

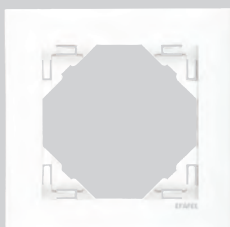


MECHANISM



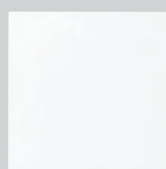
mec 21
series

FRAME



LOGUS⁹⁰

ROCKER / COVER PLATE



LOGUS⁹⁰

COMPLETE PRODUCT



LOGUS⁹⁰



The **LOGUS 90 Series** inspires the creation of modern and unique spaces.

The perfect combination of a wide range of colors and genuine materials such as Glass, Metal, Wood and Stone.

The small detail that will make the difference in your decoration.

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BASE



BR
White



MF
Ivory

AQUARELLA



GE
Ice



PE
Pearl



AL
Aluminium



IS
Gray

ANIMATO



BB
White/White



MM
Ivory/Ivory



EE
Ice/Ice



PP
Pearl/Pearl



RG
Yellow/Ice



DG
Green/Ice



ZG
Blue/Ice



JG
Orange/Ice



VG
Red/Ice



TS
Intense Orange/Gray



BS
Intense Red/Gray



AA
Aluminium/Aluminium



AS
Aluminium/Gray



SS
Gray/Gray

CRYSTAL



CG
Cristal/Ice



CP
Cristal/Pearl



CA
Cristal/Aluminium



CS
Cristal/Gray

METALLO



TP
Titanium/Pearl



IA
Inox/Aluminium



OP
Gold/Pearl



GS
Nickel/Gray



US
Aluminium/Gray



RS
Chrome/Gray

ARBORE



FP
Beech Wood/Pearl



JP
Cherry Tree/Pearl



MS
Mahogany/Gray



NA
Walnut Tree/Aluminium

PETRA



GG
Granite/Ice



GP
Granite/Pearl







GA
Granite/Aluminium










GS
Granite/Gray










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 with the load to avoid the blinking in the lamp. ■ Replacement LED - page 25.	21012 10
	Single Pole Switch with Pilot Lamp 10AX - 250V~ ■ Replacement LED - page 25.	21013 10
	Two-pole Switch 10AX - 250V~	21021 10
	Two-pole Switch with Pilot Lamp 10AX - 250V~ ■ Replacement LED - page 25.	21023 10
	Two-pole Switch with Pilot Lamp - 20A 20A - 250V~ ■ Replacement LED - page 25.	21024 10








ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	Rocker for Switches	90601 T BR MF GE PE AL IS	20 5
	Rocker for Lighted Switches	90602 T BR MF GE PE AL IS	20 2
	Rocker for Lighted Switches / Push-button with Lamp Symbol	90797 T BR MF GE PE AL IS	2
	Rocker for Switches	90601 T BR MF GE PE AL IS	20 5
	Rocker for Two-pole Switch	90608 T BR MF GE PE AL IS	2
	Rocker for Lighted Switches	90602 T BR MF GE PE AL IS	20 2
	Rocker for Lighted Switches / Push-button with Lamp Symbol	90797 T BR MF GE PE AL IS	2

CONTROL DEVICES

	Ref.	Box (Un)
 <p>One Circuit Digital Time Switch</p> <ul style="list-style-type: none"> ■ Rated voltage: 230V~ - 50Hz. ■ Breaking capacity: 16A. ■ Output type: ON, OFF and PULSE. <p>21041 1</p> <p>See Technical Data Sheet - page 185.</p> <p>eco</p>		
 <p>Two Circuits Digital Time Switch</p> <ul style="list-style-type: none"> ■ Rated voltage: 230V~ - 50Hz. ■ Breaking capacity: 6A + 6A. ■ Output type: ON, OFF and PULSE. <p>21042 1</p> <p>See Technical Data Sheet - page 185.</p> <p>eco</p>		
 <p>Card-system Switch</p> <p>10AX - 250V~</p> <ul style="list-style-type: none"> ■ Single Pole Switch with Orienting Light function. ■ Two-way Switch function (NO+NC). ■ 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 with the load to avoid the blinking in the lamp. <p>21031 10</p> <p>eco</p>		
 <p>Two Circuits Switch</p> <p>10AX - 250V~</p> <p>21061 10</p>		
 <p>Two Circuits Switch - 20A</p> <p>20A - 250V~</p> <p>21065 10</p>		
 <p>Three Circuits Switch</p> <p>16AX - 250V~</p> <p>21088 10</p>		
 <p>Two-way Switch</p> <p>10AX - 250V~</p> <p>21071 10</p>		
 <p>Two-way Switch with Orienting Light</p> <p>10AX - 250V~</p> <ul style="list-style-type: none"> ■ To control electronic energy-saving lamps, we recommend the use of capacitors of 0,15μF 275V~ connected in parallel with the load to avoid the blinking in the lamp. ■ Replacement LED - page 25. <p>21072 10</p>		
 <p>Two-way Switch with Pilot Lamp</p> <p>10AX - 250V~</p> <ul style="list-style-type: none"> ■ Replacement LED - page 25. <p>21073 10</p>		

