

A close-up, artistic photograph of a woman's face, focusing on her eyes and a ring on her finger. She has dark hair and is looking directly at the camera with a slight smile. The ring is a simple band with a clear stone. The image is partially cut off by the right edge of the page.

LOGUS⁹⁰

With a defined geometric shape and with the use of real materials, the **LOGUS 90 Series** offers a wide range of colours and textures, where the most exigent design tendencies find a creative answer.

Inspired on the architecture and modern decorations, this Series allows you to free your imagination and to create modern and charismatic ambients.

The 6 Lines of the **LOGUS 90 Series** allow creating different ways to feel and to be:

BASE - Good finishing. Discreet shape and function.

AQUARELLA - Colours with personality. Nuances that characterize the space.

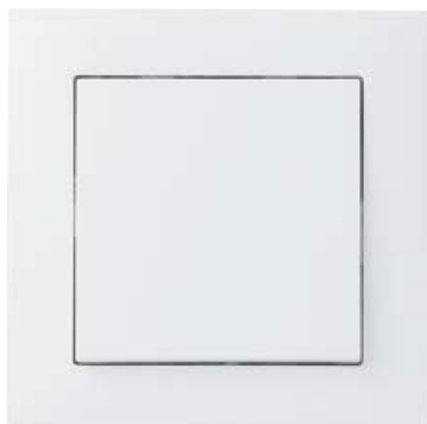
CRYSTAL - Clearness and transparency. Tones that transport the luminosity of the crystal to multifaceted experiences.

METALLO - Distinction and modernity. The nobilities and the bright of the metal add value to the ambient and get the inspiration for the great moments.

ARBORE - The election of what is natural and genuine. The woods with their different textures create rooms full of welfare and warm comfort.

PETRA - Natural beauty and stability. The stone with its non-equal patterns, sculpted by the time and the Nature, translates the taste for those what is solid and endless.

BASE



BR - White

AQUARELLA



GE - Ice

CRYSTAL



CG - Cristal/Ice

METALLO



TP - Titanium/Pearl

ARBORE



FP - Beech Wood/Pearl

PETRA



GG -Granite/Ice

BASE



BR - White



MF - Ivory

AQUARELLA



GE - Ice



PE - Pearl



AL - Aluminium



IS - Gray

CRYSTAL



CG - Cristal/Ice



CP - Cristal/Pearl



CA - Cristal/Aluminium



CS - Cristal/Gray

- All the lines of the **LOGUS 90 Series** have single, double, triple and four-gang Frames
- The **BASE and AQUARELLA lines** also have five-gang Frames.
- Due to its squared symmetry, all the Frames of the **LOGUS 90 Series** can be mounted in vertical and horizontal positions.
- The single and double rockers of the **LOGUS 90 Series** assures the **protection index of IP21** to the MEC 21 mechanisms.

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

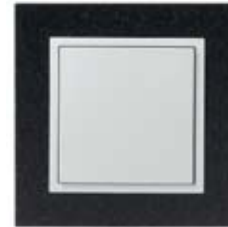


MS - Mahogany/Gray



NA - Walnut Tree/Aluminium

PETRA



GG - Granite/Ice



GP - Granite/Pearl


















GA - Granite/Aluminium



GS - Granite/Gray

The CRISTAL, METALLO, ARBORE and PETRA lines use the same rockers and Frames of the AQUARELLA line (colours Ice, Pearl, Aluminium and Gray).

CONTROL DEVICES				ROCKERS AND COVER PLATES				
		Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Single Pole Switch 10A - 250V	21011	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
	NEW Three Circuits Switch 16A - 250V	21088	10		Triple Rockers (Three)	90661 T	BR MF GE PE AL IS	20 2
	Single Pole Switch with Orienting Light 10A - 250V	21012	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
	Single Pole Switch with Pilot Lamp 10A - 250V	21013	10		Rocker for Lighted Switches/Push- buttons with Lamp Symbol	90797 T	BR MF GE PE AL IS	2
	Two-pole Switch 10A - 250V	21021	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
					Rocker for Two-pole Switch	90608 T	BR MF GE PE AL IS	2
	Two-pole Switch with Pilot Lamp 10A - 250V	21023	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
	Two-pole Switch with Pilot Lamp 20A 20A - 250V	21024	10		Rocker for Lighted Switches/Push- buttons with Lamp Symbol	90797 T	BR MF GE PE AL IS	2

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.
Wiring diagrams from page 187 to 199.

