



Single Pole Switch – METALIZED

PR - Silver

The **APOLO 5000 Series** has **straight lines** and an **elegant shape**.

Its **update design** gives a **minimal touch** and a **distinction** to the decoration.

It is available in **Classic colours**: White, Ivory and Black; and in **Metallic tones**: Silver, Graphite, Platinum and Champagne.

STANDARD



BR - White



MF - Ivory



PT - Black

METALIZED



PR - Silver



GR - Graphite



PL - Platinum



CH - Champagne

IP44

- The **IP44 Kit** for Mechanisms of **Single Rocker** (Ref. 21981) and **Double Rockers** (Ref. 21982) assures the Protection Degree of **IP44** to the mechanisms of the MEC 21 Series.

CONTROL DEVICES

	Ref.	Box (Un)
 Single Pole Switch 10AX - 250V~	21011	10
 Single Pole Switch with Orienting Light 10AX - 250V~ - To control electronic energy-saving lamps, we recommend the use of capacitors of 0,15μF 275V~ connected in parallel to the load to avoid the blinking in the lamp when the contact is open. - Replacement LED available on page 56.	21012	10
 Single Pole Switch with Pilot Lamp 10AX - 250V~ Replacement LED available on page 56.	21013	10
 Two-pole Switch 10AX - 250V~	21021	10
 Two-pole Switch with Pilot Lamp 10AX - 250V~ Replacement LED available on page 56.	21023	10
 Two-pole Switch with Pilot Lamp 20A 20A - 250V~ Replacement LED available on page 56.	21024	10
 Motion Detector of 1000W - Rated Voltage: 230V~ ± 10%; 50/60Hz. - Sensibility Regulation. - Range of Detection: 8 meters. - Detection Angle: 160°. - Inverter Contact (NO+NC), voltage free. - Relay Output, compatible with all types of loads.	21401 eco	1
 Motion Detector of 400W - Rated Voltage: 230V~ ± 10%; 50/60Hz. - Sensibility Regulation. - Range of Detection: 8 meters. - Detection Angle: 160°. - Inverter Contact (NO+NC), voltage free. - Relay Output, compatible with all types of loads.	21402 eco	1

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
 Rocker for Switches	50601 T	BR MF PT PR GR PL CH	20 10 2
 Rocker for Lighted Switches	50602 T	BR MF PT PR GR PL CH	20 2
 Rocker for Lighted Switches / Push-button with Lamp Symbol	50797 T	BR MF PT PR GR PL CH	5 2
 Rocker for Switches	50601 T	BR MF PT PR GR PL CH	20 10 2
 Rocker for Two-pole Switch	50608 T	BR MF PT PR GR PL CH	5
 Rocker for Lighted Switches	50602 T	BR MF PT PR GR PL CH	20 2
 Rocker for Lighted Switches / Push-button with Lamp Symbol	50797 T	BR MF PT PR GR PL CH	5 2
 Cover Plate for Motion Detectors	50401 T	BR MF PT PR GR PL CH	1

- **T** - Rocker, Cover Plate or Frame.
 ■ **BR** - White; **MF** - Ivory; **PT** - Black; **PR** - Silver; **GR** - Graphite; **PL** - Platinum; **CH** - Champagne.
 ■ **eco** - The products identified with this symbol improve the saving of energy and contribute to the the energy efficiency of the building.

CONTROL DEVICES

	Ref.	Box (Un)
 One Circuit Digital Clock Switch - Rated Voltage: 230V~ - 50Hz. - Breaking Capacity: 6A. - Output Type: ON, OFF and IMPULSE.	21046 eco	1
 Two Circuits Digital Clock Switch - Rated Voltage: 230V~ - 50Hz. - Breaking Capacity: 6A + 6A. - Output Type: ON, OFF and IMPULSE.	21047 eco	1
 Card-system Switch 10AX - 250V~ - For ATM Card Type (Ref. 21999). - To control electronic energy-saving lamps, we recommend the use of capacitors of 0,15μF 275V~ connected in parallel to the load to avoid the blinking in the lamp when the contact is open.	21031 eco	10
 Two Circuits Switch 10AX - 250V~	21061	10
 Two Circuits Switch 20A 20A - 250V~	21065	10
 Three Circuits Switch 16AX - 250V~	21088	10
 Two-way Switch 10AX - 250V~	21071	10
 Two-way Switch with Orienting Light 10AX - 250V~ - To control electronic energy-saving lamps, we recommend the use of capacitors of 0,15μF 275V~ connected in parallel to the load to avoid the blinking in the lamp when the contact is open - Replacement LED available on page 56.	21072	10
 Two-way Switch with Pilot Lamp 10AX - 250V~ Replacement LED available on page 56.	21073	10

