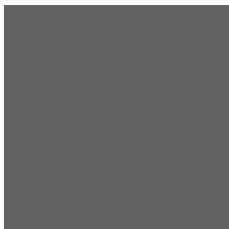
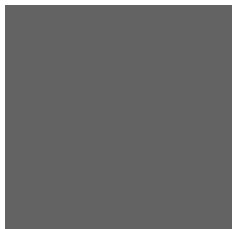
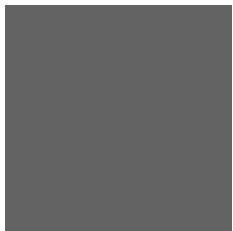
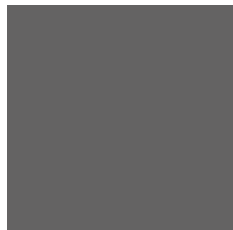
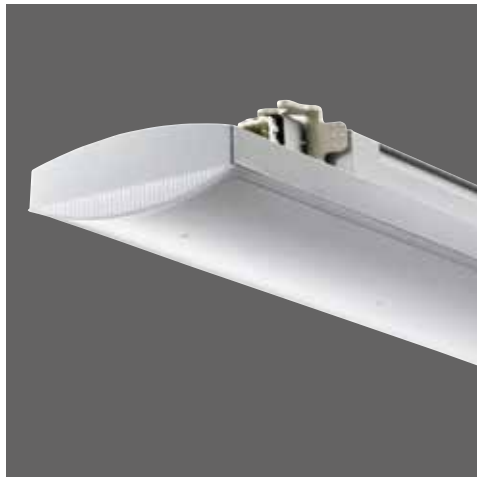




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## ONE INTERNATIONAL PLATES

Technopolymer	<b>MILK WHITE</b>			<b>IVORY</b>			<b>TITANIUM</b>	
	GW 16 122 TB	2 gang		GW 16 122 TI	2 gang		GW 16 122 VT	2 gang
	GW 16 123 TB	2+2 horizontal gang		GW 16 123 TI	2+2 horizontal gang		GW 16 123 VT	2+2 horizontal gang
	GW 16 124 TB	2+2 vertical gang		GW 16 124 TI	2+2 vertical gang		GW 16 124 VT	2+2 vertical gang
	GW 16 125 TB	2+2 vertical gang 57 mm		GW 16 126 TI	2+2+2 horizontal gang		GW 16 126 VT	2+2+2 horizontal gang
	GW 16 126 TB	2+2+2 horizontal gang		GW 16 127 TI	2+2+2 vertical gang		GW 16 127 VT	2+2+2 vertical gang
	GW 16 127 TB	2+2+2 vertical gang		GW 16 128 TI	2+2+2+2 horizontal gang		GW 16 128 VT	2+2+2+2 horizontal gang
	GW 16 128 TB	2+2+2+2 horizontal gang		GW 16 129 TI	2+2+2+2 vertical gang		GW 16 129 VT	2+2+2+2 vertical gang
	GW 16 129 TB	2+2+2+2 vertical gang						
		<b>TONER BLACK</b>			<b>HEMP</b>			<b>SLATE</b>
GW 16 122 TN	2 gang		GW 16 122 TC	2 gang		GW 16 122 VA	2 gang	
GW 16 123 TN	2+2 horizontal gang		GW 16 123 TC	2+2 horizontal gang		GW 16 123 VA	2+2 horizontal gang	
GW 16 124 TN	2+2 vertical gang		GW 16 124 TC	2+2 vertical gang		GW 16 124 VA	2+2 vertical gang	
GW 16 126 TN	2+2+2 horizontal gang		GW 16 126 TC	2+2+2 horizontal gang		GW 16 126 VA	2+2+2 horizontal gang	
GW 16 127 TN	2+2+2 vertical gang		GW 16 127 TC	2+2+2 vertical gang		GW 16 127 VA	2+2+2 vertical gang	
GW 16 128 TN	2+2+2+2 horizontal gang		GW 16 128 TC	2+2+2+2 horizontal gang		GW 16 128 VA	2+2+2+2 horizontal gang	
GW 16 129 TN	2+2+2+2 vertical gang		GW 16 129 TC	2+2+2+2 vertical gang		GW 16 129 VA	2+2+2+2 vertical gang	

Painted technopolymer

## GEO INTERNATIONAL PLATES

Technopolymer	MILK WHITE		IVORY		TITANIUM				
	GW 16 422 TB	2 gang	GW 16 422 TI	2 gang	GW 16 422 VT	2 gang			
	GW 16 423 TB	2+2 horizontal gang	GW 16 423 TI	2+2 horizontal gang	GW 16 423 VT	2+2 horizontal gang			
	GW 16 424 TB	2+2 vertical gang	GW 16 424 TI	2+2 vertical gang	GW 16 424 VT	2+2 vertical gang			
	GW 16 426 TB	2+2+2 horizontal gang	GW 16 426 TI	2+2+2 horizontal gang	GW 16 426 VT	2+2+2 horizontal gang			
	GW 16 427 TB	2+2+2 vertical gang	GW 16 427 TI	2+2+2 vertical gang	GW 16 427 VT	2+2+2 vertical gang			
	TONER BLACK			HEMP			SLATE		
									
	GW 16 422 TN	2 gang	GW 16 422 TC	2 gang	GW 16 422 VA	2 gang			
	GW 16 423 TN	2+2 horizontal gang	GW 16 423 TC	2+2 horizontal gang	GW 16 423 VA	2+2 horizontal gang			
GW 16 424 TN	2+2 vertical gang	GW 16 424 TC	2+2 vertical gang	GW 16 424 VA	2+2 vertical gang				
GW 16 426 TN	2+2+2 horizontal gang	GW 16 426 TC	2+2+2 horizontal gang	GW 16 426 VA	2+2+2 horizontal gang				
GW 16 427 TN	2+2+2 vertical gang	GW 16 427 TC	2+2+2 vertical gang	GW 16 427 VA	2+2+2 vertical gang				

Painted technopolymer

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## LUX INTERNATIONAL PLATES

	MILK WHITE	MONOCHROME MILK WHITE	TITANIUM	CHROME
Technopolymer				
	GW 16 222 TB	2 gang	GW 16 222 VT	2 gang
	GW 16 223 TB	2+2 horizontal gang	GW 16 223 VT	2+2 horizontal gang
	GW 16 224 TB	2+2 vertical gang	GW 16 224 VT	2+2 vertical gang
	GW 16 225 TB	2+2 vertical gang 57 mm	GW 16 226 VT	2+2+2 horizontal gang
	GW 16 226 TB	2+2+2 horizontal gang	GW 16 227 VT	2+2+2 vertical gang
	GW 16 227 TB	2+2+2 vertical gang	GW 16 228 VT	2+2+2+2 horizontal gang
	GW 16 228 TB	2+2+2+2 horizontal gang	GW 16 229 VT	2+2+2+2 vertical gang
	GW 16 229 TB	2+2+2+2 vertical gang		
Painted technopolymer				
Metallised technopolymer				
Technopolymer - Wood finish				
Technopolymer - Leather finish				

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## ONE PLATES

Technopolymer

MILK WHITE



GW 16 101 TB	1 gang
GW 16 102 TB	2 gang
GW 16 103 TB	3 gang
GW 16 104 TB	4 gang
GW 16 106 TB	6 gang
GW 16 108 TB	4+4 gang
GW 16 112 TB	6+6 gang