CONTROL DEVICES				ROCKERS AND COVER PLATES				
		Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Card-system Switch 10A - 250V (For Card type ATM, Ref. 21999)	21031	10		Cover Plate for Card-system Switch	90731 T	BR MF GE PE AL IS	2
	Intermediate Switch 10A - 250V	21051	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
	Intermediate Switch with Orienting Light 10A - 250V	21052	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
	Two Circuits Switch 10A - 250V	21061	10		Double Rockers (Pair)	90611 T	BR MF GE PE AL IS	20 2
	Two Circuits Switch 20A 20A - 250V	21065	10					
	Two-way Switch 10A - 250V	21071	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
	Two-way Switch with Orienting Light 10A - 250V	21072	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
	Two-way Switch with Pilot Lamp 10A - 250V	21073	10					
	Two-way Switch 20A 20A - 250V	21075	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
	Pull-cord Push-button 10A - 250V	21091	10		Cover Plate for Pull-cord Push-button/ Two-way Switch	90741 T	BR MF GE PE AL IS	2
	Pull-cord Two-way Switch 10A - 250V	21092	10					

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

Wiring diagrams from page 187 to 199.










CONTROL DEVICES				ROCKERS AND COVER PLATES				
		Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Double Two-way Switch 10A - 250V	21101	10		Double Rockers (Pair)	90611 T	BR MF GE PE AL IS	20 2
	Double Two-way Switch 20A 20A - 250V	21103	10					
	Rocker Push-button 10A - 250V	21151	10		Rocker for Switches	90601 T	BR MF GE PE AL IS	20 2
					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
	Rocker Push-button with Orienting Light (250V) 10A - 250V	21152	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
					Rocker for Lighted Switches / Push-button with Lock Symbol	90794 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Bell Symbol	90795 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Maid Symbol	90796 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Lamp Symbol	90797 T	BR MF GE PE AL IS	2

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

Wiring diagrams from page 187 to 199.

CONTROL DEVICES				ROCKERS AND COVER PLATES				
		Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Rocker Push-button with Identification (250V) 10A - 250V	21155	10		Rocker for Switches with Identification Card	90603 T	BR MF GE PE AL IS	2
	Double Push-button 10A - 250V	21156	10		Double Rockers (Pair)	90611 T	BR MF GE PE AL IS	20 2
	Rocker Push-button and Two-way Switch 10A - 250V	21159	10					
	Rocker Push-button with Orienting Light (12V) 6A - 12V	21162	10		Rocker for Lighted Switches	90602 T	BR MF GE PE AL IS	20 2
					Rocker for Lighted Switches / Push-button with Lock Symbol	90794 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Bell Symbol	90795 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Maid Symbol	90796 T	BR MF GE PE AL IS	2
					Rocker for Lighted Switches / Push-button with Lamp Symbol	90797 T	BR MF GE PE AL IS	2
	Rocker Push-button with Identification (12V) 6A - 12V	21165	10		Rocker for Switches with Identification Card	90603 T	BR MF GE PE AL IS	2
	Venetian Double Push-button 10A - 250V With electrical blockage.	21281	10		Rockers for Venetian Push-buttons (Pair)	90612 T	BR MF GE PE AL IS	20 2
	Venetian Double Push-button 10A - 250V With normally closed contacts.	21282	10					

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

Wiring diagrams from page 187 to 199.