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
 Cover Plate for One Circuit Digital Clock Switch	50046 T	BR MF PT PR GR PL CH	1
 Cover Plate for Two Circuits Digital Clock Switch	50047 T	BR MF PT PR GR PL CH	1
 Cover Plate for Card-system Switch	50731 T	BR MF PT PR GR PL CH	5 2
 Double Rockers (Pair)	50611 T	BR MF PT PR GR PL CH	20 10 2
 Triple Rockers (Three)	50661 T	BR MF PT PR GR PL CH	20 10 2
 Rocker for Switches	50601 T	BR MF PT PR GR PL CH	20 10 2
 Rocker for Lighted Switches	50602 T	BR MF PT PR GR PL CH	20 2

■ T - Rocker, Cover Plate or Frame.

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■ eco - The products identified with this symbol improve the saving of energy and contribute to the the energy efficiency of the building.

CONTROL DEVICES			ROCKERS AND COVER PLATES			
	Ref.	Box (Un)		Ref.	Colour	Box (Un)
	Two-way Switch 20A 20A - 250V~	21075	10		Rocker for Switches	50601 T BR MF PT 20 PR 10 GR PL CH 2
	Double Two-way Switch 10AX - 250V~	21101	10		Double Rockers (Pair)	50611 T BR MF PT 20 PR 10 GR PL CH 2
	Double Two-way Switch 20A 20A - 250V~	21103	10			
	Intermediate Switch 10A - 250V~	21051	10		Rocker for Switches	50601 T BR MF PT 20 PR 10 GR PL CH 2
	Intermediate Switch with Orienting Light 10AX - 250V~ ■ To control electronic energy-saving lamps, we recommend the use of capacitors of 0,15μF 275V~ connected in parallel to the load to avoid the blinking in the lamp when the contact is open. ■ Replacement LED available on page 56.	21052	10		Rocker for Lighted Switches	50602 T BR MF PT 20 PR GR PL CH 2
					Rocker for Switches	50601 T BR MF PT 20 PR 10 GR PL CH 2
	Rocker Push-button 10A - 250V~	21151	10		Rocker for Switches with Lock Symbol	50604 T BR MF PT 5 PR GR PL CH 2
					Rocker for Switches with Bell Symbol	50605 T BR MF PT 20 PR GR PL CH 2
	NEW Rocker Push-button (NO+NC) 10A - 250V~	21150	10		Rocker for Switches with Maid Symbol	50606 T BR MF PT 5 PR GR PL CH 2
					Rocker for Switches with Lamp Symbol	50607 T BR MF PT 5 PR GR PL CH 2

CONTROL DEVICES

	Ref.	Box (Un)
Rocker Push-button with Orienting Light (250V) 10A - 250V~ ■ Replacement LED available on page 56.	21152	10
Rocker Push-button with Orienting Light (12V) 6A - 12V ■ Replacement LED available on page 56.	21162	10
Rocker Push-button with Independent Pilot Lamp 10A - 250V~ ■ Replacement LED available on page 56.	21153	10
Rocker Push-button with Identification (250V) 10A - 250V~	21155	10
Rocker Push-button with Identification (12V) 6A - 12V	21165	10
Double Push-button 10A - 250V~	21156	10
Double Push-button (2NO+2NC) 10A - 250V~	21154	10
Rocker Push-button / Two-way Switch 10A - 250V~	21159	10