IVORY



GW 16 101 TI	1 gang
GW 16 102 TI	2 gang
GW 16 103 TI	3 gang
GW 16 104 TI	4 gang
GW 16 106 TI	6 gang

TITANIUM



GW 16 101 VT	1 gang
GW 16 102 VT	2 gang
GW 16 103 VT	3 gang
GW 16 104 VT	4 gang
GW 16 106 VT	6 gang
GW 16 108 VT	4+4 gang
GW 16 112 VT	6+6 gang

TONER BLACK



GW 16 101 TN	1 gang
GW 16 102 TN	2 gang
GW 16 103 TN	3 gang
GW 16 104 TN	4 gang
GW 16 106 TN	6 gang

HEMP



GW 16 101 TC	1 gang
GW 16 102 TC	2 gang
GW 16 103 TC	3 gang
GW 16 104 TC	4 gang
GW 16 106 TC	6 gang

Painted technopolymer

SLATE



GW 16 101 VA	1 gang
GW 16 102 VA	2 gang
GW 16 103 VA	3 gang
GW 16 104 VA	4 gang
GW 16 106 VA	6 gang

OPAL ORANGE



GW 16 103 TO	3 gang
GW 16 104 TO	4 gang

SAPPHIRE PINK



GW 16 103 TZ	3 gang
GW 16 104 TZ	4 gang

SATIN BLACK



GW 16 103 VN	3 gang
GW 16 104 VN	4 gang
GW 16 106 VN	6 gang

CARIBBEAN BLUE



GW 16 103 TL	3 gang
GW 16 104 TL	4 gang

TOPAZ BLUE



GW 16 103 TT	3 gang
GW 16 104 TT	4 gang

AMETHYST PURPLE




GW 16 103 TA	3 gang
GW 16 104 TA	4 gang

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## GEO PLATES


Technopolymer

**MILK WHITE**




GW 16 401 TB	1 gang
GW 16 402 TB	2 gang
GW 16 403 TB	3 gang
GW 16 404 TB	4 gang
GW 16 406 TB	6 gang

**IVORY**




GW 16 401 TI	1 gang
GW 16 402 TI	2 gang
GW 16 403 TI	3 gang
GW 16 404 TI	4 gang
GW 16 406 TI	6 gang

**TITANIUM**




GW 16 401 VT	1 gang
GW 16 402 VT	2 gang
GW 16 403 VT	3 gang
GW 16 404 VT	4 gang
GW 16 406 VT	6 gang

**TONER BLACK**




GW 16 401 TN	1 gang
GW 16 402 TN	2 gang
GW 16 403 TN	3 gang
GW 16 404 TN	4 gang
GW 16 406 TN	6 gang

**HEMP**




GW 16 401 TC	1 gang
GW 16 402 TC	2 gang
GW 16 403 TC	3 gang
GW 16 404 TC	4 gang
GW 16 406 TC	6 gang

**SLATE**




GW 16 401 VA	1 gang
GW 16 402 VA	2 gang
GW 16 403 VA	3 gang
GW 16 404 VA	4 gang
GW 16 406 VA	6 gang

**OPAL ORANGE**




GW 16 403 TO	3 gang
GW 16 404 TO	4 gang

**SAPPHIRE PINK**




GW 16 403 TZ	3 gang
GW 16 404 TZ	4 gang

**SATIN BLACK**




GW 16 403 VN	3 gang
GW 16 404 VN	4 gang
GW 16 406 VN	6 gang

**CARIBBEAN BLUE**




GW 16 403 TL	3 gang
GW 16 404 TL	4 gang

**TOPAZ BLUE**



GW 16 403 TT	3 gang
GW 16 404 TT	4 gang

**AMETHYST PURPLE**



GW 16 403 TA	3 gang
GW 16 404 TA	4 gang

Painted technopolymer

For customized plates please contact our GEWISS Sales Organization

# Chorus







## LUX PLATES


Material	Painted technopolymer			Metalised technopolymer		
	Color	2 gang	3 gang	Color	2 gang	3 gang
Technopolymer	MILK WHITE	GW 16 202 TB	2 gang	TITANIUM	GW 16 202 VT	2 gang
		GW 16 203 TB	3 gang		GW 16 203 VT	3 gang
		GW 16 204 TB	4 gang		GW 16 204 VT	4 gang
		GW 16 206 TB	6 gang		GW 16 206 VT	6 gang
	TONER BLACK	GW 16 202 TN	2 gang	SLATE	GW 16 202 VA	2 gang
		GW 16 203 TN	3 gang		GW 16 203 VA	3 gang
	GW 16 204 TN	4 gang		GW 16 204 VA	4 gang	
	GW 16 206 TN	6 gang		GW 16 206 VA	6 gang	
Wood	MAPLE	GW 16 202 LA	2 gang	WENGE	GW 16 202 LW	2 gang
		GW 16 203 LA	3 gang		GW 16 203 LW	3 gang
		GW 16 204 LA	4 gang		GW 16 204 LW	4 gang
		GW 16 206 LA	6 gang		GW 16 206 LW	6 gang
	CHERRY	GW 16 202 LC	2 gang		GW 16 203 LC	3 gang
		GW 16 203 LC	3 gang		GW 16 204 LC	4 gang
	GW 16 206 LC	6 gang		GW 16 206 LC	6 gang	
Leather	BLACK	GW 16 202 PN	2 gang	WHITE	GW 16 202 PB	2 gang
		GW 16 203 PN	3 gang		GW 16 203 PB	3 gang
		GW 16 204 PN	4 gang		GW 16 204 PB	4 gang
		GW 16 206 PN	6 gang		GW 16 206 PB	6 gang
	RUBY	GW 16 202 PR	2 gang		GW 16 203 PR	3 gang
		GW 16 204 PR	4 gang		GW 16 206 PR	6 gang
Glass	ICE	GW 16 202 CG	2 gang	AQUAMARINE	GW 16 202 CA	2 gang
		GW 16 203 CG	3 gang		GW 16 203 CA	3 gang
		GW 16 204 CG	4 gang		GW 16 204 CA	4 gang
		GW 16 206 CG	6 gang		GW 16 206 CA	6 gang
	OCHRE	GW 16 202 CO	2 gang		GW 16 203 CO	3 gang
		GW 16 204 CO	4 gang		GW 16 206 CO	6 gang

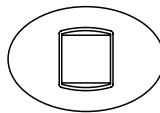

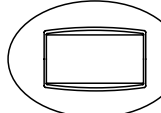
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## ART PLATES










Technopolymer	MILK WHITE	TITANIUM	CHROME	
				
	GW 16 302 TB 2 gang GW 16 303 TB 3 gang GW 16 304 TB 4 gang	GW 16 302 VT 2 gang GW 16 303 VT 3 gang GW 16 304 VT 4 gang	GW 16 302 MC 2 gang GW 16 303 MC 3 gang GW 16 304 MC 4 gang	
	Painted technopolymer	TONER BLACK	SLATE	GOLD
				
		GW 16 302 TN 2 gang GW 16 303 TN 3 gang GW 16 304 TN 4 gang	GW 16 302 VA 2 gang GW 16 303 VA 3 gang GW 16 304 VA 4 gang	GW 16 302 MO 2 gang GW 16 303 MO 3 gang GW 16 304 MO 4 gang
Metallised technopolymer				

Leather	RUBY
	
	GW 16 302 PR 2 gang GW 16 303 PR 3 gang GW 16 304 PR 4 gang

Modularity			
	2 gang	3 gang	4 gang

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## ICE TOUCH PLATES

	WHITE	BLACK	TITANIUM
Class (for TOUCH modules)	 GW 16 951 CB 1 symbol	 GW 16 951 CN 1 symbol	 GW 16 951 CT 1 symbol
	 GW 16 952 CB 2 symbols	 GW 16 952 CN 2 symbols	 GW 16 952 CT 2 symbols
	 GW 16 953 CB 3 symbols	 GW 16 953 CN 3 symbols	 GW 16 953 CT 3 symbols

For customized plates please contact our GEWISS Sales Organization

# Chorus

## Plates and modular devices

Innovative domestic range characterised by an extensive choice of materials, forms and finishes, to meet each and every requirement. Six different forms of plates (ONE, GEO, LUX, ART, ICE, ICE TOUCH) in different colours and materials, with modular devices in four colours (glossy white, glossy ivory, satin black, varnished titanium) and four different sizes (½, 1, 2, 3 modules). Available for flush-mounting and surface-mounting installations, the range can be integrated with the KNX home & building automation system.