CONTROL DEVICES				ROCKERS AND COVER PLATES			
	Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Venetian Double Push-button for multiple Point Blinds Control 10A - 250V - With electrical blockage. - Allows the control of the motor from one or several points.	21283	10		Rockers for Venetian Push-buttons (Pair)	90612 T BR MF GE PE AL IS	20 2
	Venetian Switch 10A - 250V With mechanical and electrical blockage.	21290	10		Rockers for Venetian Switch (Pair)	90613 T BR MF GE PE AL IS	20 2
	Venetian Switch with Mechanical Blockage 10A - 250V With mechanical and electrical blockage.	21291	10				
	Venetian Switch with Mechanical Blockage 10A - 250V With mechanical and electrical blockage.	21292	10				
	Rotary Two-way Switch 16A 16A - 250V	21301	10		Cover Plate for Rotary Push-button / Two-way Switch	90761 T BR MF GE PE AL IS	2
	Rotary Switch 16A 16A - 250V	21302	10		Cover Plate for Rotary Switch	90762 T BR MF GE PE AL IS	2
	Rotary Venetian Push-button 16A 16A - 250V	21303	10		Cover Plate for Rotary Push-button / Two-way Switch	90761 T BR MF GE PE AL IS	2
	Dimmer / Two-way Switch of 500W - 40-500W - 230V incandescent and halogen lamps. - 100-400W - 12/24V halogen lamps of low voltage connected through magnetic lighting transformers.	21211	1		Cover Plate for Dimmer Two-way Switch	90721 T BR MF GE PE AL IS	2 1
	Electronic Dimmer / Two-way Switch of 320W 5-320W - 12/24V halogen lamps and bulbs of low voltage connected through electronic lighting transformers.	21212	1				

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.
















Wiring diagrams from page 187 to 199.

CONTROL DEVICES				ROCKERS AND COVER PLATES			
		Ref.	Box (Un)		Ref.	Colour	Box (Un)
	Key-lock Push-button 10A - 250V	21351	1		90351 T	BR MF GE PE AL IS	1
	Key-lock Two-way Switch 10A - 250V	21352	1				
	One Circuit Digital Clock Switch - Power Source: 230V~ - 50Hz - Breaking Capacity: 10A - Output Type: ON, OFF and IMPULSE • Wiring diagrams on page 192.	NEW 21046	1		90046 T	BR MF GE PE AL IS	1
	Two Circuits Digital Clock Switch - Power Source: 230V~ - 50Hz - Breaking Capacity: 6A + 6A - Output Type: ON, OFF and IMPULSE • Wiring diagrams on page 192.	NEW 21047	1		90047 T	BR MF GE PE AL IS	1
	General Blinds Control Module with Infrared Remote Control - Power Source: 230V~ - 50Hz - Breaking Capacity: 6A - Remote control through an IR transmitter (Ref. 81901) or locally by using push-buttons. - Two programmable functions (Up/Down) - Function: "Standby" • Wiring diagrams on page 193.	NEW 21311	1		90311 T	BR MF GE PE AL IS	1
	Local Blinds Control Module with Infrared Remote Control - Power Source: 230V~ - 50Hz - Breaking Capacity: 6A - Remote control through an IR transmitter (Ref. 81901) or locally by using push-buttons. - Function: "Standby" • Wiring diagrams on page 193.	NEW 21312	1		90312 T	BR MF GE PE AL IS	1
	Motion Detector of 1000W - Power Source: 230V~ - 50Hz - Sensibility Regulation - Distance: 8 meters - Detection Angle: 160°	NEW 21401	1		90401 T	BR MF GE PE AL IS	1
	Motion Detector of 400W - Power Source: 230V~ - 50Hz - Sensibility Regulation - Distance: 8 meters - Detection Angle: 160° • Wiring diagrams on page 191.	NEW 21402	1				

Legend:

T – Rocker, Cover Plate or Frame.

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Wiring diagrams from page 187 to 199.




