V ~ ON - OFF - ON Allows key removal in OFF position.	45351 S	
	Pull-cord Two-way Switch - 2 Modules  10 AX; 250 V ~ NO + NC Cord with approximately 65 cm.	45092 S	
	Pull-cord Push-button (NO + NC) - 2 Modules  10 A; 250 V ~ NO + NC Cord with approximately 65 cm.	45090 S	

S - Semi-assembly. | BR - White; BM - Matte White; PM - Matte Black.

 /  /  - Screw Connection

control devices



blinds control		ref.	color
	Venetian Switch - 2 Modules 10 A; 250 V ~	45293 S	
	Venetian Switch with Mechanical Blockage - 2 Modules 10 A; 250 V ~	45295 S	
	Venetian Switch - 1 Module new 10 A; 250 V ~	45296 S	
	Venetian Double Push-button - 2 Modules 10 A; 250 V ~	45281 S	
	Venetian Double Push-button for Multiple Points Blinds Control - 2 Modules 10 A; 250 V ~	45283 S	BR BM PM
	Venetian Double Push-button - 1 Module new 10 A; 250 V ~	45280 S	
	General Blinds Control Module with Infrared Remote Control - 2 Modules e ⊖ 100 V ~; 240 VA; 50 - 60 Hz 240 V ~; 500 VA; 50 - 60 Hz	45311 S	
	Local Blinds Control Module with Infrared Remote Control - 2 Modules e ⊖ 100 V ~; 240 VA; 50 - 60 Hz 240 V ~; 500 VA; 50 - 60 Hz	45312 S	

dimmers		ref.	color
	Dimmer RLC Rotary - 2 Modules e ⊖ 100 - 240 V ~; 50 - 60 Hz 5 - 250 W/VA 5 - 75 W LED's	45216 S	
			BR BM PM
	Dimmer RLC Switch - 2 Modules e ⊖ 100 - 240 V ~; 50 - 60 Hz 5 - 250 W/VA 5 - 75 W LED's	45218 S	

S - Semi-assembly. | **BR** - White; **BM** - Matte White; **PM** - Matte Black.

⊖ / ⊕ / ⊕ / ⊕ - Screw Connection

e ECO - Saving energy and contributing to energy efficiency.

motion detectors

temperature control

Energy efficiency and user comfort.

Motion detectors - available in 400 W and 1000 W versions, for ceiling or wall mounting - and temperature control devices - including rotary thermostats, multifunction thermostats and chronothermostats - meet the requirements of every project. Automation in the service of comfort.

motion detectors		ref.	color
	Motion Detector 1000 W - 2 Modules   100 - 240 V ~; 50 - 60 Hz	45401 S	
	Motion Detector 400 W - 2 Modules   100 - 240 V ~; 50 - 60 Hz	45402 S	
	Motion Detector Wall Installation 1000 W - 2 Modules   100 - 240 V ~; 50 - 60 Hz	45403 S	BR BM PM
	Motion Detector Wall Installation 400 W - 2 Modules   100 - 240 V ~; 50 - 60 Hz	45404 S	

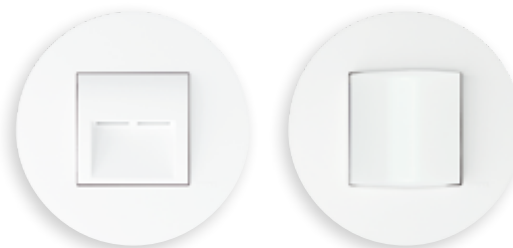
temperature control		ref.	color
	Rotary Thermostat - 2 Modules   10 A (cos ϕ = 1); 100 - 240 V ~; 50 - 60 Hz	45234 S	
	Multifunctional Thermostat - 2 Modules   10 A (cos ϕ = 1); 100 - 240 V ~; 50 - 60 Hz	45236 S	BR BM PM
	Multifunctional Chronothermostat - 2 Modules   10 A (cos ϕ = 1); 100 - 240 V ~; 50 - 60 Hz	45235 S	
	Floor Temperature Sensor for Thermostat and Chronothermostat Length: 4m -10 °C to 50 °C IP67 NTC 12 K/25 °C	81950	-

S - Semi-assembly; I BR - White; BM - Matte White; PM - Matte Black.