**Technical characteristics page 223**

## ONE INTERNATIONAL PLATES

### TECHNOPOLYMER

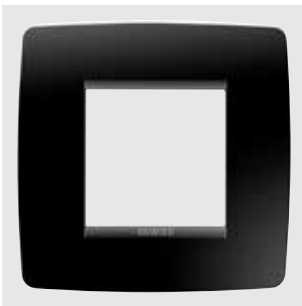


GW 16 122 TB

#### ONE INTERNATIONAL - MILK WHITE

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 TB	2 gang			12
GW 16 123 TB	2+2 gang	Horizontal	71 mm	12
GW 16 124 TB	2+2 gang	Vertical	71 mm	12
GW 16 125 TB	2+2 gang	Vertical	57 mm	12
GW 16 126 TB	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 TB	2+2+2 gang	Vertical	71 mm	6
GW 16 128 TB	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 TB	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish. GW16125TB to be used with the GW24282PM box; for the installation use nr. 2 supports GW16822 vertically coupled by breaking the wings located on the contact side on both supports.



GW 16 122 TN

#### ONE INTERNATIONAL - TONER BLACK

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 TN	2 gang			12
GW 16 123 TN	2+2 gang	Horizontal	71 mm	12
GW 16 124 TN	2+2 gang	Vertical	71 mm	12
GW 16 126 TN	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 TN	2+2+2 gang	Vertical	71 mm	6
GW 16 128 TN	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 TN	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish.



GW 16 122 TI

#### ONE INTERNATIONAL - IVORY

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 TI	2 gang			12
GW 16 123 TI	2+2 gang	Horizontal	71 mm	12
GW 16 124 TI	2+2 gang	Vertical	71 mm	12
GW 16 126 TI	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 TI	2+2+2 gang	Vertical	71 mm	6
GW 16 128 TI	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 TI	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish.

## METALLISED TECHNOPOLYMER



GW 16 122 MC

### ONE INTERNATIONAL - CHROME

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 MC	2 gang			12
GW 16 123 MC	2+2 gang	Horizontal	71 mm	6
GW 16 124 MC	2+2 gang	Vertical	71 mm	6
GW 16 126 MC	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 MC	2+2+2 gang	Vertical	71 mm	6
GW 16 128 MC	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 MC	2+2+2+2 gang	Vertical	71 mm	1

CHARACTERISTICS: glossy finish.



GW 16 122 MO

### ONE INTERNATIONAL - GOLD

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 MO	2 gang			12
GW 16 123 MO	2+2 gang	Horizontal	71 mm	6
GW 16 124 MO	2+2 gang	Vertical	71 mm	6
GW 16 126 MO	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 MO	2+2+2 gang	Vertical	71 mm	6
GW 16 128 MO	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 MO	2+2+2+2 gang	Vertical	71 mm	1

CHARACTERISTICS: glossy finish.

## PAINTED TECHNOPOLYMER, PASTEL COLOURS



GW 16 122 VR

### ONE INTERNATIONAL - RUBY

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 VR	2 gang			12
GW 16 123 VR	2+2 gang	Horizontal	71 mm	12
GW 16 124 VR	2+2 gang	Vertical	71 mm	12
GW 16 126 VR	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 VR	2+2+2 gang	Vertical	71 mm	6
GW 16 128 VR	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 VR	2+2+2+2 gang	Vertical	71 mm	1

CHARACTERISTICS: fabric effect.



GW 16 122 VB

### ONE INTERNATIONAL - SEA BLUE

Code	Description	Type	Centre distance	Pack Carton
GW 16 122 VB	2 gang			12
GW 16 123 VB	2+2 gang	Horizontal	71 mm	12
GW 16 124 VB	2+2 gang	Vertical	71 mm	12
GW 16 126 VB	2+2+2 gang	Horizontal	71 mm	6
GW 16 127 VB	2+2+2 gang	Vertical	71 mm	6
GW 16 128 VB	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 129 VB	2+2+2+2 gang	Vertical	71 mm	1

CHARACTERISTICS: fabric effect.



GW 16 422 TC

## GEO INTERNATIONAL - HEMP

Code	Description	Type	Centre distance	Pack Carton
GW 16 422 TC	2 gang			12
GW 16 423 TC	2+2 gang	Horizontal	71 mm	12
GW 16 424 TC	2+2 gang	Vertical	71 mm	12
GW 16 426 TC	2+2+2 gang	Horizontal	71 mm	6
GW 16 427 TC	2+2+2 gang	Vertical	71 mm	6

CHARACTERISTICS: glossy finish.

## PAINTED TECHNOPOLYMER



GW 16 422 VT

## GEO INTERNATIONAL - TITANIUM

Code	Description	Type	Centre distance	Pack Carton
GW 16 422 VT	2 gang			12
GW 16 423 VT	2+2 gang	Horizontal	71 mm	12
GW 16 424 VT	2+2 gang	Vertical	71 mm	12
GW 16 426 VT	2+2+2 gang	Horizontal	71 mm	6
GW 16 427 VT	2+2+2 gang	Vertical	71 mm	6

CHARACTERISTICS: glossy finish.



GW 16 422 VA

## GEO INTERNATIONAL - SLATE

Code	Description	Type	Centre distance	Pack Carton
GW 16 422 VA	2 gang			12
GW 16 423 VA	2+2 gang	Horizontal	71 mm	6
GW 16 424 VA	2+2 gang	Vertical	71 mm	6
GW 16 426 VA	2+2+2 gang	Horizontal	71 mm	6
GW 16 427 VA	2+2+2 gang	Vertical	71 mm	6

CHARACTERISTICS: glossy finish.

## METALLISED TECHNOPOLYMER



GW 16 422 MC

## GEO INTERNATIONAL - CHROME

Code	Description	Type	Centre distance	Pack Carton
GW 16 422 MC	2 gang			12
GW 16 423 MC	2+2 gang	Horizontal	71 mm	6
GW 16 424 MC	2+2 gang	Vertical	71 mm	6
GW 16 426 MC	2+2+2 gang	Horizontal	71 mm	6
GW 16 427 MC	2+2+2 gang	Vertical	71 mm	6

CHARACTERISTICS: glossy finish.