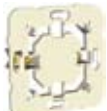
SOCKETS				ROCKERS AND COVER PLATES				
		Ref.	Box (Un)			Ref.	Colour	Box (Un)
	Earth Socket (French Type) 16A - 250V	21111	10		Safety Cover Plate for Earth Socket (French Type)	90652 T	BR MF LR VD VM GE PE AL IS	20 2
					Cover Plate for Earth Socket (Schuko Type)	90631 T	BR MF LR VD VM GE PE AL IS	20 2
	Earth Socket (Schuko Type) 16A - 250V	21131	10		Safety Cover Plate for Earth Socket (Schuko Type)	90632 T	BR MF LR VD VM GE PE AL IS	20 2
					Safety Spring Operated Cover Plate for Earth Socket (Schuko Type)	90634 T	BR MF GE PE AL IS	20 2
	Ceramic Earth Socket (French Type) 16A - 250V	21471	10		Safety Cover Plate for Earth Socket (French Type)	90652 T	BR MF LR VD VM GE PE AL IS	20 2
					Cover Plate for Earth Socket (Schuko Type)	90631 T	BR MF LR VD VM GE PE AL IS	20 2
	Ceramic Earth Socket (Schuko Type) 16A - 250V	21491	10		Safety Cover Plate for Earth Socket (Schuko Type)	90632 T	BR MF LR VD VM GE PE AL IS	20 2
					Safety Spring Operated Cover Plate for Earth Socket (Schuko Type)	90634 T	BR MF GE PE AL IS	20 2
	Earth Socket (Euro-USA Type) 15A - 127V/16A - 250V	21140	10		Cover Plate for Earth Socket (Euro-USA Type)	90841 T	BR MF LR VD VM GE PE AL IS	20 2
					Cover Plate for Safety Earth Socket (Euro-USA Type)	90842 T	BR MF LR VD VM GE PE AL IS	20 2

Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray; LR – Orange; VD – Green; VM – Red.

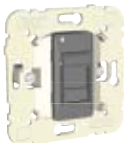
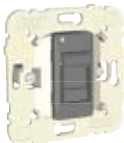

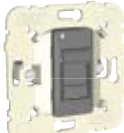
TERMINAL BOXES, PILOT LIGHTS AND ACCESSORIES

	Ref.	Box (Un)
 Three Terminal Box 3x2,5mm ² - 250V	21173	10
 Four Terminal Box 4x2,5mm ² - 250V	21174	10
 Pilot Light - To be used with Lamp ref. 81012. (page 183) - Max. 5W (E14) 250V	21360	10
 Support for Blind Cover	21222	10


ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
 Cover Plate for Terminal Boxes	90671 T	BR MF GE PE AL IS	20 2
 Transparent Cover for Pilot Light	90781 T	IC LR VD VM	2
 Blind Cover Plate	90677 T	BR MF GE PE AL IS	10 2

DATA SOCKETS
Supplied with Connectors

	Ref.	Box (Un)
 NEW Single RJ45 UTP Computer Socket Cat 5e	21453	10
 NEW Single RJ45 UTP Computer Socket Cat 6	21455	10
 NEW Single RJ45 FTP Computer Socket Cat 5e	21443	10
 NEW Single RJ45 FTP Computer Socket Cat 6	21445	10

ROCKERS AND COVER PLATES

	Ref.	Colour	Box (Un)
 Cover Plate for Single RJ45 Computer Sockets	90751 T	BR MF GE PE AL IS	20 2

Legend:

T – Rocker, Cover Plate or Frame.














BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray; IC – Incolor; LR – Orange; VD – Green; VM – Red.

RJ45 Connectors from DVI Series - Wiring diagrams on page 199.

Wiring diagrams from page 187 to 199.