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
Rocker for Lighted Switches	50602 T	BR MF PT PR GR PL CH	20 2
Rocker for Lighted Switches / Push-Button with Lock Symbol	50794 T	BR MF PT PR GR PL CH	5 2
Rocker for Lighted Switches / Push-Button with Bell Symbol	50795 T	BR MF PT PR GR PL CH	5 2
Rocker for Lighted Switches / Push-Button with Maid Symbol	50796 T	BR MF PT PR GR PL CH	5 2
Rocker for Lighted Switches / Push-Button with Lamp Symbol	50797 T	BR MF PT PR GR PL CH	5 2
Rocker for Switches with Identification Card	50603 T	BR MF PT PR GR PL CH	5 2
Double Rockers (Pair)	50611 T	BR MF PT PR GR PL CH	20 10 2

CONTROL DEVICES

Ref. Box
(Un)

Venetian Switch

10A - 250V~

- Switch function.
- Electrical and Mechanical Blockade against the appearance of two simultaneous orders.
- Toggles automatically one rocker when the other is pressed.

21290 10



Venetian Switch with Mechanical Blockage

10A - 250V~

- Switch function.
- Electrical and Mechanical Blockade against the appearance of two simultaneous orders.
- It is necessary to press "STOP" before changing the sense of the movement.

21291 10



General Blinds Control Module with Infrared Remote Control

- Rated Voltage: 230V~ - 50Hz.
- Breaking Capacity: 6A.
- Remote control through an IR transmitter (Ref. 81901) or locally by using push-buttons.
- 2 programmable functions (Up/Down).
- Function: "Standby".

21311
eco 1

Rockers for Venetian Switch (Pair)

50613 T

 BR MF PT 20
 PR 10
 GR PL CH 2


Local Blinds Control Module with Infrared Remote Control

- Rated Voltage: 230V~ - 50Hz.
- Breaking Capacity: 6A.
- Remote control through an IR transmitter (Ref. 81901) or locally by using push-buttons.

21312
eco 1

Cover Plate for Local Blinds Control Module with Infrared Remote Control

50312 T

 BR MF PT 1
 PR GR PL CH


Venetian Double Push-button

10A - 250V~

- Push-button function.
- Electrical and Mechanical Blockade against the appearance of two simultaneous orders.

21281 10



Venetian Double Push-button for multiple points Blinds Control

10A - 250V~

- Push-button function.
- Electrical and Mechanical Blockade against the appearance of two simultaneous orders.

21283 10



Rockers for Venetian Push-buttons (Pair)

50612 T

 BR MF PT 20
 PR 10
 GR PL CH 2

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CONTROL DEVICES

	Ref.	Box (Un)
	Rotary Two-way Switch 16A 16AX - 250V~	21301 10
	Rotary Push-button 16A 16A - 250V~	21303 10
	Key-lock Two-way Switch 10AX - 250V~	21352 1
	Key-lock Push-button 10A - 250V~	21351 1
	Pull-cord Two-way switch 10AX - 250V~	21092 10
	Pull-cord Push-button 10A - 250V~	21091 10
	Rotary Switch 16A 16AX - 250V~	21302 10
	Dimmer / Two-way Switch of 500W ■ 40-500W - 230V~ - 50Hz incandescent and halogen lamps. ■ 100-400W - 12/24V~ low voltage halogen lamps connected through magnetic lighting transformers.	21211 1 eco
	Electronic Dimmer / Two-way Switch of 320W ■ 5-320W - 230V~ - 50Hz incandescent and halogen lamps. ■ 12/24V~ low voltage halogen lamps and bulbs connected through electronic lighting transformers.	21212 1 eco

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	50761 T	BR MF PT PR GR PL CH	5 2
	50351 T	BR MF PT PR GR PL CH	1
	50741 T	BR MF PT PR GR PL CH	5 2
Note: With protection against pulling with excessive force.			
	50762 T	BR MF PT PR GR PL CH	5 2
	50721 T	BR MF PT PR GR PL CH	2 1