## LUX INTERNATIONAL PLATES

### TECHNOPOLYMER



GW 16 222 TB

#### LUX INTERNATIONAL - MILK WHITE

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 TB	2 gang			12
GW 16 223 TB	2+2 gang	Horizontal	71 mm	6
GW 16 224 TB	2+2 gang	Vertical	71 mm	6
GW 16 225 TB	2+2 gang	Vertical	57 mm	6
GW 16 226 TB	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 TB	2+2+2 gang	Vertical	71 mm	1
GW 16 228 TB	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 TB	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish. GW16225TB to be used with the GW24282PM box; for the installation use nr. 2 supports GW16822 vertically coupled by breaking the wings located on the contact side on both supports.



GW 16 222 YB

#### LUX INTERNATIONAL - MONOCHROME MILK WHITE

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 YB	2 gang			12
GW 16 223 YB	2+2 gang	Horizontal	71 mm	6
GW 16 224 YB	2+2 gang	Vertical	71 mm	6
GW 16 226 YB	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 YB	2+2+2 gang	Vertical	71 mm	1
GW 16 228 YB	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 YB	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish.

**NOTES:** under-plate and inner frame in the same white shade as the plate.



GW 16 222 TN

#### LUX INTERNATIONAL - TONER BLACK

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 TN	2 gang			12
GW 16 223 TN	2+2 gang	Horizontal	71 mm	6
GW 16 224 TN	2+2 gang	Vertical	71 mm	6
GW 16 226 TN	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 TN	2+2+2 gang	Vertical	71 mm	1
GW 16 228 TN	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 TN	2+2+2+2 gang	Vertical	71 mm	1

**CHARACTERISTICS:** glossy finish.

## TECHNOPOLYMER - WOOD FINISH



GW 16 222 LA

### LUX INTERNATIONAL - MAPLE

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 LA	2 gang			12
GW 16 223 LA	2+2 gang	Horizontal	71 mm	6
GW 16 224 LA	2+2 gang	Vertical	71 mm	6
GW 16 226 LA	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 LA	2+2+2 gang	Vertical	71 mm	1
GW 16 228 LA	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 LA	2+2+2+2 gang	Vertical	71 mm	1



GW 16 222 LW

### LUX INTERNATIONAL - WENGE

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 LW	2 gang			12
GW 16 223 LW	2+2 gang	Horizontal	71 mm	6
GW 16 224 LW	2+2 gang	Vertical	71 mm	6
GW 16 226 LW	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 LW	2+2+2 gang	Vertical	71 mm	1
GW 16 228 LW	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 LW	2+2+2+2 gang	Vertical	71 mm	1



GW 16 222 LC

### LUX INTERNATIONAL - CHERRY

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 LC	2 gang			12
GW 16 223 LC	2+2 gang	Horizontal	71 mm	6
GW 16 224 LC	2+2 gang	Vertical	71 mm	6
GW 16 226 LC	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 LC	2+2+2 gang	Vertical	71 mm	1
GW 16 228 LC	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 LC	2+2+2+2 gang	Vertical	71 mm	1

## METAL



GW 16 222 MI

### LUX INTERNATIONAL - BRUSHED STAINLESS STEEL

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 MI	2 gang			1
GW 16 223 MI	2+2 gang	Horizontal	71 mm	1
GW 16 224 MI	2+2 gang	Vertical	71 mm	1
GW 16 226 MI	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 MI	2+2+2 gang	Vertical	71 mm	1
GW 16 228 MI	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 MI	2+2+2+2 gang	Vertical	71 mm	1



GW 16 222 MA

### LUX INTERNATIONAL - BLACK ALUMINIUM

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 MA	2 gang			1
GW 16 223 MA	2+2 gang	Horizontal	71 mm	1
GW 16 224 MA	2+2 gang	Vertical	71 mm	1
GW 16 226 MA	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 MA	2+2+2 gang	Vertical	71 mm	1
GW 16 228 MA	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 MA	2+2+2+2 gang	Vertical	71 mm	1



GW 16 222 MF

### LUX INTERNATIONAL - OXIDISED FINISH

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 MF	2 gang			1
GW 16 223 MF	2+2 gang	Horizontal	71 mm	1
GW 16 224 MF	2+2 gang	Vertical	71 mm	1
GW 16 226 MF	2+2+2 gang	Horizontal	71 mm	1
GW 16 227 MF	2+2+2 gang	Vertical	71 mm	1
GW 16 228 MF	2+2+2+2 gang	Horizontal	71 mm	1
GW 16 229 MF	2+2+2+2 gang	Vertical	71 mm	1



## ONE ITALIAN STANDARD PLATES

### TECHNOPOLYMER



GW 16 103 TB

#### ONE - MILK WHITE

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 TB	1 gang		GW16802, GW16803	96
GW 16 102 TB	2 gang		GW16802, GW16803	96
GW 16 103 TB	3 gang		GW16803	96
GW 16 104 TB	4 gang		GW16804	12
GW 16 106 TB	6 gang		GW16806	12
GW 16 108 TB	4+4 gang	Overlapping	GW16808	6
GW 16 112 TB	6+6 gang	Overlapping	GW16812	6

CHARACTERISTICS: glossy finish.



GW 16 103 TN

#### ONE - TONER BLACK

Code	Description	For support codes	Pack Carton
GW 16 101 TN	1 gang	GW16802, GW16803	12
GW 16 102 TN	2 gang	GW16802, GW16803	12
GW 16 103 TN	3 gang	GW16803	24
GW 16 104 TN	4 gang	GW16804	12
GW 16 106 TN	6 gang	GW16806	6

CHARACTERISTICS: glossy finish.

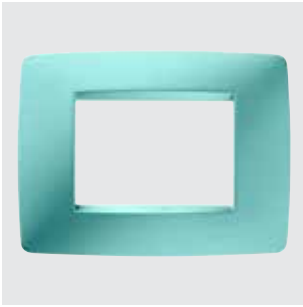


GW 16 103 TI

#### ONE - IVORY

Code	Description	For support codes	Pack Carton
GW 16 101 TI	1 gang	GW16802, GW16803	12
GW 16 102 TI	2 gang	GW16802, GW16803	12
GW 16 103 TI	3 gang	GW16803	24
GW 16 104 TI	4 gang	GW16804	12
GW 16 106 TI	6 gang	GW16806	6

CHARACTERISTICS: glossy finish.



GW 16 103 TL

## ONE - CARIBBEAN BLUE

Code	Description	For support codes	Pack Carton
GW 16 103 TL	3 gang	GW16803	24
GW 16 104 TL	4 gang	GW16804	12

CHARACTERISTICS: glossy finish.



GW 16 103 TT

## ONE - TOPAZ BLUE

Code	Description	For support codes	Pack Carton
GW 16 103 TT	3 gang	GW16803	24
GW 16 104 TT	4 gang	GW16804	12

CHARACTERISTICS: glossy finish.

## ICE ITALIAN STANDARD PLATES

### GLASS



GW 16 903 CB

#### ICE - WHITE

Code	Description	For support codes	Pack Carton
GW 16 903 CB	3 gang	GW16803	1
GW 16 904 CB	4 gang	GW16804	1

CHARACTERISTICS: glossy finish.



GW 16 903 CN

#### ICE - BLACK

Code	Description	For support codes	Pack Carton
GW 16 903 CN	3 gang	GW16803	1
GW 16 904 CN	4 gang	GW16804	1

CHARACTERISTICS: glossy finish.



GW 16 903 CT

#### ICE - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 903 CT	3 gang	GW16803	1
GW 16 904 CT	4 gang	GW16804	1

CHARACTERISTICS: glossy finish.