RADIO, TELEVISION, SATELLITE AND DATA SOCKETS

ROCKERS AND COVER PLATES




		Ref.	Box (Un)			Ref.	Colour	Box (Un)
STAR CONNECTION								
	Equalized R - TV Socket for Star Connection - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 1dB	21530	10		Cover Plate for R - TV Sockets	90685 T	BR MF GE PE AL IS	20 2
	Low Losses R-TV Socket for Star Connection - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 2dB	21540	10					
	R TV - SAT Socket for Star Connection - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 1,5dB - 950 - 2400 MHz - Attenuation ≤ 3dB - Current Flow 600 mA (DC)	21550	10		Cover Plate for R TV - SAT Sockets	90686 T	BR MF GE PE AL IS	2
	R TV - DAT Socket for Star Connection - Coaxial Connector ø 9,5 - R TV - Connector "F" - DAT	21560	10		Cover Plate for R TV - DAT Sockets	90687 T	BR MF GE PE AL IS	2
SERIES CONNECTION								
	Equalized R - TV Socket for Series Connection (Terminal Type) - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 5dB	21531	10					
	Equalized R - TV Socket for Series Connection (Crossover Type) - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 9dB - Flow ≤ 1.2dB	21532	10		Cover Plate for R - TV Sockets	90685 T	BR MF GE PE AL IS	20 2
	Low Losses R-TV Socket for Series Connection (Terminal Type) - Connector Coaxial ø 9,5 - 4 - 862 MHz - Attenuation ≤ 5dB	21541	10					
	Low losses R-TV Socket for Series Connection (Crossover Type) - Coaxial Connector ø 9,5 - 4 - 862 MHz - Attenuation ≤ 9dB - Flow ≤ 1dB	21542	10					
	R TV- SAT Socket for Series Connection (Terminal Type) - Coaxial Connector ø 9,5 - 4 - 2400 MHz - Attenuation ≤ 5dB - Current Flow 600 mA (DC)	21551	10		Cover Plate for R TV - SAT Sockets	90686 T	BR MF GE PE AL IS	2
	R TV- SAT Socket for Series Connection (Crossover Type) - Coaxial Connector ø 9,5 - 4 - 2400 MHz - Attenuation ≤ 10dB - Current Flow 600 mA (DC)	21552	10					










Legend:

T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

Radio, Television, Satellite and Data Sockets – Technical Information from page 214 to 217.

RADIO, TELEVISION, SATELLITE AND DATA SOCKETS				ROCKERS AND COVER PLATES			
	Ref.	Box (Un)			Ref.	Colour	Box (Un)
	R TV- DAT Socket for Series Connection (Terminal Type) - Coaxial Connector ø 9,5 - R TV - Connector "F" - DAT	21561	10		90687 T	BR MF GE PE AL IS	2
	R TV- DAT Socket for Series Connection (Crossover Type) - Coaxial Connector ø 9,5 - R TV - Connector "F" - DAT	21562	10				

TELEPHONE SOCKETS				ROCKERS AND COVER PLATES			
	Ref.	Colour	Box (Un)		Ref.	Colour	Box (Un)
50V---70V~					90712 T	BR MF GE PE AL IS	20 2
	Telephone Socket (RITA)	21251 S*	BR MF CZ AT				
	Telephone Socket (4 Conductors)	21252 S*	BR MF CZ AT				
	Telephone Socket (6 Conductors)	21253 S*	BR MF CZ AT				
	GEL Telephone Socket (RITA)	21254 S*	BR MF CZ AT				
	GEL Telephone Socket (4 Conductors)	21255 S*	BR MF CZ AT				
	GEL Telephone Socket (6 Conductors)	21256 S*	BR MF CZ AT				
8 contacts					90718 T	BR MF GE PE AL IS	20 2
	T8 French Telephone Socket	21411	-				

Legend:

* – Supplied Semi-assembled.

S – Semi-assembled; T – Rocker, Cover Plate or Frame.








BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray; AT – Anthracite; CZ – Grey.

For the Cover Plates of the AQUARELLA Line, please use the mechanisms in the following colours:

- AL (Aluminium) – CZ (Grey);
- GE (Ice) – BR (White);
- IS (Gray) – AT (Anthracite);
- PE (Pearl) – MF (Ivory).

Radio, Television, Satellite and Data Sockets – Technical Information from page 214 to 217.

ACCESSORIES

		Ref.	Colour	Box (Un)
	Surface Mounting Box for LOGUS 90 Series (To be used in installations with Trunkings of the 10 and 16 Series)	10976 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 (Accessory for 45x45 Series)	90881 T	BR MF VM GE PE AL IS	5 2
	Relay for Blinds Control - Power Source: 230V – 50Hz - Breaking Capacity: 6A - Electrical blockage. - Connect locally to Venetian Double Push-buttons (Ref. 21283). For the centralized command of the installation, connect remotely to a Venetian Double Push-button (Ref. 21283) or to a General Blinds Control (Ref. 21311). • Wiring diagrams on page 195.	81511	-	1
	Automatic Relay for Blinds Control - Power Source: 230V – 50Hz - Breaking Capacity: 6A - Electrical blockage. - Connect locally to Double Push-buttons (Ref. 21156). For the centralized command of the installation, connect remotely to a Double Push-button (Ref. 21156) or to a General Blinds Control (Ref. 21311). • Wiring diagrams on page 194.	81512	-	1
	Infrared Remote Control Transmitter for Blinds Control - 4 groups of programmable functions. - It works with 2 AAA batteries, not included.	81901	-	1