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
 <p>Cover Plate for One Circuit Digital Time Switch</p> <p>90743 T BR MF GE PE AL IS 1</p>			
 <p>Cover Plate for Two Circuits Digital Time Switch</p> <p>90744 T BR MF GE PE AL IS 1</p>			
 <p>Cover Plate for Card-system Switch</p> <p>90731 T BR MF GE PE AL IS 2</p>			
 <p>Double Rockers</p> <p>90611 T BR MF GE PE AL IS 20 5</p>			
 <p>Triple Rockers</p> <p>90661 T BR MF GE PE AL IS 5 2</p>			
 <p>Rocker for Switches</p> <p>90601 T BR MF GE PE AL IS 20 5</p>			
 <p>Rocker for Lighted Switches</p> <p>90602 T BR MF GE PE AL IS 20 2</p>			

CONTROL DEVICES








	Ref.	Box (Un)
	Two-way Switch - 20A 20A - 250V~	21075 10
	Double Two-way Switch 10AX - 250V~	21101 10
	Double Two-way Switch - 20A 20A - 250V~	21103 10
	Intermediate Switch 10AX - 250V~	21051 10
	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 with the load to avoid the blinking in the lamp. ■ Replacement LED - page 25.	21052 10
	Rocker Push-button 10A - 250V~	21151 10
	Rocker Push-button (NO+NC) 10A - 250V~	21150 10








ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	Rocker for Switches	90601 T BR MF GE PE AL IS	20 5
	Double Rockers	90611 T BR MF GE PE AL IS	20 5
	Rocker for Switches	90601 T BR MF GE PE AL IS	20 5
	Rocker for Lighted Switches	90602 T BR MF GE PE AL IS	20 2
	Rocker for Switches	90601 T BR MF GE PE AL IS	20 5
	Rocker for Switches with Lock Symbol	90604 T BR MF GE PE AL IS	2
	Rocker for Switches with Bell Symbol	90605 T BR MF GE PE AL IS	2
	Rocker for Switches with Maid Symbol	90606 T BR MF GE PE AL IS	2
	Rocker for Switches with Lamp Symbol	90607 T BR MF GE PE AL IS	2









CONTROL DEVICES

ROCKERS / COVER PLATES







	Ref.	Box (Un)
	21152	10
Rocker Push-button with Orienting Light - 250V~ 10A - 250V~ ■ Replacement LED - page 25.		
	21162	10
Rocker Push-button with Orienting Light - 12V 6A - 12V ■ Replacement LED - page 25.		
	21153	10
Rocker Push-button with Independent Pilot Lamp 10A - 250V~ ■ Replacement LED - page 25.		
	21155	10
Rocker Push-button with Identification - 250V~ 10A - 250V~		
	21165	10
Rocker Push-button with Identification - 12V 6A - 12V		
	21156	10
Double Push-button 10A - 250V~		
	21154	10
Double Push-button (2NO+2NC) 10A - 250V~		

	Ref.	Color	Box (Un)
	90602 T	BR MF GE PE AL IS	20 2
Rocker for Lighted Switches			
	90794 T	BR MF GE PE AL IS	2
Rocker for Lighted Switches / Push-button with Lock Symbol			
	90795 T	BR MF GE PE AL IS	2
Rocker for Lighted Switches / Push-button with Bell Symbol			
	90796 T	BR MF GE PE AL IS	2
Rocker for Lighted Switches / Push-button with Maid Symbol			
	90797 T	BR MF GE PE AL IS	2
Rocker for Lighted Switches / Push-button with Lamp Symbol			
	90603 T	BR MF GE PE AL IS	2
Rocker for Switches with Identification Card			
	90611 T	BR MF GE PE AL IS	20 5
Double Rockers			