**ICE TOUCH ITALIAN STANDARD PLATES**

**GLASS**

DOMESTIC RANGES



GW 16 953 CB

**ICE TOUCH - WHITE**

Code	Description	For support codes	Pack Carton
GW 16 951 CB	1 symbol	GW16803	1
GW 16 952 CB	2 symbols	GW16803	1
GW 16 953 CB	3 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish. Plates with 1, 2 or 3 symbols are used in combination with 1, 2 or 3 touch modules, respectively (switch module GW10907, dimmer module GW10908 or command duplicator module GW10909).



GW 16 953 CN

**ICE TOUCH - BLACK**

Code	Description	For support codes	Pack Carton
GW 16 951 CN	1 symbol	GW16803	1
GW 16 952 CN	2 symbols	GW16803	1
GW 16 953 CN	3 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish. Plates with 1, 2 or 3 symbols are used in combination with 1, 2 or 3 touch modules, respectively (switch module GW10907, dimmer module GW10908 or command duplicator module GW10909).



GW 16 953 CT

**ICE TOUCH - TITANIUM**

Code	Description	For support codes	Pack Carton
GW 16 951 CT	1 symbol	GW16803	1
GW 16 952 CT	2 symbols	GW16803	1
GW 16 953 CT	3 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish. Plates with 1, 2 or 3 symbols are used in combination with 1, 2 or 3 touch modules, respectively (switch module GW10907, dimmer module GW10908 or command duplicator module GW10909).

## ICE TOUCH KNX ITALIAN STANDARD PLATES

### GLASS



GW 16 946 CB

#### ICE TOUCH KNX - WHITE

Code	Description	For support codes	Pack Carton
GW 16 946 CB	6 touch areas	GW16803	1

**CHARACTERISTICS:** plates made in glass with a glossy finish, used to complete the touch push-button panel modules - KNX (GWA942i) or Easy (GWA947i). The plates have 6 capacitive touch areas.

**NOTES:** the symbols shown in the picture are indicative only; they can be personalised using the set of adhesive icons included in the touch push-button module package. The code of the plate is unique and independent from the number of channels that you want to activate (from 1 to 6).



GW 16 946 CN

#### ICE TOUCH KNX - BLACK

Code	Description	For support codes	Pack Carton
GW 16 946 CN	6 touch areas	GW16803	1

**CHARACTERISTICS:** plates made in glass with a glossy finish, used to complete the touch push-button panel modules - KNX (GWA942i) or Easy (GWA947i). The plates have 6 capacitive touch areas.

**NOTES:** the symbols shown in the picture are indicative only; they can be personalised using the set of adhesive icons included in the touch push-button module package. The code of the plate is unique and independent from the number of channels that you want to activate (from 1 to 6).



GW 16 946 CT

#### ICE TOUCH KNX - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 946 CT	6 touch areas	GW16803	1

**CHARACTERISTICS:** plates made in glass with a glossy finish, used to complete the touch push-button panel modules - KNX (GWA942i) or Easy (GWA947i). The plates have 6 capacitive touch areas.

**NOTES:** the symbols shown in the picture are indicative only; they can be personalised using the set of adhesive icons included in the touch push-button module package. The code of the plate is unique and independent from the number of channels that you want to activate (from 1 to 6).



GW 16 966 CB

#### ICE TOUCH KNX - WHITE

Code	Description	For support codes	Pack Carton
GW 16 962 CB	2 symbols	GW16803	1
GW 16 964 CB	4 symbols	GW16803	1
GW 16 966 CB	6 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish, used to complete the touch push-button panel modules - KNX (GW10746) or Easy (GW10741).



GW 16 966 CN

**ICE TOUCH KNX - BLACK**

Code	Description	For support codes	Pack Carton
GW 16 962 CN	2 symbols	GW16803	1
GW 16 964 CN	4 symbols	GW16803	1
GW 16 966 CN	6 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish, used to complete the touch push-button panel modules - KNX (GW10746) or Easy (GW10741).



GW 16 966 CT

**ICE TOUCH KNX - TITANIUM**

Code	Description	For support codes	Pack Carton
GW 16 962 CT	2 symbols	GW16803	1
GW 16 964 CT	4 symbols	GW16803	1
GW 16 966 CT	6 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish, used to complete the touch push-button panel modules - KNX (GW10746) or Easy (GW10741).



GW 16 966 CN

**ICE TOUCH KNX - BLACK**

Code	Description	For support codes	Pack Carton
GW 16 962 CN	2 symbols	GW16803	1
GW 16 964 CN	4 symbols	GW16803	1
GW 16 966 CN	6 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish, used to complete the touch push-button panel modules - KNX (GW10746) or Easy (GW10741).



GW 16 966 CT

**ICE TOUCH KNX - TITANIUM**

Code	Description	For support codes	Pack Carton
GW 16 962 CT	2 symbols	GW16803	1
GW 16 964 CT	4 symbols	GW16803	1
GW 16 966 CT	6 symbols	GW16803	1

**CHARACTERISTICS:** plates in glass and with a glossy finish, used to complete the touch push-button panel modules - KNX (GW10746) or Easy (GW10741).

## SPECIAL PLATES AND PANELS

### WATERTIGHT PLATES



GW 16 703 TB

#### WATERTIGHT PLATES - ITALIAN STANDARD - IP55

Code	Description	Colour	Included support	Pack Carton
GW 16 703 TB	3 gang	White	GW16803	1/24
GW 16 704 TB	4 gang	White	GW16804	1/24
GW 16 703 TN	3 gang	Black	GW16803	1/12
GW 16 704 TN	4 gang	Black	GW16804	1/12
GW 16 703 VT	3 gang	Titanium	GW16803	1/12
GW 16 704 VT	4 gang	Titanium	GW16804	1/12

**CHARACTERISTICS:** support included. Ergonomic membrane in UV-resistant material. Snap closing system. Opening made easy by wide key.

**APPLICATIONS:** for installation on rectangular flush-mounting boxes.

**NOTES:** degree of protection IP55 with closed lid and with installation on smooth, waterproof walls without grooves (smooth tiles, marble).



GW 16 702 TB

#### WATERTIGHT PLATES - INTERNATIONAL STANDARD - IP55

Code	Description	Colour	Included support	Pack Carton
GW 16 702 TB	2 gang	White	GW16822	1/24
GW 16 702 TN	2 gang	Black	GW16822	1/12
GW 16 702 VT	2 gang	Titanium	GW16822	1/12

**CHARACTERISTICS:** support included. Ergonomic membrane in UV-resistant material. Snap closing system. Opening made easy by wide key.

**APPLICATIONS:** for installation on round/square flush-mounting boxes.

**NOTES:** degree of protection IP55 with closed lid and with installation on smooth, waterproof walls without grooves (smooth tiles, marble).

### PLATES FOR PROFILES



GW 16 711 TB

#### SELF-SUPPORTING PLATES FOR PROFILES AND PANELS



Code	Description	Colour Plate	Characteristics	Pack Carton
GW 16 711 TB	1 gang	White	Halogen free	1/48
GW 16 712 TB	2 gang	White	Halogen free	1/24
GW 16 711 TN	1 gang	Black	Halogen free	1/24
GW 16 712 TN	2 gang	Black	Halogen free	1/24
GW 16 711 VT	1 gang	Titanium	Halogen free	1/12
GW 16 712 VT	2 gang	Titanium	Halogen free	1/12

**CHARACTERISTICS:** complete with insulating box and supports. Diameter for cable input max. 10mm.

**NOTES:** the insulating box is equipped with a tug-proof cable fastener device and a corrugated conduit fastener device.