   - Screw Connection

 ECO - Saving energy and contributing to energy efficiency.

orientation and light indicators



orientation and light indicators		ref.	color
	Led Pilot Light - 1 Module  230 V ~; 50 - 60 Hz L - 0,4 W (4000 K)	45360 S	IC VD VM LR
	Led Pilot Light - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - 0,2 W; L2 - 0,4 W (4000 K)	45361 S	
	Double Led Pilot Light Green - Red - 1 Module  230 V ~; 50 - 60 Hz L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45363 S	
	Led Pilot Light Double State Green/Red - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45365 S	—
	Led Pilot Light Double State Green/Red - 1 Module  230 V ~; 50 - 60 Hz L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45364 S	
	Triangular Pilot Light Double State Green/Red - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45366 S	—
	Led Triangular Pilot Light - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - 0,2 W; L2 - 0,4 W (4000 K)	45362 S	IC VD VM LR
	Led Pilot Light Double State Green/Red 12-24 V - 2 Modules  12 - 24 V = L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45368 S	—
	Led Pilot Light Double State Green/Red 12-24 V - 1 Module  12 - 24 V = L1 - RED - 0,4 W; L2 - GREEN - 0,4 W	45367 S	
	White Orientation Light - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - 0,2 W; L2 - 0,4 W (4000 K)	45388 S	
	White Orientation Light with Battery - 2 Modules  100 - 240 V ~; 50 - 60 Hz L1 - OFF Signaling; L2 - ON Signaling.	45389 S	BR BM PM
	Electronic Buzzer - 1 Module  100 - 240 V ~; 50 - 60 Hz	45369 S	

S - Semi-assembly | BR - White; BM - Matte White; PM - Matte Black; IC - Colorless; VD - Green; VM - Red; LR - Orange.

 /  /  - Screw Connection

data, voice and image sockets



Complete family of data, voice and image sockets, designed to meet the demands of any communications infrastructure.

RJ45 connectors are available in categories 5e, 6 and 6A – in UTP and STP versions, with PoE (**Power over Ethernet**) support – as well as modules with SC APC fibre optic couplers (simplex and duplex) and LC.

data, voice and image sockets		ref.	color
	USB Data Socket - 1 Module  Data pass-through socket via USB connection. Maximum speed: 12 Mbit/s.	45437 S	
	HDMI Socket with Connector - 1 Module High definition audio and video pass-through socket between any transmitter (computer, DVD, ...) and a terminal (TV, LCD, Video projector,...). Maximum resolution: 1080p.	45435 S	
	HDMI Socket with Screwless Connect - 2 Modules  High definition audio and video pass-through socket between any transmitter (computer, DVD, ...) and a terminal (TV, LCD, Video projector,...). Maximum resolution: 1080p.	45436 S	BR BM PM
	Female HD15 Socket - 2 Modules  Video pass-through socket between any transmitter (computer, DVD, ...) and a terminal (TV, LCD, Video projector, ...).	45430 S	
	Female RCA Socket 3 Outputs - 1 Module  Video pass-through socket between any transmitter (computer, DVD, ...) and a terminal (TV, LCD, Video projector, ...).	45580 S	

S - Semi-assembly | BR - White; BM - Matte White; PM - Matte Black.

 /  /  - Screw Connection

data, voice and image sockets		ref.	color
modules with connectors			
	Module with RJ45 Connector Cat. 6A UTP - 1 Module 	45440 S	
	Module with RJ45 Connector Cat. 6 UTP - 1 Module 	45978 S	
	Module with RJ45 Connector Cat. 5e UTP - 1 Module	45975 S	
	Module with RJ45 Connector Cat. 6A STP - 1 Module 	45987 S	
	Module with RJ45 Connector Cat. 6 STP - 1 Module	45988 S	
	Module with RJ45 Connector Cat. 5e STP - 1 Module	45985 S	BR BM PM
	Module with RJ11 Connector Cat. 3 - 1 Module	45972 S	
	Module with Coaxial F-Type Connector - 1 Module	45979 S	
	Module with Male IEC / F-Type Connector - 1 Module	45982 S	
	Module with Female IEC / F-Type Connector - 1 Module	45983 S	

S - Semi-assembly | BR - White; BM - Matte White; PM - Matte Black.