CONTROL DEVICES

	Ref.	Box (Un)
	NEW eco	
	21232	1
Programmable Chrono-Thermostat ■ Rated Voltage: 230V~ - 50Hz. ■ Breaking Capacity: 16A. ■ Inverter Contact (NO+NC), voltage free. ■ Room Temperature Read-out from 0 to 35°C. ■ It is possible to connect to a floor temperature sensor.		
	NEW eco	
	21233	1
Room Thermostat with Infrared Remote Control ■ Rated Voltage: 230V~ - 50Hz. ■ Breaking Capacity: 16A. ■ Inverter Contact (NO+NC), voltage free. ■ Room Temperature Read-out from 0 to 35°C. ■ Remote control through an IR transmitter (Ref. 81902) or locally by using push-buttons. ■ It is possible to connect to a floor temperature sensor.		
	NEW	
Floor Temperature Sensor for Programmable Chrono-Thermostat and Room Thermostat with Infrared Remote Control ■ Length: 4m. ■ Range: from 0 to 70°C. ■ IP67		

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	50740 T	BR MF PT PR GR PL CH	1
	Cover Plate for Programmable Chrono-Thermostat		
	50742 T	BR MF PT PR GR PL CH	1
	Cover Plate for Room Thermostat with Infrared Remote Control		
	81950	—	1

TELEPHONE SOCKETS

	Ref.	Box (Un)
	21455	10
	Single RJ45 Cat. 6 UTP Computer Socket (Supply with Connector)	
	21445	10
	Single RJ45 Cat. 6 STP Computer Socket (Supply with Connector)	
	21453	10
	Single RJ45 Cat. 5e UTP Computer Socket (Supply with Connector)	
	21443	10
	Single RJ45 Cat. 5e STP Computer Socket (Supply with Connector)	
	21978	5
	RJ45 Cat. 6 UTP Connector (250 MHz)	
	21975	20
	RJ45 Cat. 5e UTP Connector (100 MHz)	
	21988	5
	RJ45 Cat. 6 STP Connector (250 MHz)	
	21985	5
	RJ45 Cat. 5e STP Connector (100 MHz)	

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	50751 T	BR MF PT PR GR PL CH	20 2
	Cover Plate for Single RJ45 Computer Sockets		
	50442 S	BR MF PT PR GR PL CH	10 5
	NEW Cover Ring with Double Support for RJ45 Connectors		

- **T** - Rocker, Cover Plate or Frame; **S** - Semi-assembled.
- **BR** - White; **MF** - Ivory; **PT** - Black; **PR** - Silver; **GR** - Graphite; **PL** - Platinum; **CH** - Champagne.
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COUPLERS FOR
FIBRE OPTIC CONNECTORS

	Ref.	Box (Un)
	NEW Coupler for SC APC Duplex Fibre Optic Connector	82211 10
	NEW Coupler for SC APC Simplex Fibre Optic Connector	82210 10
	NEW Coupler for LC Duplex Fibre Optic Connector	82213 10

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	50448 S	BR MF PT PR GR PL CH	10 2
	50449 S	BR MF PT PR GR PL CH	10 2

TELEPHONE SOCKETS

	Ref.	Colour	Box (Un)
50V — 70V~			
	21251 S	BR MF CZ PT	10
	21252 S	BR MF CZ PT	10
	21253 S	BR MF CZ PT	10

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	50712 T	BR MF PT PR GR PL CH	20 2

Note: For the Cover Plates of the METAL Finishing, please use the mechanism in the following colours: - **PR** (Silver) — **CZ** (Grey);
- **GR** (Graphite) — **CZ** (Grey);
- **PL** (Platinum) — **MF** (Ivory);
- **CH** (Champagne) — **MF** (Ivory)

8 contacts

	T8 French Telephone Socket	21411 —	10
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	Cover Plate for T8 French Telephone Socket	50718 T	BR MF PT PR GR PL CH	20 2
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NEW RANGE**RADIO, TELEVISION
AND SATELLITE SOCKETS**Ref. Box
(Un)**STAR CONNECTION****R - TV - SAT Socket for Star Connection**

- 4 - 862 MHz: < 1dB.
- 950 - 2400 MHz: < 3dB.
- Current Flow of 600 mA (DC) Max.

21543 10

**R - TV Socket for Star Connection**

- 4 - 82 MHz: < 1dB.
- 84 - 108 MHz: < 2dB.
- 112 - 1000 MHz: < 1dB.

21533 10

SERIES CONNECTION**R - TV - SAT Socket (Terminal Type)**

- 4 - 2400 MHz: < 5dB.
- Current Flow of 500 mA (DC) Max.