## BLANK PLATES



GW 16 723 TB

### BLANK PLATES



Code	Description	Colour	For support codes	Characteristics	Pack Carton
<b>GW 16 723 TB</b>	3 gang	White	GW16802, GW16803	Halogen free	1/24
<b>GW 16 724 TB</b>	4 gang	White	GW16804	Halogen free	1/24
<b>GW 16 723 TN</b>	3 gang	Black	GW16802, GW16803	Halogen free	1/12
<b>GW 16 724 TN</b>	4 gang	Black	GW16804	Halogen free	1/12

**CHARACTERISTICS:** support not included for installation on rectangular boxes.

DOMESTIC RANGES

## FREE-STANDING AND WALL-MOUNTING ENCLOSURES



GW 16 854

### FREE-STANDING AND WALL-MOUNTING ENCLOSURES FOR ONE PLATES

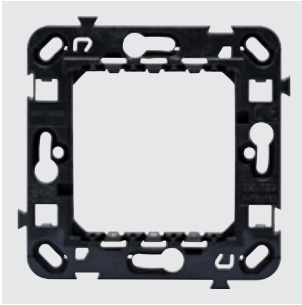
Code	Description	Colour	Support	Outer dim. LxHxD (mm)	Pack Carton
<b>GW 16 854</b>	4 gang	White	GW16804	140x90x69	1/30
<b>GW 16 856</b>	6 gang	White	GW16806	181x90x69	1/15
<b>GW 16 864</b>	4 gang	Black	GW16804	140x90x69	1/30
<b>GW 16 866</b>	6 gang	Black	GW16806	181x90x69	1/15

**CHARACTERISTICS:** support and plate not included. Use ONE plates (interchangeability with the entire colour range of plates).

Diameter for cable input max. 10mm.

**NOTES:** cable gland and safety cable fastener included. For wall-mounting, use wall plugs with a countersunk head, max Ø 3.5mm.

## SUPPORTS



GW 16 822

### INTERNATIONAL STANDARD SUPPORTS



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 821	2 gang	With fixing clutches	Halogen free	12/120
GW 16 822	2 gang	With screws (not included)	Halogen free	20/120
GW 16 823	2 gang	With long fixing clutches	Halogen free	12/120
GW 16 831	2 gang	With screws (M6/32x23 included)	Halogen free	10/160

**CHARACTERISTICS:** GW16821 and GW16823 equipped with fixing clutches for installation on round boxes.

GW16831 for boxes with fixing center distance of 60.3mm and dimensions 70x70mm (British Standard).

When using ONE or LUX International plates, 57mm vertical 2+2 gang, use nr. 2 supports GW16822 vertically coupled by breaking the wings located on the contact side on both supports.



GW 16 824

### FRENCH STANDARD SUPPORTS



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 824	4 gang	With screws (not incl.) horiz. centre dist. 57mm	Halogen free	12/60
GW 16 825	6 gang	With screws (not incl.) horiz. centre dist. 2x57mm	Halogen free	12/48

**CHARACTERISTICS:** supports pre-arranged for fixing on French Standard rectangular boxes.

**NOTES:** GW16824 fit the 4-gang Chorus plates. GW16825 fit the 6-gang Chorus plates.



GW 16 871

### PROTECTIVE COVERS FOR PAINTING, FOR CHORUS RANGE, INTERNATIONAL STANDARD

Code	Description	Suitable for support	Colour	Pack Carton
GW 16 871	2 gang	GW16821, GW16822, GW16823, GW16831	Transparent	60/480

**CHARACTERISTICS:** total protection during painting and finishing operations.

**NOTES:** snap-in mounting to facilitate assembly and removal operations.



GW 16 802

### ITALIAN STANDARD SUPPORTS



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 802	2 gang	2 screws (included)	Halogen free	12/120
GW 16 803	3 gang	2 screws (included)	Halogen free	12/240
GW 16 804	4 gang	2 screws (included)	Halogen free	12/120
GW 16 806	6 gang	4 screws (included)	Halogen free	12/72
GW 16 808	4+4 gang	4 screws (included)	Halogen free	12/48
GW 16 812	6+6 gang	4 screws (included)	Halogen free	12/48

**CHARACTERISTICS:** GW16802 fitted for fixing on both rectangular 3-gang boxes (centre distance 83.5mm) and round/square boxes (centre distance 60mm) equipped with fixing columns. To be completed with 2-gang Italian Standard plates.

**NOTES:** GW16808 and GW16812 can be used in combination with Chorus ONE plates (milk white or titanium).



GW 16 873

**PROTECTIVE COVERS FOR PAINTING, FOR CHORUS RANGE, ITALIAN STANDARD**

Code	Description	Suitable for support	Colour	Pack Carton
GW 16 873	3 gang	GW16802, GW16803	Transparent	120/480
GW 16 874	4 gang	GW16804	Transparent	60/240
GW 16 876	6 gang	GW16806	Transparent	60/240

**CHARACTERISTICS:** total protection during painting and finishing operations.

**NOTES:** snap-in mounting to facilitate assembly and removal operations.



GW 16 841

**SUPPORTS FOR ASSEMBLING CHORUS DEVICES ON DIN EN 50022 RAIL**

Code	Description	No. DIN modules	Pack Carton
GW 16 841	1 gang	1.5	5/300
GW 16 842	2 gang	3	5/150
GW 16 843	3 gang	4	5/50

**CHARACTERISTICS:** manual release system for Chorus devices, without the need for tools.

**NOTES:** pay attention when using particularly deep devices (2P three-way switches, movement detectors and IR receivers, relays, German standard socket-outlets with front tightening, quick wiring terminals, British standard socket-outlets, interlocked switched socket-outlet, shaver socket-outlets, USB power supplies, miniature circuit breakers and residual current circuit breakers, anti black-out and emergency lamps, ringers and buzzers, thermostats and timed thermostats, programmers, water and gas detectors, timers, dimmers, touch commands, electronic push-buttons with interlock, KNX flush-mounting timed thermostats, etc.) as they may interfere with the DIN rail, preventing the correct passage of the wires.

## COMMAND - WHITE

<b>One-way switches</b>												
<b>Two-way switches</b>												
		<b>Three-way switches</b>					<b>Intermediate switches</b>					
<b>Push-buttons</b>												

(\*) supplied without signalling unit

**COMMAND - WHITE**

<b>One-way switches quick wiring</b>						<b>Intermediate switches quick wiring</b>										
				<b>Combined devices</b>												
							<b>Lenses with illuminated symbol</b>									
<b>Interchangeable button keys</b>							<b>Interchangeable diffuser</b>									
	<b>Blanking modules</b>															
<b>Infrared</b>					<b>Cable outputs</b>											
								<b>Relays</b>								