CONTROL DEVICES

	Ref.	Box (Un)
	21159	10
Rocker Push-button / Two-way Switch 10A - 250V~		
	21164	5
Electronic Very Low Tension 4-Gang Push-button 12V~ - 50mA / 32V~ - 18mA ■ See Technical Data Sheet - page 186.		
	21302	1
Rotary Switch - 16A 16AX - 250V~		
	21301	1
Rotary Two-way Switch - 16A 16AX - 250V~ ■ ON - OFF - ON.		
	21352	1
Key Lock Two-way Switch 10AX - 250V~ ■ ON - OFF - ON. ■ It allows to remove the key in 3 positions.		
	21351	1
Key Lock Push-button 10A - 250V~ ■ ON - OFF - ON. ■ It allows to remove the key in OFF position.		
	21092	10
Pull-cord Two-way Switch 10AX - 250V~ ■ NO + NC.		
	21091	10
Pull-cord Push-button 10A - 250V~ ■ NO.		

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	90611 T	BR MF GE PE AL IS	20 5
Double Rockers			
	90600 T	BR MF GE PE AL IS	5 2
Quadruple Rocker			
	90762 T	BR MF GE PE AL IS	2 1
Cover Plate for Rotary Switch (ON/OFF)			
	90761 T	BR MF GE PE AL IS	2 1
Cover Plate for Rotary Push-button / Two-way Switch			
	90351 T	BR MF GE PE AL IS	1
Cover Plate for Key Lock Push-button / Two-way Switch			
	90741 T	BR MF GE PE AL IS	2
Cover Plate for Pull-cord Push-button / Two-way Switch			

TEMPERATURE CONTROL

Ref. Box
(Un)

Programmable Chronothermostat

- Rated voltage: 230V~ - 50Hz.
- Breaking capacity: 16A.
- Inverter contact (NO+NC), voltage free.
- Range of temperature readings: -9°C to 35°C.
- Optimized for electric floor heating.
- Possibility of connecting the Floor Temperature Sensor (Ref. 81950), with automatic self detection.

21232 1



See Technical Data Sheet - page 187.

ROCKERS / COVER PLATES

Ref. Color Box
(Un)

Cover Plate for Programmable Chronothermostat

90740 T BR MF
GE PE AL IS 1

Thermostat with Infrared Remote Control

- Rated voltage: 230V~ - 50Hz.
- Breaking capacity: 16A.
- Inverter contact (NO+NC), voltage free.
- Range of temperature readings: -9°C to 35°C.
- Optimized for electric floor heating.
- Possibility to be controlled by the Infrared Remote Control Transmitter (Ref. 81902) or by the Infrared Remote Control Transmitter Multifunctions (Ref. 81900) - page 25.
- Possibility of connecting the Floor Temperature Sensor (Ref. 81950), with automatic self detection.

21233 1



See Technical Data Sheet - page 187.

Cover Plate for Thermostat with Infrared Remote Control

90742 T BR MF
GE PE AL IS 1

Floor Temperature Sensor for Programmable Chronothermostat and Thermostat with Infrared Remote Control

- Length: 4m.
- Range: -10°C to 50°C.
- IP67
- NTC 12K/25°C

81950 — 1



MOTION DETECTORS

Ref. Box
(Un)

Motion Detector - 1000W

- Wall mounting.
- Rated voltage: 230V~ - 50Hz.
- Sensibility regulation.
- Range of detection: 8 meters.
- Detection angle: 160°.
- Inverter contact (NO+NC), voltage free.
- Relay output, compatible with all types of electric loads.

21401 1



See Technical Data Sheet - page 188.

ROCKERS / COVER PLATES

Ref. Color Box
(Un)

Cover Plate for Motion Detectors

90401 T BR MF
GE PE AL IS 1

Motion Detector - 400W

- Wall mounting.
- Rated voltage: 230V~ - 50Hz.
- Sensibility regulation.
- Range of detection: 8 meters.
- Detection angle: 160°.
- Inverter contact (NO+NC), voltage free.
- Relay output, compatible with all types of electric loads.

21402 1








See Technical Data Sheet - page 188.