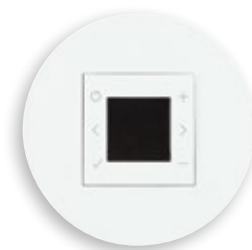
 - Power over Ethernet

data, voice and image sockets		ref.	color
modules with couplers for fiber optic			
	Module with Coupler for SC APC Duplex Fiber Optic Connector - 2 Modules	45448 S	
	Module with Coupler for SC APC Simplex Fiber Optic Connector - 2 Modules	45447 S	BR BM PM
	Module with Coupler for LC Duplex Fiber Optic Connector - 2 Modules	45449 S	
	Protective Cover for Coupler for SC APC Simplex Fiber Optic Connector	82970	—
	Protective Cover for Coupler for SC APC Duplex Fiber Optic Connector	82971	
radio, television and satellite sockets			
STAR CONNECTION			
	R - TV - SAT Socket Star Connection - 2 Modules 4 - 47 MHz: < 2 dB 47 - 108 MHz: < 20 dB 108 - 862 MHz: < 2 dB 950 - 2400 MHz: < 3 dB Current flow 500 mA (DC)	45543 S	BR BM PM
	R - TV Socket Star Connection - 2 Modules 4 - 47 MHz: < 2 dB 47 - 108 MHz: < 2 dB 108 - 1000 MHz: < 1 dB	45533 S	
SERIAL CONNECTION			
	R - TV - SAT Socket (Terminal Type) - 2 Modules 4 - 47 MHz: < 9 dB 47 - 108 MHz: < 15 dB 108 - 862 MHz: < 9 dB 950 - 2400 MHz: < 6 dB Current flow 500 mA (DC)	45555 S	
	R - TV - SAT Socket (Crossover Type) - 2 Modules 4 - 47 MHz: < 10 dB 47 - 108 MHz: < 20 dB 108 - 862 MHz: < 10 dB 950 - 2400 MHz: < 11 dB Current flow 500 mA (DC) Insertion losses: 3 dB	45565 S	BR BM PM
	R - TV Socket (Terminal Type) - 2 Modules 4 - 47 MHz: < 8 dB 47 - 108 MHz: < 8 dB 108 - 1000 MHz: < 7 dB	45554 S	
	R - TV Socket (Crossover Type) - 2 Modules 4 - 47 MHz: < 9 dB 47 - 108 MHz: < 9 dB 108 - 1000 MHz: < 9 dB Insertion losses: 2 dB	45564 S	

S - Semi-assembly | BR - White; BM - Matte White; PM - Matte Black.

surround sound system*

jazz+



*easy installation
and stand-alone*

The Jazz+ **Solo** solution allows a quick and easy installation, without the need of a dedicated central unit or power supply.

* For more solutions, please refer to our Surround Sound System catalogue.

control unit	ref.	color
 Control Unit FM with Display and Bluetooth 230 V~ - 2 Modules With FM radio tuner Compatible Bluetooth Mono and/or Stereo Rated voltage: 100 - 240 V ~ Impedance: 2 output to 8 Ω each Power for output: 2 W	75401 S	BR BM PM