(\*) supplied without signalling unit































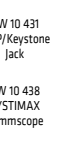
















# Chorus

## POWER - WHITE

<b>Italian</b>											
	GW 10 201 2P+E-10 A-250 V ac	GW 10 203 2P+E-16 A-250 V ac Dual amperage	GW 10 213 2P+E-16 A-250 V ac Dual amperage	GW 10 223 2P+E-16 A-250 V ac Dual amperage	GW 10 233 2P+E-16 A-250 V ac Dual amperage	GW 10 208 2x2P+E-16 A-250 V ac Dual amperage	GW 10 209 3x2P+E-16 A-250 V ac Dual amperage				
<b>Italian/German</b>						<b>Swiss</b>					
	GW 10 204 2P+E-16 A-250 V ac Dual amperage	GW 10 205 2P+E-16 A-250 V ac Dual amperage	GW 10 214 2P+E-16 A-250 V ac Dual amperage - Illuminable (*)	GW 10 224 2P+E-16 A-250 V ac Dual amperage - Illuminable (*)	GW 10 234 2P+E-16 A-250 V ac Dual amperage - Illuminable (*)		GW 10 346 2P+E-10 A-250 V ac Type 13				
<b>German</b>											
	GW 10 241 2P+E-16 A-250 V ac	GW 10 242 2P+E-16 A-250 V ac with lid - IP40	GW 10 251 2P+E-16 A-250 V ac Front tightening terminals	GW 10 341 2P+E-16 A-250 V ac Front tightening terminals	GW 10 351 2P+E-16 A-250 V ac Front tightening terminals	GW 10 241 F 2P+E-16 A-250 V ac Quick wiring	GW 10 251 F 2P+E-16 A-250 V ac Quick wiring				
<b>French</b>											
	GW 10 246 2P-16 A-250 V ac	GW 10 247 2P+E-16 A-250 V ac	GW 10 248 2P+E-16 A-250 V ac Front tightening terminals	GW 10 258 2P+E-16 A-250 V ac Front tightening terminals	GW 10 247 F 2P+E-16 A-250 V ac Quick wiring	GW 10 257 F 2P+E-16 A-250 V ac Quick wiring	GW 10 260 Accessory for dedicated lines				
<b>Israeli</b>				<b>USA</b>		<b>Euro-american</b>			<b>Multistandard</b>		
	GW 10 281 2P+E-16 A-250 V ac Illuminable (*)	GW 10 291 2P+E-16 A-250 V ac Illuminable (*)	GW 10 282 2P-10 A-250 V ac		GW 10 286 2P+E-15 A-250/125 V ac		GW 10 287 2P-15 A-250/125 V ac	GW 10 288 2P+E-15 A-250/125 V ac		GW 10 310 2P+E - 13 A/250 V ac - 15 A/127 V ac	
<b>British</b>			<b>Argentinian</b>	<b>Australian</b>				<b>Indian/South African</b>			
	GW 10 296 2P+E-13 A-250 V ac	GW 10 297 2P+E-15 A-250 V ac			GW 10 301 2P+E-10 A-250 V ac	GW 10 306 2P+E-10 A-250 V ac	GW 10 307 2P+E-15 A-250 V ac		GW 10 298 2P+E-16 A-250 V ac	GW 10 299 2P+E-16 A-250 V ac	
<b>Chinese</b>											
	GW 10 391 2P+E-10 A-250 V ac	GW 10 392 2P+E-16 A-250 V ac									
<b>Interlocked switched socket-outlets</b>				<b>TEST</b>							
	GW 10 311 2P+E-16 A-230 V ac	GW 10 312 2P+E-16 A-230 V ac	GW 10 321 2P+E-16 A-230 V ac		GW 10 322 2P+E-16 A-230 V ac						
<b>Shaver socket-outlet</b>											
	GW 10 331 230 V ac-50/60 Hz										

(\*) supplied without signalling unit

**DATA - WHITE**

<b>TV male IEC</b>	 GW 10 361 0 dB	 GW 10 362 5 dB	 GW 10 363 10 dB	 GW 10 364 14 dB	<b>TV-SAT female F</b>	 GW 10 371 0 dB	 GW 10 372 5 dB	 GW 10 373 10 dB	 GW 10 374 14 dB	<b>TV and TV-SAT accessory</b>	 GW 20 277 Terminal resistance 75 ohm					
	<b>TV-FM-SAT</b>	 GW 10 381 TV-FM 0 dB	 GW 10 382 TV-FM-SAT 0 dB	 GW 10 383 TV-SAT 0 dB		<b>TV-SAT</b>	 GW 10 367 IEC male 0dB	 GW 10 377 F female 0dB	<b>Covers for antenna sockets</b>		 GW 10 386 For combined TV-R sockets	 GW 10 387 For combined TV-R-SAT sockets				
		<b>Telephone sockets</b>	 GW 10 401 RJ11	 GW 10 402 RJ11 IN/OUT			 GW 10 403 RJ11 double	 GW 10 405 French 8 contacts			 GW 10 406 British 6 contacts	 GW 10 410 RJ11 double with ADSL filter	 GW 10 409 RJ11	<b>Adapters for optical fiber</b>	 GW 10 425 ST	 GW 10 426 SC
			<b>Data sockets</b>	 GW 10 421 RJ45 cat. 5e UTP			 GW 10 422 RJ45 cat. 5e FTP	 GW 10 423 RJ45 cat. 6 UTP			 GW 10 424 RJ45 cat. 6 FTP	 Adapters	<b>Connectors for conventional networks</b>		 GW 10 431 AMP/Keystone Jack	 GW 10 438 SYSTEMAX Commscope
<b>Data sockets</b>	 GW 10 434 RJ45 Cat. 5e UTP			 GW 10 436 RJ45 Cat. 5e FTP	 GW 10 435 RJ45 Cat. 6 UTP	 GW 10 437 RJ45 Cat. 6 FTP	 GW 10 433 AMP/Keystone Jack adapter	<b>Selv sockets</b>	 GW 10 451 2P-6 A-24 V	 GW 10 452 2P-6 A-24 V Polarised						
	<b>Audio and video sockets</b>			 GW 10 453 Double RCA	 GW 10 454 For loudspeaker	 GW 10 446 Female F coupling	 GW 10 458 Speaker connector		<b>USB and HDMI couplers and sockets</b>	 GW 10 459 USB socket	 GW 38 056 HDMI coupler	 GW 38 057 USB coupler			<b>USB power supply</b>	 GW 10 450 Double USB power supply


























DOMESTIC RANGES

**PROTECTION - WHITE**

<b>Miniature circuit breakers</b>	 GW 10 461 1P+N-6 A-3 kA C characteristic	 GW 10 462 1P+N-10 A-3 kA C characteristic	 GW 10 463 1P-16 A-3 kA C characteristic	 GW 10 466 1P+N-6 A-3 kA C characteristic	 GW 10 467 1P+N-10 A-3 kA C characteristic	 GW 10 468 1P+N-16 A-3 kA C characteristic	<b>Protection devices</b>	 GW 10 491 Fuse holder In MAX=16 A	 GW 10 492 Surge protection device
	<b>Residual miniature circuit breakers</b>	 GW 10 482 1P+N-6 A-3 kA-10 mA C characteristic-A type	 GW 10 485 1P+N-10 A-3 kA-10 mA C characteristic-A type	 GW 10 488 1P+N-16 A-3 kA-10 mA C characteristic-A type	 GW 10 483 1P+N-6 A-3 kA-30 mA C characteristic-A type	 GW 10 486 1P+N-10 A-3 kA-30 mA C characteristic-A type		 GW 10 489 1P+N-16 A-3 kA-30 mA C characteristic-A type	