ELECTRICAL BLINDS CONTROL

	Ref.	Box (Un)
 <p>Venetian Switch 10A - 250V~</p> <ul style="list-style-type: none"> ■ Switch function. ■ Electrical and mechanical blockade against two occasional simultaneous orders. ■ Toggles automatically one rocker when the other is pressed. 	21290	10
 <p>Venetian Switch with Mechanical Blockage 10A - 250V~</p> <ul style="list-style-type: none"> ■ Switch function. ■ Electrical and mechanical blockade against two occasional simultaneous orders. ■ It is necessary to press "STOP" before changing the direction of movement. 	21291	10
 <p>General Blinds Control Module with Infrared Remote Control</p> <ul style="list-style-type: none"> ■ Rated voltage: 230V~ - 50Hz. ■ Breaking capacity: 6A. ■ Possibility to be controlled by the Infrared Remote Control Transmitter for Blinds Control (Ref. 81901) or by the Infrared Remote Control Transmitter Multifunctions (Ref. 81900) - page 25. ■ 2 programmable functions (Up/Down). ■ Function: "Standby". <p>eco</p> <p>■ See Technical Data Sheet - page 189.</p>	21311	1
 <p>Local Blinds Control Module with Infrared Remote Control</p> <ul style="list-style-type: none"> ■ Rated voltage: 230V~ - 50Hz. ■ Breaking capacity: 6A. ■ Possibility to be controlled by the Infrared Remote Control Transmitter for Blinds Control (Ref. 81901) or by the Infrared Remote Control Transmitter Multifunctions (Ref. 81900) - page 25. <p>eco</p> <p>■ See Technical Data Sheet - page 189.</p>	21312	1
 <p>Venetian Double Push-button 10A - 250V~</p> <ul style="list-style-type: none"> ■ Push-button function. ■ Electrical blockade against two occasional simultaneous orders. 	21281	10
 <p>Venetian Double Push-button for multiple points Blinds Control 10A - 250V~</p> <ul style="list-style-type: none"> ■ Push-button function. ■ Electrical blockade against two occasional simultaneous orders. ■ It allows to control a blind from several points. ■ To be used with Relay for Blinds Control (Ref. 81511) - page 25. 	21283	10
 <p>Rotary Push-button - 16A 16A - 250V~</p> <ul style="list-style-type: none"> ■ ON - OFF - ON. 	21303	1








ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
 <p>Rockers for Venetian Switch</p>	90613 T	BR MF GE PE AL IS	20 2
 <p>Cover Plate for General Blinds Control Module with Infrared Remote Control</p>	90311 T	BR MF GE PE AL IS	1
 <p>Cover Plate for Local Blinds Control Module with Infrared Remote Control</p>	90312 T	BR MF GE PE AL IS	1
 <p>Rockers for Venetian Push-buttons</p>	90612 T	BR MF GE PE AL IS	20 2
 <p>Cover Plate for Rotary Push-button / Two-way Switch</p>	90761 T	BR MF GE PE AL IS	2 1

■ **T** - Rocker, Cover Plate or Frame.
 ■ **BR** - White; **MF** - Ivory; **GE** - Ice; **PE** - Pearl; **AL** - Aluminium; **IS** - Gray.
 ■ **eco** - The products identified with this symbol improve the energy saving and contribute to the energy efficiency of the building.

DIMMERS

ROCKERS / COVER PLATES





	Ref.	Box (Un)
 <p>eco</p>	<p>NEW</p> <p>Dimmer for Fluorescent Lamps with Electronic Ballast EVG 1-10V</p> <ul style="list-style-type: none"> ■ IMax - 40mA. ■ Silent. <p>See Technical Data Sheet - page 193.</p>	<p>21210 1</p>
 <p>eco</p>	<p>NEW</p> <p>Ferromagnetic Dimmer/Two-way Switch - 500VA R, L</p> <ul style="list-style-type: none"> ■ 20 - 500W/VA. <p>See Technical Data Sheet - page 193.</p>	<p>21211 1</p>
 <p>eco</p>	<p>Electronic Dimmer/Two-way Switch - 320W R, C</p> <ul style="list-style-type: none"> ■ 5 - 320W. ■ Silent. <p>See Technical Data Sheet - page 193.</p>	<p>21212 1</p>
 <p>eco</p>	<p>Electronic Dimmer/Two-way Switch - 550W R, C</p> <ul style="list-style-type: none"> ■ 20 - 550W/VA. ■ Silent. <p>See Technical Data Sheet - page 193.</p>	<p>NEW</p> <p>21213 1</p>
 <p>eco</p>	<p>Dimmer/Two-way Switch for Energy Saving Lamps - 110VA R, L</p> <ul style="list-style-type: none"> ■ 7 - 110W/VA. ■ Dimmable LEDs. <p>See Technical Data Sheet - page 193.</p>	<p>NEW</p> <p>21214 1</p>
 <p>eco</p>	<p>Electronic Dimmer/Two-way Switch for Low Power Lamps - 150W R, C</p> <ul style="list-style-type: none"> ■ 15 - 150W/VA. ■ Dimmable LEDs. ■ Silent. <p>See Technical Data Sheet - page 193.</p>	<p>NEW</p> <p>21215 1</p>
 <p>eco</p>	<p>Speed Controller for Induction Motors - 600VA</p> <ul style="list-style-type: none"> ■ 60 - 600VA. <p>See Technical Data Sheet - page 193.</p>	<p>NEW</p> <p>21219 1</p>