21555 10

**R - TV - SAT Socket (Crossover Type)**

- 4 - 2400 MHz: < 9dB.
- Current Flow of 500 mA (DC) Max.
- Insertion Losses: 2dB.

21565 10

**R - TV Socket (Terminal Type)**

- 4 - 82 MHz: < 5dB.
- 84 - 108 MHz: < 6dB.
- 112 - 1000 MHz: < 5dB.

21554 10

**R - TV Socket (Crossover Type)**

- 4 - 1000 MHz: < 9dB.
- Insertion Losses: 2dB.

21564 10

ROCKERS AND COVER PLATESRef. Colour Box
(Un)**Cover Plate for
R - TV - SAT Sockets**

50775 T

BR MF 10
PT 5
PR GR PL CH**Cover Plate for
R - TV Sockets**

50776 T

BR MF PT 10
PR GR PL CH 5**Cover Plate for
R - TV - SAT Sockets**

50775 T

BR MF 10
PT 5
PR GR PL CH**Cover Plate for
R - TV Sockets**

50776 T

BR MF PT 10
PR GR PL CH 5

NEW RANGE**MULTIMEDIA SOCKETS**Ref. Box
(Un)**STAR CONNECTION**

R - TV - SAT - RJ45 Cat. 6 UTP - FO
SC-APC Multimedia Socket for
Star Connection

21545 10

- 4 - 862 MHz: < 1dB.
- 950 - 2400 MHz: < 3dB.
- Current Flow of 500 mA (DC) Max.



R - TV - SAT - RJ45 Cat. 6 UTP
Multimedia Socket for Star Connection

21544 10

- To be used with a Fibre Optic connector type SC APC Simplex or LC Duplex Fibre Optic connectors (page 136).
- 4 - 862 MHz: < 1dB.
- 950 - 2400 MHz: < 3dB.
- Current Flow of 500 mA (DC) Max.



R - TV - SAT - 2xRJ45 Cat. 6 UTP
Multimedia Socket for Star Connection

21546 10

- 4 - 862 MHz: < 1dB.
- 950 - 2400 MHz: < 3dB.
- Current Flow of 500 mA (DC) Max.



R - TV - RJ45 Cat. 6 UTP - FO SC-APC
Multimedia Socket for Star Connection

21535 10

- 4 - 82 MHz: < 1dB.
- 84 - 108 MHz: < 2dB.
- 112 - 1000 MHz: < 1dB.



R - TV - RJ45 Cat. 6 UTP Multimedia
Socket for Star Connection

21534 10

- 4 - 82 MHz: < 1dB
- 84 - 108 MHz: < 2dB
- 112 - 1000 MHz: < 1dB

ROCKERS AND COVER PLATESRef. Colour Box
(Un)

Cover Plate for
R - TV - SAT - RJ45 /
R - TV - SAT - RJ45 - FO
Multimedia Sockets

50770 T BR MF PT 10
PR GR PL CH 5

Cover Plate for
R - TV - SAT - 2xRJ45
Multimedia Socket

50773 T BR MF PT 10
PR GR PL CH 5

Cover Plate for
R - TV - RJ45 /
R - TV - RJ45 - FO
Multimedia Sockets

50774 T BR MF PT 10
PR GR PL CH 5

ENERGY SOCKETS

Ref. Box
(Un)**NEW**Earth Socket (Schuko Type) with
Screwless Terminals
16A - 250V~

21130 10

Earth Socket (Schuko Type)
16A - 250V~

21131 10

Single Phase Socket
16A - 250V~

21121 10

Earth Socket (French Type) with
Screwless Terminals
16A - 250V~

21110 10

Earth Socket (French Type)
16A - 250V~

21111 10

ROCKERS AND COVER PLATES

Ref. Colour Box
(Un)Safety Cover Plate for
Earth Socket (Schuko Type)

50632 T

BR MF PT 20
LR VD VM
PR 10
GR PL CH 2Cover Plate for
Earth Socket (Schuko Type)

50631 T

BR MF PT 20
LR VD VM
PR 10
GR PL CH 2Cover Plate for Schuko Socket
with Safety and Hinged Lid
(IP44)