# Chorus

## INDICATOR - WHITE

<b>Anti black-out lamps</b>	 GW 10 661 230 V ac-50/60 Hz Extractable	 GW 10 662 230 V ac-50/60 Hz	<b>Emergency lamps</b>	 GW 10 663 230 V ac-50/60 Hz	 GW 10 666 230 V ac-50/60 Hz						
	 GW 10 601 12 V ac-50 Hz	 GW 10 602 230 V ac-50 Hz		 GW 10 611 12 V ac/dc Three independent inputs	 GW 10 612 230 V ac-50 Hz Three independent inputs	<b>Buzzers</b>	 GW 10 606 12 V ac-50 Hz	 GW 10 607 230 V ac-50 Hz			
<b>Single indicator lamps</b>	 GW 10 641 1/2M - Opal Illuminable (*)	 GW 10 642 1/2M - Green Illuminable (*)	 GW 10 643 1/2M - Red Illuminable (*)	 GW 10 644 1/2M - Amber Illuminable (*)	 GW 10 621 1M - Opal Illuminable (*)		 GW 10 622 1M - Green Illuminable (*)	 GW 10 623 1M - Red Illuminable (*)	 GW 10 624 1M - Amber Illuminable (*)	<b>Double indicator lamps</b>	 GW 10 628 1M - Opal Illuminable (*)
	<b>Protruding indicator lamps</b>	 GW 10 631 2M-12 V ac/dc-230 V ac-50/60 Hz Opal	 GW 10 632 2M-12 V ac/dc-230 V ac-50/60 Hz Green	 GW 10 633 2M-12 V ac/dc-230 V ac-50/60 Hz Red	 GW 10 634 2M-12 V ac/dc-230 V ac-50/60 Hz Amber	<b>Stair riser lamps</b>	 GW 10 651 2M Opal	 GW 10 656 4M Opal			

## ENERGY MANAGEMENT, CLIMATE, COMFORT AND TECHNICAL ALARMS - WHITE

<b>Timed thermostats</b>	 GW 10 703 230 V ac-50/60 Hz	 GW 10 701 White Wall-mounting	 GW 14 701 Titanium Wall-mounting	<b>Thermostats</b>	 GW 16 972 CB Thermo ICE WIFI thermostat 12-24 V ac/dc	 GW 10 720 Power supply 100/240 V ac-50/60 Hz-12 V dc	 GW 16 970 CB Thermo ICE WIFI thermostat 230 V ac/dc - Wall-mounting	 GW 10 705 230 V ac-50/60 Hz
	<b>Clock/Alarm/Thermometer</b>	 GW 10 708 230 V ac-50/60 Hz	<b>Electronic timer</b>		 GW 10 581 230 V ac-50/60 Hz Daily/Weekly	<b>Timers</b>	 GW 10 583 1M	 GW 10 582 2M
<b>Detectors</b>		 GW 10 711 LPG 12 V ac/dc		 GW 10 712 Methane GAS 12 V ac/dc	 GW A1 514 Flood alarm ZigBee		 GW A1 521 1-channel actuator ZigBee 230 V ac-50 Hz	<b>Accessories</b>







(\*) supplied without signalling unit





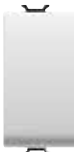
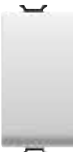



**REGULATION - WHITE**

<b>Dimmer</b>								
	GW 10 561 Resistive 100-500 W 230 V ac-50/60 Hz	GW 10 564 ▲ Resistive 100-900 W Inductive 40-300 VA 230 V ac-50/60 Hz	GW 10 567 Resistive 100-500 W Inductive 100-500 VA With two-way switch 230 V ac-50/60 Hz	GW 10 566 Resistive 20-160 W Electr. transf. 40-160/4-110 W LED 4-160 W With two-way switch 230 V ac-50/60 Hz	GW 10 572 A Res./Ind. 40-300 W Electr. transf. 40-300 W LED 5-150 W 230 V ac-50/60 Hz	GW 10 573 A Res./Ind. 40-300 W Electr. transf. 40-300 W LED 5-150 W 230 V ac-50/60 Hz	GW 10 568 Resistive 60-500 W Inductive 60-500 VA 230 V ac-50 Hz	GW 10 574 For air agitators Inductive 55-80 VA 230 V ac-50 Hz

**COMMAND - WHITE**

<b>TOUCH commands</b>				<b>TOUCH command modules</b>			
	GW 10 904 One-way switch 1M-230 V ac-50 Hz	GW 10 905 Dimmer 1M-230 V ac-50 Hz	GW 10 906 Command duplicator 1M-230 V ac-50 Hz		GW 10 907 One-way switch module 1M-230 V ac-50 Hz	GW 10 908 Dimmer module 1M-230 V ac-50 Hz	GW 10 909 Command duplicator module 1M-230 V ac-50 Hz

<b>Electronic push-buttons</b>							
	GW 10 915 Universal 1M-1P-NO	GW 10 912 1M-NO-230 V ac Backlit	GW 10 913 For BUS inputs 1M-1P-NO Backlit	GW 10 916 For BUS inputs 1M-1P-NO Backlit	GW 10 917 For BUS inputs 2M-1P-NO Backlit	GW 10 918 For BUS inputs 2M-1P-NO Backlit	GW 10 914 With interlock 1M-1P-NO+NO

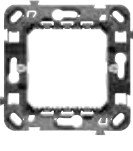

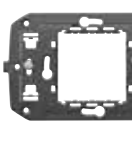

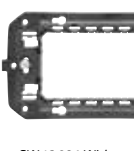
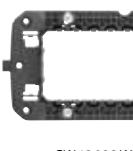
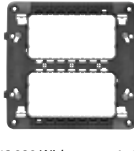
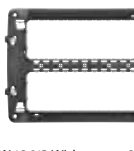
**HOTEL COMPONENTS - WHITE**

<b>Badge switch</b>		<b>Interchangeable button keys</b>				<b>Double indicator lamp</b>	
	GW 10 039 2M-1P-NO-16 AX Illuminable (*)		GW 10 731 DND	GW 10 732 MUR	GW 10 733 DND + MUR		GW 10 736 1M - Opal DND + MUR Illuminable (*)

**ACCESSORIES**

<b>LED signalling units</b>							<b>Cartridge lamps</b>			<b>Keys</b>		
	GW 10 881 Blue 230 V ac-50/60 Hz	GW 10 882 White 230 V ac-50/60 Hz	GW 10 883 Red 230 V ac-50/60 Hz	GW 10 884 Green 230 V ac-50/60 Hz	GW 10 885 Amber 230 V ac-50/60 Hz	GW 10 894 White 12/24 V ac/dc		GW 20 902 White 12 V-56x36	GW 20 903 White 24 V-56x36		GW 20 901 For one/two-way switches	GW 30 912 For push-buttons

**SUPPORTS**

<b>Supports for round/square boxes</b>			<b>Supports for round/square and rectangular boxes</b>		
	GW 16 821 With fixing clutches - 2 gang GW 16 823 With long fixing clutches - 2 gang	GW 16 822 With screw (not included) - 2 gang		GW 16 802 With screw - 2 gang	
<b>Supports for rectangular boxes</b>					
	GW 16 803 With screw - 3 gang	GW 16 804 With screw - 4 gang GW 16 824 With screw (not included) for French std boxes	GW 16 806 With screw - 6 gang GW 16 825 With screw (not included) for French std boxes	GW 16 808 With screw - 4+4 gang	GW 16 812 With screw - 6+6 gang

▲ =Items designed solely to export to a limited number of countries outside the European Union or proposed as candidate and to the European Free Trade Association. Contact Gewiss customer service to check if the product meets the regulations of the country concerned before importing it.

(\*) supplied without signalling unit