Cover Plate for Dimmer/Two-way Switch

90721 T BR MF 2
GE PE AL IS 1





DATA SOCKETS

	Ref.	Box (Un)
	RJ45 Cat. 6 UTP Socket (Supplied with connector) See Technical Data Sheet - page 241.	21455 10
	RJ45 Cat. 6 STP Socket (Supplied with connector) See Technical Data Sheet - page 241.	21445 10
	RJ45 Cat. 5e UTP Socket (Supplied with connector) See Technical Data Sheet - page 241.	21453 10
	RJ45 Cat. 5e STP Socket (Supplied with connector) See Technical Data Sheet - page 241.	21443 10

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	90751 T	BR MF GE PE AL IS	20 2




RJ45 CONNECTORS

	Ref.	Box (Un)
	RJ45 Cat. 6 UTP Connector (250 MHz) See Technical Data Sheet - page 241.	21978 10
	RJ45 Cat. 5e UTP Connector (100 MHz) See Technical Data Sheet - page 241.	21975 20
	RJ45 Cat. 6 STP Connector (250 MHz) See Technical Data Sheet - page 241.	21988 10
	RJ45 Cat. 5e STP Connector (100 MHz) See Technical Data Sheet - page 241.	21985 10

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	90442 S	BR MF GE PE AL IS	5 2

COUPLERS FOR FIBRE OPTIC CONNECTORS

	Ref.	Box (Un)
 Coupler for SC APC Duplex Fibre Optic Connector See Technical Data Sheet - page 242.	82211	10
 Coupler for SC APC Simplex Fibre Optic Connector See Technical Data Sheet - page 242.	82210	10
 Coupler for LC Duplex Fibre Optic Connector See Technical Data Sheet - page 242.	82213	10

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
 Cover Plate for Coupler for SC APC Duplex Fibre Optic Connector 90448 S		BR MF GE PE AL IS	5 2
 Cover Plate for Coupler for SC APC Simplex / LC Duplex Fibre Optic Connector 90449 S		BR MF GE PE AL IS	5 2

Protective Cover for Coupler for **SC APC Simplex Fibre Optic** Connector**NEW****82970**

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10

Protective Cover for Coupler for **SC APC Duplex Fibre Optic** Connector**NEW****82971**


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TELEPHONE SOCKETS


	Ref.	Color	Box (Un)
50V — 70V~			
 Telephone Socket (4 conductors) 21252 S		BR MF CZ AT	10
 Telephone Socket with Gel (4 conductors) 21255 S		BR MF CZ AT	10

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
 Cover Plate for Telephone Socket 90712 T *		BR MF GE PE AL IS	20 2

* - For the Cover Plates of the Telephone Sockets of the AQUARELLA finishing, please use the **mechanism** in the following colors: - **GE** (Ice) - **BR** (White);
 - **PE** (Pearl) - **MF** (Ivory);
 - **AL** (Aluminium) - **CZ** (Grey);
 - **IS** (Gray) - **AT** (Anthracite)

8 CONTACTS

 T8 French Telephone Socket 21411		—	10
--	--	---	----

 Cover Plate for T8 French Telephone Socket 90718 T		BR MF GE PE AL IS	20 2
--	--	----------------------	---------

RADIO, TELEVISION AND SATELLITE SOCKETS

Ref. Box
(Un)

STAR CONNECTION



R - TV - SAT Socket Star Connection

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

See Technical Data Sheet - page 196.

21543 10

Cover Plate for
R - TV - SAT Sockets

90775 T

BR MF
GE PE AL IS10
2

R - TV Socket Star Connection

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

See Technical Data Sheet - page 196.

21533 10

Cover Plate for
R - TV Sockets

90776 T

BR MF
GE PE AL IS10
2

SERIES CONNECTION



R - TV - SAT Socket (Terminal Type)

- 4 - 2400 MHz: < 5dB.
- Current flow - 500mA (DC).

See Technical Data Sheet - page 196.

21555 10

Cover Plate for
R - TV - SAT Sockets

90775 T

BR MF
GE PE AL IS10
2

R - TV - SAT Socket (Crossover Type)

- 4 - 2400 MHz: < 9dB.
- Current flow - 500mA (DC).
- Insertion losses: 2dB.

See Technical Data Sheet - page 196.

21565 10

Cover Plate for
R - TV Sockets

90776 T

BR MF
GE PE AL IS10
2

R - TV Socket (Terminal Type)

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

See Technical Data Sheet - page 196.