loudspeakers	ref.	cover plates	ref.	color
5"				
 Loudspeaker of 5" - 8 Ohm RMS: 35 W Maximum power: 50 W Frequency response: 75 - 20000 Hz	75121	 Round Grille for Loudspeaker of 5" External dimensions (mm): $\varnothing$ 204	75128 T	BR
 Loudspeaker of 5" - 16 Ohm RMS: 35 W Maximum power: 50 W Frequency response: 75 - 20000 Hz	75122	 Square Grille for Loudspeaker of 5" External dimensions (mm): 204 x 204	75129 T	
3"				
 Loudspeaker of 3" - 8 Ohm RMS: 20 W Maximum power: 30 W Frequency response: 130 - 20000 Hz	75131	 Round Grille for Loudspeaker of 3" External dimensions (mm): $\varnothing$ 118	75138 T	BR
 Loudspeaker of 3" - 16 Ohm RMS: 20 W Maximum power: 30 W Frequency response: 130 - 20000 Hz	75132	 Square Grille for Loudspeaker of 3" External dimensions (mm): 118 x 118	75139 T	

S - Semi-assembly; T - Rocker, Cover Plate or Frame. | BR - White; BM - Matte White; PM - Matte Black.

USB chargers



*more power,
faster
charging*

USB Type A and C charging solutions
and **Power Delivery** chargers at 30 W,
45 W and 65 W.

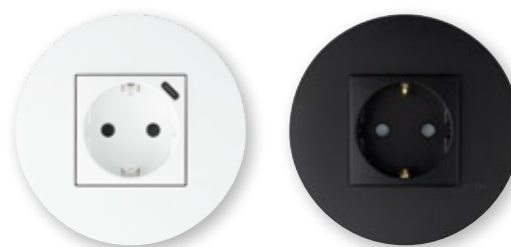
USB chargers		ref.	color
	USB Double Charger Type A with Output 20° - 2 Modules  100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 3 A Two USB type A output	45384 S	BR BM PM
	USB Double Charger Type A - 2 Modules  100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 2.1 A	45439 S	BR
	USB Chargeur Type A - 1 Module  100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 1.5 A	45383 S	
	USB Double Charger Type A + Type C - 2 Modules  PH1 100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 3 A One USB type A output + one USB type C output	45381 S	
	USB Double Charger Type C - 2 Modules  PH1 100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 3 A Two USB type C output	45382 S	
	USB Charger Type C Power Delivery 30 W - 2 Modules  PH1  100 - 240 V ~; 50 - 60 Hz; 30 W One USB type C output	45398 S	BR BM PM
	USB Charger Type C Power Delivery 45 W - 2 Modules  PH1  new 100 - 240 V ~; 50 - 60 Hz; 45 W One USB type C output	45397 S	
	USB Charger Type C Power Delivery 65 W - 2 Modules  PH1  new 100 - 240 V ~; 50 - 60 Hz; 65 W One USB type C output	45396 S	
	USB Charger Type C - 1 Module  PH1 100 - 240 V ~; 50 - 60 Hz; 5 V ⎓ 2.4 A One USB type C output	45387 S	

S - Semi-assembly; BR - White; BM - Matte White; PM - Matte Black.

 /  /  - Screw Connection

 - Power Delivery

energy sockets



energy sockets		ref.	color
schuko			
	Safety Earth Socket (Schuko Type) Horizontal Apertures with Screwless Terminals - 2 Modules 16 A; 250 V ~	45126 S	
	Safety Earth Socket (Schuko Type) Horizontal Apertures with Screwless Terminals and Hinged Lid - 2 Modules 16 A; 250 V ~	45127 S	
	Safety Earth Socket (Schuko Type) Horizontal Apertures - 2 Modules 	45129 S	BR BM PM LR VD VM
	Safety Earth Socket (Schuko Type) Horizontal Apertures and Hinged Lid - 2 Modules 	45128 S	
	Schuko Socket with USB Charger Type C - 2 Modules   new 16 A; 250 V ~ 50/60 Hz; 18 W One USB type C output	45139 S	BR BM PM
	Safety Earth Socket (Schuko Type) - 2 Modules 	45132 S	BR BM PM LR VD VM
	Earth Socket (Schuko Type) - 2 Modules 	45131 S	
	Earth Socket (Schuko Type) with Blockage - 2 Modules  16 A; 250 V ~ Inclined 45° Supplied with Blocking Pin for Mec Q45 sockets (Ref. 45991).	45136 S	VM
	Earth Socket (Schuko Type) with Blockage and Signal Light - 2 Modules  16 A; 250 V ~ Inclined 45° Supplied with Blocking Pin for Mec Q45 sockets (Ref. 45991).	45137 S	

S - Semi-assembly; I **BR** - White; **BM** - Matte white; **PM** - Matte black; **LR** - Orange; **VD** - Green; **VM** - Red.