50634 T

BR MF PT 20
VM
PR GR PL CH 2**IP44**Safety Cover Plate for
Single Phase Socket

50622 T

BR MF PT 20
PR GR PL CH 2Cover Plate for
Single Phase Socket

50621 T

BR MF PT 20
PR GR PL CH 2Safety Cover Plate for
Earth Socket (French Type)

50652 T

BR MF PT 20
LR VD VM
PR GR PL CH 10**NEW**Cover Plate for French Socket
with Safety and Hinged Lid
(IP44)

50654 T

BR MF PT 20
PR GR PL CH 2**IP44**

SOCKETS

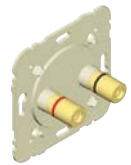
	Ref.	Box (Un)
	Earth Socket (Euro-USA Type) 15A - 127V~ / 16A - 250V~	21140 10
	Earth Socket (Saudi Type)	21143 10

NEW

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	Safety Cover Plate for Earth Socket (Euro-USA Type)	50842 T	BR MF PT 20 LR VD VM 10 PR 2 GR PL CH
	Cover Plate for Earth Socket (Euro-USA Type)	50841 T	BR MF PT 20 LR VD VM 10 PR 2 GR PL CH
	Safety Cover Plate for Earth Socket (Saudi Type)	50843 T	BR MF PT 20 LR VD VM 20 PR 10 GR PL CH

OTHER PRODUCTS

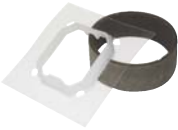
	Ref.	Box (Un)
	Three Wall Rose ■ 3x2,5mm ² - 250V~.	21173 10
	Four Wall Rose ■ 4x2,5mm ² - 250V~.	21174 10
	Pilot Light ■ Máx. 5W (E14) 250V~. ■ To be used with Lamp Ref. 81012 (page 158).	21360 10
	Screw Terminal Loudspeaker Socket	21220 4
	Support for Blind Cover	21222 10

NEW

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
	Cover Plate for Wall Roses	50671 T	BR MF PT 20 PR GR PL CH 2
	Transparent Cover for Pilot Light	50781 T	IC LR VD VM 5
	Cover Plate for Screw Terminal Loudspeaker Socket	50713 T	BR MF 4 PT 2 PR GR PL CH
	Blind Cover Plate	50677 T	BR MF PT 20 PR GR PL CH 2

ACCESSORIES

		Ref.	Colour	Box (Un)
	IP44 Kit for MEC 21 Mechanisms - Single Rocker	21981	—	5
	IP44 Kit for MEC 21 Mechanisms - Double Rockers	21982	—	5
	Surface Mounting Box for APOLO 5000 Series ■ To be used in installations with trunkings of 10 and 16 Series.	10981 A	BR MF	10
	Cover for Mechanisms Protection	21971	—	40
	Level and Mounting Accessory for MEC 21 Mechanisms	21989	—	2
	Card for Card-system Switch	21999	—	20
	Universal Cover Ring / Adaptor for 45x45 Modules	50881 T	BR MF PT VM PR GR PL CH	5 2
	Replacement LED for Lighted Mechanisms of MEC 21 / 48 Series - 250V~ ■ 110/250V~	81019	—	10
	Replacement LED for Lighted Mechanisms of MEC 21 / 48 Series - 12V ■ 12V	81018	—	10

ACCESSORIES

		Ref.	Colour	Box (Un)
	Automatic Relay for Blinds Control ■ Rated Voltage: 230V~ - 50Hz. ■ Breaking Capacity: 6A. ■ Temporized. ■ Connect to the Double Push-buttons and to Venetian Double Push-buttons.	81512	—	1
	Relay for Blinds Control ■ Rated Voltage: 230V~ - 50Hz. ■ Breaking Capacity: 6A. ■ No Temporized. ■ Connect locally to Venetian Double Push-button (Ref. 21283). ■ For the centralized command of the installation, connect remotely to a Venetian Double Push-button (Ref. 21283).	81511	—	1
	Infrared Remote Control Transmitter for Blinds Control ■ 4 groups of Buttons with 2 programmable functions. ■ It works with 2 AAA batteries, not included.	81901	—	1
	Infrared Remote Control Transmitter for Room Thermostat ■ It works with 2 AAA batteries, not included.	81902	—	1
	Blind Face Plate ■ To be used with F Type Coaxial connectors (page 136).	45970 S	BR MF PT PR GR PL CH	5 2