21554 10



R - TV Socket (Crossover Type)

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

See Technical Data Sheet - page 196.

21564 10

MULTIMEDIA SOCKETS

ROCKERS / COVER PLATES

Ref. Box
(Un)Ref. Color Box
(Un)

STAR CONNECTION



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

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

21545 10

[See Technical Data Sheet - page 196.](#)



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

- To be used with a SC APC Simplex or LC Duplex Fibre Optic Connector - page 19.
- 4 - 862 MHz: < 1dB.
- 950 - 2400 MHz: < 3dB.
- Current flow - 500mA (DC).

21544 10

[See Technical Data Sheet - page 196.](#)



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

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

21546 10

[See Technical Data Sheet - page 196.](#)



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

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

21535 10

[See Technical Data Sheet - page 196.](#)



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

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

21534 10

[See Technical Data Sheet - page 196.](#)



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

90770 T BR MF 10
 GE PE AL IS 2



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









90773 T BR MF 10
 GE PE AL IS 2














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

90774 T BR MF 10
 GE PE AL IS 2

ENERGY SOCKETS

	Ref.	Box (Un)
	21130	10
Earth Socket (Schuko Type) with Screwless Terminals 16A - 250V~		
	21131	10
Earth Socket (Schuko Type) 16A - 250V~		
	21121	10
Single Phase Socket 16A - 250V~		
	21110	10
Earth Socket (French Type) with Screwless Terminals 16A - 250V~		
	21111	10
Earth Socket (French Type) 16A - 250V~		
	21140	10
Earth Socket (Euro-USA Type) 15A - 127V~ / 16A - 250V~		
	21143	10
Earth Socket (USA NEMA Type) 15A - 127V~ ■ SASO 2204 ■ NEMA 5-15		
	21185	10
Safety Earth Socket (British Type) 13A - 250V~		

ROCKERS / COVER PLATES

	Ref.	Color	Box (Un)
	90632 T	BR MF LR VD VM GE PE AL IS	20 5 5
Safety Cover Plate for Earth Socket (Schuko Type)			
	90631 T	BR MF LR VD VM GE PE AL IS	20 5 2
Cover Plate for Earth Socket (Schuko Type)			
	90634 T	BR MF VM GE PE AL IS	20 5 2
Cover Plate for Schuko Socket with Safety and Hinged Lid (IP44)			
	90622 T	BR MF GE PE AL IS	20 2
Safety Cover Plate for Single Phase Socket			
	90621 T	BR MF GE PE AL IS	20 2
Cover Plate for Single Phase Socket			
	90652 T	BR MF LR VD VM GE PE AL IS	20 5 2
Safety Cover Plate for Earth Socket (French Type)			
	90654 T	BR MF GE PE AL IS	20 2
Cover Plate for French Socket with Safety and Hinged Lid (IP44)			
	90842 T	BR MF LR VD VM GE PE AL IS	20 5 5
Safety Cover Plate for Earth Socket (Euro-USA Type)			
	90841 T	BR MF LR VD VM GE PE AL IS	20 5 2
Cover Plate for Earth Socket (Euro-USA Type)			
	90843 T	BR MF LR VD VM GE PE AL IS	20 5 5
Safety Cover Plate for Earth Socket (USA NEMA Type)			
	90642 T	BR MF GE PE AL IS	20 5
Cover Plate for Safety Earth Socket (British Type)			

OTHER MECHANISMS

Ref. Box
(Un)

Cable Outlet - Three Terminals
■ 3x2,5mm² - 250V~.

21173 10



Cable Outlet - Four Terminals
■ 4x2,5mm² - 250V~.

21174 10



Pilot Light

- Max. 5W (E14) 250V~.
- To be used with Lamp (Ref.81012) - page 173.

21360 10



Screw Terminal Loudspeaker Socket

21220 4



Support for Blind Cover Plate

21222 10



Buzzer
230V~ - 50Hz
■ D type.
■ 5/15 sec..

21990 1

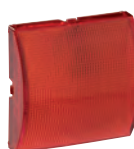
■ See Technical Data Sheet - page 195.