  /  - Screw Connection

 Power Delivery

energy for
every project

Alongside the **new socket with integrated USB-C**, we offer a complete range of power sockets in compliance with the main international standards – Schuko, French, Euro-American and American, 16 A at 250 V – with options for safety, earth, screwless terminals, cover, blockage or signal light

energy sockets		ref.	color
french			
	Safety Earth Socket (French Type) Horizontal Apertures with Screwless Terminals - 2 Modules 16 A; 250 V ~	45476 S	BR BM PM LR VD VM
	Safety Earth Socket (French Type) Horizontal Apertures with Screwless Terminals and Hinged Lid - 2 Modules 16 A; 250 V ~	45477 S	
	Safety Earth Socket (French Type) Horizontal Apertures - 2 Modules 	45479 S	
	Safety Earth Socket (French Type) Horizontal Apertures and Hinged Lid - 2 Modules 	45475 S	
	French Socket with USB Charger Type C - 2 Modules   new 16 A; 250 V ~ 50/60 Hz; 18 W One USB type C output	45119 S	BR BM PM
	Safety Earth Socket (French Type) - 2 Modules  16 A; 250 V ~ Inclined 45°	45112 S	BR BM PM LR VD VM
	Earth Socket (French Type) with Blockage - 2 Modules  16 A; 250 V ~ Inclined 45° Supplied with Blocking Pin for Mec Q45 sockets (Ref. 45991).	45116 S	VM
	Earth Socket (French Type) with Blockage and Signal Light - 2 Modules  16 A; 250 V ~ Inclined 45°. Supplied with Blocking Pin for Mec Q45 sockets (Ref. 45991).	45117 S	
euro-american			
	Safety Earth Socket (Euro-USA Type) - 2 Modules  15 A - 127 V ~ / 16 A - 250 V ~	45142 S	BR BM PM VM
	Earth Socket (Euro-USA Type) - 2 Modules  15 A - 127 V ~ / 16 A - 250 V ~	45140 S	
american			
	Earth Socket (USA NEMA Type) - 2 Modules  15 A; 127 V ~ SASO 2204 NEMA 5-15	45144 S	BR BM PM

S - Semi-assembly; BR - White; BM - Matte white; PM - Matte black; LR - Orange; VD - Green; VM - Red.