Legend:

A – Accessory; T – Rocker, Cover Plate or Frame.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray; VM – Red.

FRAMES - BASE LINE

		Ref.	Colour	Box (Un)
	Single Frame	90910 T	BR MF	20
	Double Frame	90920 T	BR MF	10
	Triple Frame	90930 T	BR MF	10
	Four-Gang Frame	90940 T	BR MF	2
	Five-Gang Frame	90950 T	BR MF	2
	Monoblock Cover for Earth Socket (Schuko Type)	90902 T	BR MF	20
	Monoblock Cover for Safety Earth Socket (Schuko Type)	90903 T	BR MF	20
	Monoblock Cover for Safety Earth Socket (French Type)	90904 T	BR MF	20
	Monoblock Cover for R - TV Socket	90905 T	BR MF	20
	Monoblock Cover for R TV - SAT Socket	90906 T	BR MF	2
	Monoblock Cover for R TV - DAT Socket	90907 T	BR MF	2

Legend:
T – Rocker, Cover Plate or Frame.
BR – White; **MF** – Ivory.

FRAMES - AQUARELLA LINE





		Ref.	Colour	Box (Un)
	Single Frame	90910 T	GE PE AL IS	2
	Double Frame	90920 T	GE PE AL IS	2
	Triple Frame	90930 T	GE PE AL IS	2
	Four-Gang Frame	90940 T	GE PE AL IS	2
	Five-Gang Frame	90950 T	GE PE AL IS	2
	Monoblock Cover for Earth Socket (Schuko Type)	90902 T	GE PE AL IS	2
	Monoblock Cover for Safety Earth Socket (Schuko Type)	90903 T	GE PE AL IS	2
	Monoblock Cover for Safety Earth Socket (French Type)	90904 T	GE PE AL IS	2
	Monoblock Cover for R - TV Socket	90905 T	GE PE AL IS	2
	Monoblock Cover for R TV - SAT Socket	90906 T	GE PE AL IS	2
	Monoblock Cover for R TV - DAT Socket	90907 T	GE PE AL IS	2

Legend:

T – Rocker, Cover Plate or Frame.

GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

FRAMES - CRYSTAL LINE



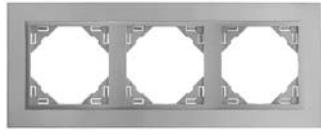
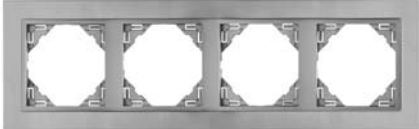
		Ref.	Colour	Box (Un)
	Single Frame	90910 T	CG CP CA CS	1
	Double Frame	90920 T	CG CP CA CS	1
	Triple Frame	90930 T	CG CP CA CS	1
	Four-Gang Frame	90940 T	CG CP CA CS	1

Legend:

T – Rocker, Cover Plate or Frame.

CG – Cristal/Ice; CP – Cristal/Pearl; CA – Cristal/Aluminium; CS – Cristal/Gray.

FRAMES - METALLO LINE





		Ref.	Colour	Box (Un)
	Single Frame	90910 T	TP IA OP QS US RS	1
	Double Frame	90920 T	TP IA OP QS US RS	1
	Triple Frame	90930 T	TP IA OP QS US RS	1
	Four-Gang Frame	90940 T	TP IA OP QS US RS	1

Legend:

T – Rocker, Cover Plate or Frame.

TP – Titanium/Pearl; IA – Inox/Aluminium; OP – Gold/Pearl; QS – Nickel/Gray; US – Aluminium/Gray; RS – Chrome/Gray.