ROCKERS / COVER PLATES

Ref. Color Box
(Un)

Cover Plate for
Cable Outlets

90671 T BR MF 10
GE PE AL IS 2



Cover for Pilot Light

90781 T IC LR VD VM 2



Cover Plate for
Screw Terminal
Loudspeaker Socket

90713 T BR MF 4
GE PE AL IS 2



Blind Cover Plate




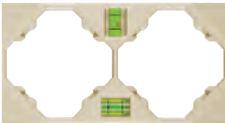







90677 T BR MF 10
GE PE AL IS 2














Cover Plate for
Loudspeaker of 2" -
32 Ohm /
Buzzer

90710 T BR MF 2
GE PE AL IS 1






ACCESSORIES

		Ref.	Color	Box (Un)
	IP44 Kit for MEC 21 Mechanisms - Single Rocker IP44 i See Technical Data Sheet - page 183.	21981	—	5
	IP44 Kit for MEC 21 Mechanisms - Double Rockers IP44 i See Technical Data Sheet - page 183.	21982	—	5
	Cover for Mechanisms Protection	21971	—	40
	Level and Mounting Accessory for MEC 21 Mechanism	21989	—	2
	Card for Card-system Switch	21999	—	20
	Universal Cover Ring / Adapter for 45x45 Modules	90881 T	BR MF VM GE PE AL IS	5 2
	Cover Plate for R - TV Socket Multibrand 2 Outputs ■ Distance between holes - 30 mm. i See Technical Data Sheet - page 212.	90685 T	BR MF GE PE AL IS	10 5
	Cover Plate for R TV - SAT Socket Multibrand 2 Outputs ■ Distance between holes - 30 mm. i See Technical Data Sheet - page 212.	90686 T	BR MF GE PE AL IS	10 5
	Cover Plate for R - TV - SAT Socket Multibrand 3 Outputs ■ Distance between holes - 30 mm. i See Technical Data Sheet - page 212.	NEW 90680 T	BR MF GE PE AL IS	10 5
	TAE/TDO Cover for 1 to 3 Outputs	90714 T	BR MF GE PE AL IS	20 2
	UAE Cover for 1or 2 Outputs	90716 T	BR MF GE PE AL IS	20 2







ACCESSORIES

		Ref.	Color	Box (Un)
	Flush Mounting Box ■ To be used in installations with trunkings with L75 Covers .	10984 A	BR	10
	Semi-Flush Mounting Box ■ To be used in installations with trunkings with L75 Covers .	10985 A	BR	10
	LOGUS 90 Series QUADRO 45 Series Surface Mounting Box ■ To be used only with Single Frames in the QUADRO 45 Series.	10976 A	BR MF	10
	Replacement LED for MEC 21 / 48 Series - 250V~	81019	—	10
	Replacement LED for MEC 21 / 48 Series - 12V	81018	—	10
	Automatic Relay for Blinds Control ■ Rated voltage: 230V~ – 50Hz. ■ Breaking capacity: 6A. ■ Temporized. ■ Connect to the Double Push-buttons and to the Venetian Double Push-buttons. ■ See Technical Data Sheet - page 191.	81512	—	1
	Relay for Blinds Control ■ Rated voltage: 230V~ – 50Hz. ■ Breaking capacity: 6A. ■ Not temporized. ■ Connect locally to Venetian Double Push-button (Ref. 21283 / 45283 S). ■ For the centralized command of the installation, connect remotely to a Venetian Double Push-button (Ref. 21283 / 45283 S). ■ See Technical Data Sheet - page 191.	81511	—	1
	Infrared Remote Control Transmitter Multifunctions ■ To control the Thermostat with Infrared Remote Control. ■ To control Blinds Control Modules with Infrared Remote Control. ■ To control the Surrounding Sound System. ■ It works with CR 2032 batteries, not included.	 81900	—	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 Thermostat ■ 2 groups of buttons to associate with Blinds Control. ■ It works with 2 AAA batteries, not included.	81902	—	1

COMPLETE DEVICES

		Ref.	Color	Box (Un)
	Monoblock Safety Earth Socket (Schuko Type) with Screwless Terminals 16A - 250V~	90139 C	BR MF GE PE AL IS	10
	Monoblock Safety Earth Socket (Schuko Type) 16A - 250V~	90138 C	BR MF GE PE AL IS	10
	Monoblock Earth Socket (Schuko Type) 16A - 250V~	90135 C	BR MF GE PE AL IS	10
	Monoblock Double Safety Earth Socket (Schuko Type) 16A - 250V~	90332 C	BR MF GE PE AL IS	10 2
	Monoblock Double Earth Socket (Schuko Type) 16A - 250V~	90331 C	BR MF GE PE AL IS	10 2