SEMI-ASSEMBLED DEVICES (Without Connectors)

		Ref.	Colour	Box (Un)
	Double RJ45 Computer Socket Note: To be used with RJ45 Connectors of the DVI Series (page 136).	50450 S	BR MF PT PR GR PL CH	10 2

COMPLETE DEVICES

		Ref.	Colour	Box (Un)
	Monoblock Safety Earth Socket (Schuko Type) with Screwless Terminals 16A - 250V~	50139 C	BR MF PT PR GR PL CH	10
	Monoblock Safety Earth Socket (Schuko Type) 16A - 250V~	50138 C	BR MF PT PR GR PL CH	10
	Monoblock Earth Socket (Schuko Type) 16A - 250V~	50135 C	BR MF PT PR GR PL CH	10
	Monoblock Double Safety Earth Socket (Schuko Type) 16A - 250V~	50332 C	BR MF PT PR GR PL CH	10 2
	Monoblock Double Earth Socket (Schuko Type) 16A - 250V~	50331 C	BR MF PT PR GR PL CH	10 2
	Monoblock Double Safety Single Phase Socket 16A - 250V~	50322 C	BR MF PT PR GR PL CH	10 2
	Monoblock Double Single Phase Socket 16A - 250V~	50321 C	BR MF PT PR GR PL CH	10 2

COMPLETE DEVICES

		Ref.	Colour	Box (Un)
	Earth Socket (British Type) 13A - 250V~	NEW 50184 C	BR MF PT PR GR PL CH	10 1
	Earth Socket (British Type) with Pilot Lamp 13A - 250V~	NEW 50183 C	BR MF PT PR GR PL CH	10 2
	Double Earth Socket (British Type) 13A - 250V~	50344 C	BR MF PT PR GR PL CH	5 2
	Double Earth Socket (British Type) with Pilot Lamp 13A - 250V~	50343 C	BR MF PT PR GR PL CH	5 2
	Dimmer / Two-way Switch of 500W ■ 40 - 500W - 230V~ - 50Hz incandescent and halogen lamps. ■ 100 - 400W - 12/24V~ low voltage halogen lamps connected through magnetic lighting transformers.	50211 C eco	BR MF PT PR GR PL CH	1
	Electronic Dimmer / Two-way Switch of 320W ■ 5-320W - 230V~ - 50Hz incandescent and halogen lamps. ■ 12/24V~ low voltage halogen lamps and bulbs connected through electronic lighting transformers.	50212 C eco	BR MF PT PR GR PL CH	1

FRAMES

	Single Frame			Double Horizontal Frame			Double Vertical Frame			Triple Horizontal Frame		
												
	Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)
STANDARD												
	50910 T	BR MF PT	20	50921 T	BR MF PT	10	50922 T	BR MF PT	10	50931 T	BR MF PT	10
METALIZED												
	50910 T	PR GR PL CH	10 5	50921 T	PR GR PL CH	2	50922 T	PR GR PL CH	2	50931 T	PR GR PL CH	2

Triple Vertical Frame 			Four-Gang Horizontal Frame 			Four-Gang Vertical Frame 			IP44 Waterproof Frame  50961 T Monoblock for Single Phase Socket  50901 T Monoblock Cover for Safety Earth Socket (Schuko Type)  50903 T Monoblock Cover for Earth Socket (Schuko Type)  50902 T		
Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)	Ref.	Colour	Box (Un)
50932 T	BR MF PT	10	50941 T	BR MF PT	2	50942 T	BR MF PT	2	50961 T		10
									50901 T	BR MF PT	20
									50903 T		20
									50902 T		20
50932 T	PR GR PL CH	2	50941 T	PR GR PL CH	2	50942 T	PR GR PL CH	2	50961 T	PR GR PL CH	2
									50901 T	PR GR PL CH	2
									50903 T	PR GR PL CH	10
									50902 T	PR GR PL CH	10
											2