  /  - Screw Connection

 Power Delivery

accessories

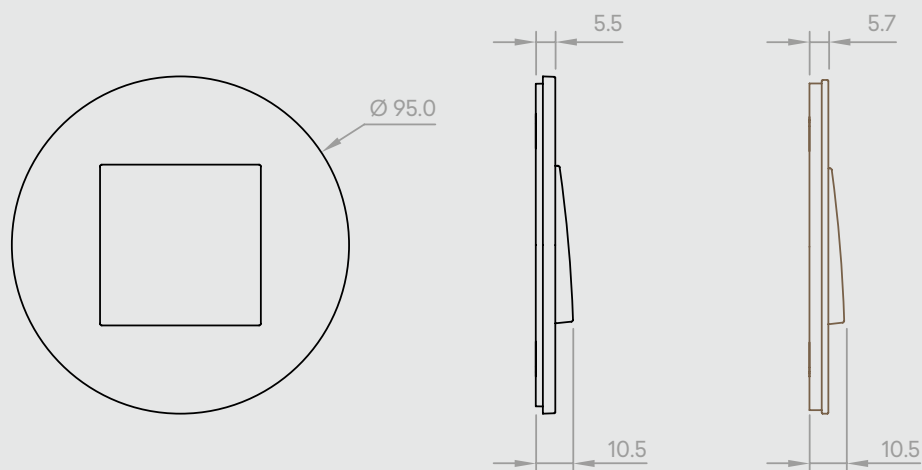
accessories	ref.	color
cables outlets		
	Cable Outlet - 2 Modules With cable fixation system.	45170 S
	Cable Outlet with 3 Terminals - 2 Modules  3x2,5 mm²; 450 V ~	45173 S
	Cable Outlet with 4 Terminals - 2 Modules  4x1,5 mm²; 450 V ~	45174 S
various		
	Rocker for Two Mechanisms of 1 Module - 2 Modules	45077 T
	Double Rocker for Electronic Mechanisms - 2 Modules Compatible with ref. 45164 S.	45610 T
	Cover Plate for R-TV Sockets Multibrand - 2 Modules 30 mm distance between hole centres.	45685 T
	Cover Plate for RTV-SAT Sockets Multibrand - 2 Modules 30 mm distance between hole centres.	45686 T
	Blind Cover Plate - 2 Modules	45677 S
	Blind Cover Plate - 1 Module	45973 S
	Blocking Pin for Mec Q45 Series Sockets	45991 —
	Cover for Adapter and Mechanisms Protection - 2 Modules	45998 —
	WC Pictograms for Led Pilots	81960
0123	Numerical Pictograms for Led Pilots	81961
	Spaces Pictograms for Led Pilots	81962
	Indication Pictograms for Led Pilots	81963
surface mounting box		
	Surface Mounting Box for Siza Serie	43996 A
	Connect Gland Surface Box for Siza Serie	43999 A

S - Semi-assembly; A - Accessory; T - Rocker, Cover Plate or Frame. | BR - White; BM - Matte White; PM - Matte Black.

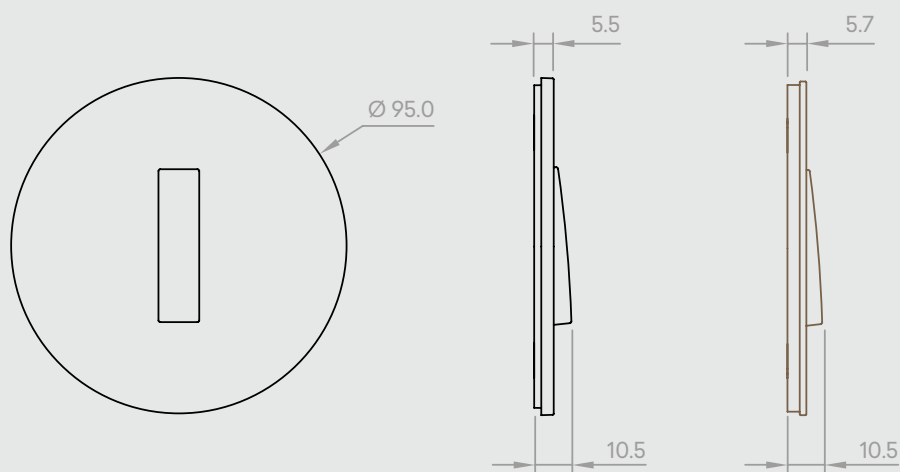
 /  /  - Screw Connection

general dimensions

in millimetres (mm)