COMPLETE DEVICES

		Ref.	Color	Box (Un)
	Earth Socket (British Type) 13A - 250V~	90184 C	BR MF GE PE AL IS	10 2
	Earth Socket (British Type) with Switch and Pilot Lamp 13A - 250V~	90183 C	BR MF GE PE AL IS	10 2
	Double Earth Socket (British Type) 13A - 250V~	90344 C	BR MF GE PE AL IS	5 2
	Double Earth Socket (British Type) with Switch and Pilot Lamp 13A - 250V~	90343 C	BR MF GE PE AL IS	5 2
	Ferromagnetic Dimmer/Two-way Switch - 500VA R, L ■ 20 - 500W/VA. ■ See Technical Data Sheet - page 193.	90211 C	BR MF GE PE AL IS	1
	Electronic Dimmer/Two-way Switch - 320W R, C ■ 5 - 320W. ■ Silent. ■ See Technical Data Sheet - page 193.	90212 C	BR MF GE PE AL IS	1

NEW

eco

eco

FRAMES

<div> <div>Horizontal Mounting or Vertical Mounting</div> <div>Single Frame</div>  </div>				<div>Double Frame</div> 			<div>Triple Frame</div> 			<div>Four-Gang Frame</div> 		
Ref.	Color	Box (Un)		Ref.	Color	Box (Un)	Ref.	Color	Box (Un)	Ref.	Color	Box (Un)
BASE 												
90910 T	BR MF	20		90920 T	BR MF	10	90930 T	BR MF	10	90940 T	BR MF	2
AQUARELLA 												
90910 T	GE PE AL IS	5		90920 T	GE PE AL IS	2	90930 T	GE PE AL IS	2	90940 T	GE PE AL IS	2
ANIMATO 												
90910 T	BB MM EE PP RG DG ZG JG VG TS BS AA AS SS	2		90920 T	BB MM EE PP RG DG ZG JG VG TS BS AA AS SS	2	90930 T	BB MM EE PP RG DG ZG JG VG TS BS AA AS SS	2	90940 T	BB MM EE PP RG DG ZG JG VG TS BS AA AS SS	2
CRYSTAL 												
90910 T	CG CP CA CS	1		90920 T	CG CP CA CS	1	90930 T	CG CP CA CS	1	90940 T	CG CP CA CS	1
METALLO 												
90910 T	TP IA OP QS US RS	1		90920 T	TP IA OP QS US RS	1	90930 T	TP IA OP QS US RS	1	90940 T	TP IA OP QS US RS	1
ARBORE 												
90910 T	FP JP MS NA	1		90920 T	FP JP MS NA	1	90930 T	FP JP MS NA	1	90940 T	FP JP MS NA	1
PETRA 												
90910 T	GG GP GA GS	1		90920 T	GG GP GA GS	1	90930 T	GG GP GA GS	1	90940 T	GG GP GA GS	1

Five-Gang Frame

IP44
Waterproof Frame

IP44

Monoblock Cover for
Safety Earth Socket
(Shuko Type)Monoblock Cover for
Earth Socket (Shuko Type)Monoblock Cover for
Safety Earth Socket
(French Type)

Ref.	Color	Box (Un)	Ref.	Color	Box (Un)	Ref.	Color	Box (Un)	Ref.	Color	Box (Un)	Ref.	Color	Box (Un)
90950 T	BR MF	2	90961 T	BR MF	10	90903 T	BR MF	20	90902 T	BR MF	20	90904 T	BR MF	20
90950 T	GE PE AL IS	2	90961 T	GE PE AL IS	2	90903 T	GE PE AL IS	5	90902 T	GE PE AL IS	2	90904 T	GE PE AL IS	2

BASE

BR - White
MF - Ivory

AQUARELLA

GE - Ice
PE - Pearl
AL - Aluminium
IS - Gray

ANIMATO

BB - White/White
MM - Ivory/Ivory
EE - Ice/Ice
PP - Pearl/Pearl
RG - Yellow/Ice
DG - Green/Ice
ZG - Blue/Ice
JG - Orange/Ice
VG - Red/Ice
TS - Intense Orange/Gray
BS - Intense Red/Gray
AA - Aluminium/Aluminium
AS - Aluminium/Gray
SS - Gray/Gray

CRYSTAL

CG - Cristal/Ice
CP - Cristal/Pearl
CA - Cristal/Aluminium
CS - Cristal/Gray

METALLO

TP - Titanium/Pearl
IA - Inox/Aluminium
OP - Gold/Pearl
QS - Nickel/Gray
US - Aluminium/Gray
RS - Chrome/Gray

ARBORE

FP - Beech Wood/Pearl
JP - Cherry Tree/Pearl
MS - Mahogany/Gray
NA - Walnut Tree/Aluminium

PETRA

GG - Granite/Ice
GP - Granite/Pearl
GA - Granite/Aluminium
GS - Granite/Gray