FRAMES - ARBORE LINE





		Ref.	Colour	Box (Un)
	Single Frame	90910 T	FP JP MS NA	1
	Double Frame	90920 T	FP JP MS NA	1
	Triple Frame	90930 T	FP JP MS NA	1
	Four-Gang Frame	90940 T	FP JP MS NA	1

Legend:

T – Rocker, Cover Plate or Frame.

FP – Beech wood/Pearl; JP – Cherry tree/Pearl; MS – Mahogany/Gray; NA – Walnut tree/Aluminium.

FRAMES - PETRA LINE



		Ref.	Colour	Box (Un)
	Single Frame	90910 T	GG GP GA GS	1
	Double Frame	90920 T	GG GP GA GS	1
	Triple Frame	90930 T	GG GP GA GS	1
	Four-Gang Frame	90940 T	GG GP GA GS	1

Legend:








T – Rocker, Cover Plate or Frame.

GG – Granite/Ice; GP – Granite/Pearl; GA – Granite/Aluminium; GS – Granite/Gray.

SEMI - ASSEMBLED DEVICES (Supplied without Connectors)

		Ref.	Colour	Box (Un)
	Double RJ45 Computer Socket	90450 S (a)	BR MF GE PE AL IS	10 2
	ST Fibre Optics / F Type Socket	90459 S (a)	BR MF GE PE AL IS	10 2

COMPLETE DEVICES

		Ref.	Colour	Box (Un)
	Monoblock Earth Socket (Schuko Type) 16A - 250V	90135 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
	Earth Socket (British Type) 13A - 250V	90183 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
	Monoblock Double Safety Earth Socket (Schuko Type) 16A - 250V	90332 C	BR MF GE PE AL IS	10 2
	Double Earth Socket (British Type) 13A - 250V	90343 C	BR MF GE PE AL IS	5 2
50V~70V~				
	Telephone Socket (RITA)	90251 C	BR MF GE PE AL IS	10 1

Legend:

C – Complete Device; S – Semi-assembled.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.

(a) To obtain complete or semi-assembled devices in the CRYSTAL, METALLO, ARBORE or PETRA lines, replace the frames of the SQUARELLA line by the frame of the chosen line.

To be used with DVI Series (page. 154 to 159).

RJ45 Connectors from DVI Series - Wiring diagrams on page 199.

Voice and Data Sockets - Technical Information from page 218 to 220.

COMPLETE DEVICES

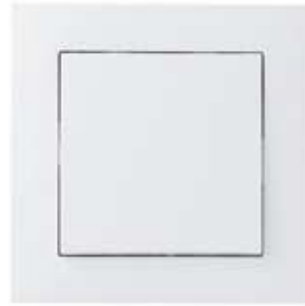
50V~70V~		Ref.	Colour	Box (Un)
	Telephone Socket (4 Conductors)	90252 C	BR MF GE PE AL IS	10 1
	Telephone Socket (6 Conductors)	90253 C	BR MF GE PE AL IS	10 1
	GEL Telephone Socket (RITA)	90254 C	BR MF GE PE AL IS	10 1
	GEL Telephone Socket (4 Conductors)	90255 C	BR MF GE PE AL IS	10 1
	GEL Telephone Socket (6 Conductors)	90256 C	BR MF GE PE AL IS	10 1
	Dimmer Two-way Switch of 500W - 250V - 50Hz - 40 - 500W - 230V incandescent and halogen lamps. - 100 - 400W - 12/24V halogen lamps of low voltage connected through magnetic lighting transformers.	90211 C	BR MF GE PE AL IS	1
	Electronic Dimmer Two-way Switch of 320W - 250V - 50Hz - 5 - 320W - 12/24V halogen lamps and bulbs of low voltage connected through electronic lighting transformers.	90212 C	BR MF GE PE AL IS	1

Legend:

C – Complete Device.

BR – White; MF – Ivory; GE – Ice; PE – Pearl; AL – Aluminium; IS – Gray.
Wiring diagrams from page 187 to 199.

LOGUS⁹⁰



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