



GW 10 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. Chorus modules: 1				
GW 10 051	1P - 16AX	Neutral	200 W	12/96
GW 10 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 10 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 10 054	1P - 10AX	With key	100 W	1/12
No. Chorus modules: 1/2				
GW 10 061	1P - 10AX	Neutral	100 W	6/24
No. Chorus modules: 2				
GW 10 071	1P - 16AX	Neutral	200 W	6/24
GW 10 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 10 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. Chorus modules: 3				
GW 10 081	1P - 16AX	Neutral	200 W	4/12
GW 10 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 10 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.
NOTES: GW10054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.

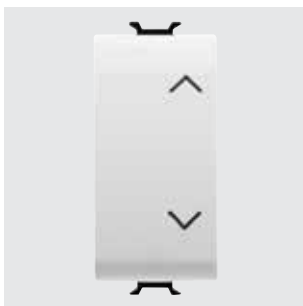


GW 10 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. Chorus modules: 1				
GW 10 091	1P - 16AX	Neutral	200 W	12/48
GW 10 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 10 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. Chorus modules: 2				
GW 10 101	1P - 16AX	Neutral	200 W	6/12
GW 10 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 10 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. Chorus modules: 3				
GW 10 111	1P - 16AX	Neutral	200 W	4/12
GW 10 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 10 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

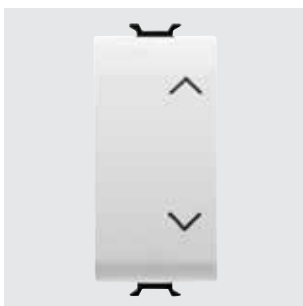


GW 10 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. Chorus modules: 1					
GW 10 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. Chorus modules: 2					
GW 10 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).
APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 10 122

THREE-WAY SWITCH 2P - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. Chorus modules: 1					
GW 10 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.
APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

INFRARED REMOTE CONTROL AND RECEIVER

PORTABLE REMOTE CONTROL



GW 12 596

Code	Power supply batteries	No. of channels	Range	Pack Carton
GW 12 596	2 alkaline 1.5V AAA-type	6	10 m	1/2

APPLICATIONS: the setting of the inner microswitch on three bands allows you to command up to 18 different receivers GW12597.
NOTES: includes support for wall-mounting. Batteries not included.

1-CHANNEL RECEIVER



GW 12 597

Code	Supply voltage	Channel selector	Relay output	No. Chorus modules	Pack Carton
GW 12 597	230V ac 50/60Hz	18 positions	1NO 5A(AC1) 250V ac	1	1/4

APPLICATIONS: command of ringers, electro-locks etc. (direct use, or via monostable relay GW12724).
 ON-OFF command of user devices (lamps, fans, etc.) by means of a latching relay GW12721, GW12723.
 Command and regulation of lights and air agitators by means of dimmers GW12568, GW12572, GW12573, GW12574.

RELAY



GW 12 723

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. Chorus modules: 1					
GW 12 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 12 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 12 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

CHARACTERISTICS: GW12721, GW12723 suitable for commanding incandescent/halogen lamps: 1000 W, fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W.

APPLICATIONS: GW12721, GW12723 command of lighting devices from more than one point, by means of remote NO push-buttons.
 GW12721, motor function/stop commands (extractors, air agitators, etc.).
 GW12724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.



GW 12 726

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. Chorus modules	Pack Carton
GW 12 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW12136) and alarm reset (e.g. GW12145), green LED for alarm status signalling.

HOTEL COMPONENTS - BLACK VERSION

BADGE SWITCH



GW 12 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. Chorus modules	Pack Carton
GW 12 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 12 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. Chorus modules	Pack Carton
GW 12 731	With diffuser	DND	1	4/48
GW 12 732	With diffuser	MUR	1	4/48
GW 12 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with "Do not disturb" (DND) and "Make up the room" (MUR) pad printings. To be used for the customization of the Chorus command devices. GW12731 and GW12732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW12733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 12 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. Chorus modules	Pack Carton
GW 12 736	Opal	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

POWER - BLACK VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD

DOMESTIC RANGES



GW 12 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. Chorus modules	Pack Carton
GW 12 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 12 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.



GW 12 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. Chorus modules	Pack Carton
GW 12 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 12 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 12 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. Chorus modules	Pack Carton
GW 12 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 12 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. Chorus modules	Pack Carton
GW 12 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.