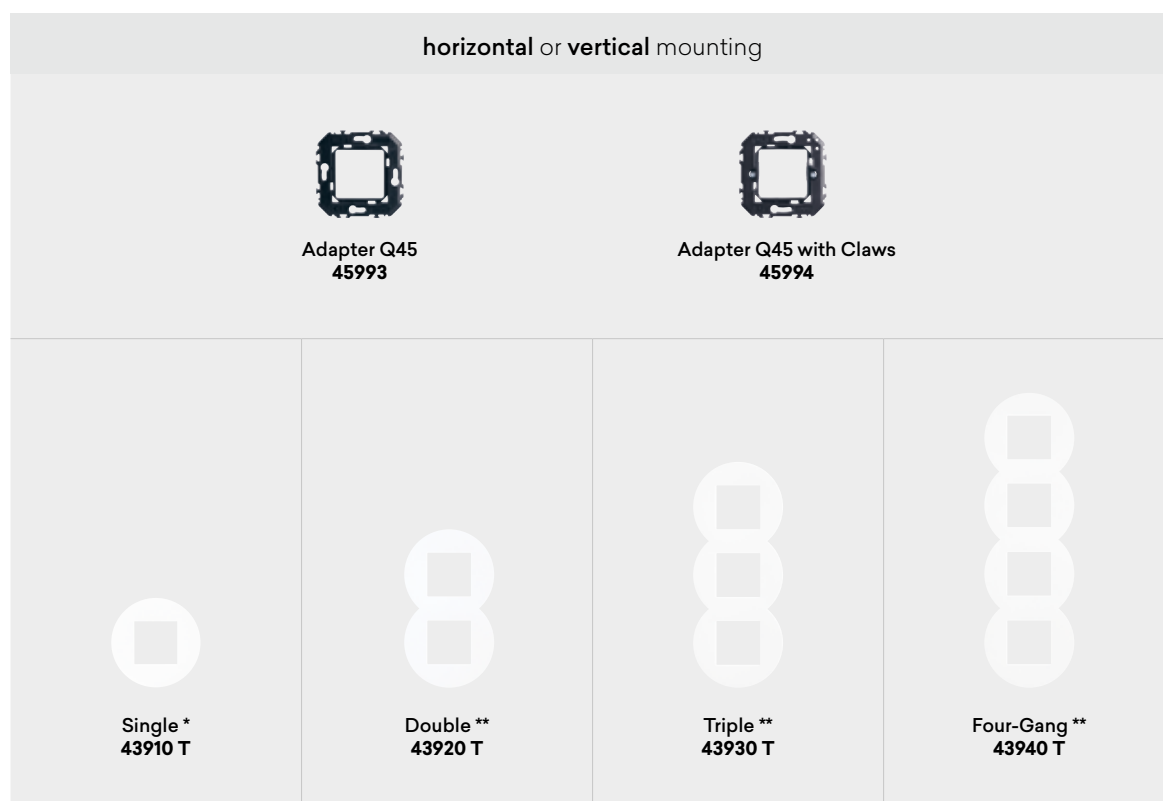


new frame in
glass



frames and fixing adapters

+ **finishings**



finishings

<i>standard *</i>	BR	BR - white
<i>matte *</i>	BM	BM - matte white
	PM	PM - matte black
<i>crystal</i>	CB	CB - white cristal
	CN	CN - black cristal

* Applicable in Surface Mounting Box round for Siza - page 12.

** Applicable in single box, gangable round boxes.

Select Finishings: choose the frame **reference** and add the **abbreviations** corresponding to the series finish.
Example: single SIZA frame, Standard, White, **43910 TBR**

T - Rocker, Cover Plate or Frame.

frames and fixing adapters

+ finishings

horizontal mounting			
 Adapter Q45 45993		 Adapter Q45 with Claws 45994	
 Single * 43917 T	 Double ** 43927 T	 Single * 43918 T	 Double ** 43928 T

finishings

*standard **

BR

BR - white

*matte **

BM

PM

BM - matte white
PM - matte black

crystal

CB

CN

CB - white cristal
CN - black cristal

* Applicable in Surface Mounting Box round for Siza - page 12.

** Applicable in single box, gangable round boxes.

Select Finishings: choose the frame **reference** and add the **abbreviations** corresponding to the series finish.
Example: single SIZA frame, Standard, White, **43917 TBR**

T - Rocker, Cover Plate or Frame.



reddot winner 2026



EFAPEL reserves the right to modify this document or the products contained herein without prior notice. Please contact EFAPEL if you have any questions.



Serpins,
3200-355 Serpins
Portugal

Export
+351 239 970 135
export@efapel.com

SAT Technical Support Service
+351 239 970 132
sat@efapel.com

efapel.com

