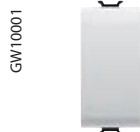


### COMMAND - WHITE VERSION

#### COMMAND DEVICES - SCREW TERMINALS



GW10001

ONE-WAY SWITCHES 1P - 250V AC			
Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 1</b>			
GW 10 001	1P - 16AX	General	12/96
GW 10 002	1P - 16AX illuminable	Locating	12/24
GW 10 003	1P - 16AX illuminable	Signalling	12/24
<b>No. CHORUS MODULES: 1/2</b>			
GW 10 021	1P - 10AX	General	6/24
GW 10 022	1P - 10AX illuminable	Locating	6/24
<b>No. CHORUS MODULES: 2</b>			
GW 10 031	1P - 16AX	General	6/24
GW 10 032	1P - 16AX illuminable	Locating	6/24
GW 10 033	1P - 16AX illuminable	Signalling	6/24
<b>No. CHORUS MODULES: 3</b>			
GW 10 041	1P - 16AX	General	4/12
GW 10 042	1P - 16AX illuminable	Locating	4/12
GW 10 043	1P - 16AX illuminable	Signalling	4/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.



GW10004

ONE-WAY SWITCHES 2P - 250V AC				
Code	Description	Type	Symbol	Pack Carton
<b>No. CHORUS MODULES: 1</b>				
GW 10 004	2P - 16 AX	General	0/1	12/48
GW 10 005	2P - 16AX illuminable	Signalling		12/24
GW 10 006	2P - 10AX	With key	0/1	1/12
<b>No. CHORUS MODULES: 2</b>				
GW 10 034	2P - 16 AX	General	0/1	6/24
GW 10 035	2P - 16AX illuminable	Signalling		6/24

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** GW10006 equipped with 2 keys. Key extractable in both positions.



GW10007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY			
Code	Description	Symbol	Pack Carton
<b>No. CHORUS MODULES: 1</b>			
GW 10 007	2P - 25 AX	0/1	12/24

**APPLICATIONS:** suitable for particular heavy-duty loads (e.g. fluorescent lamp batteries) or high-consumption devices (e.g. ovens, air-conditioners, boilers, etc.).



GW10725

ELECTRONIC SWITCH 1P FOR HEAVY DUTY LOADS - 230V AC 50/60HZ			
Code	No. of poles	Output contacts	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 725	1P	1NO 16A(AC1)/10A(AC15) 250V ac	1/2

**CHARACTERISTICS:** Commanded via the frontal push-button or by remote push-buttons, with NO contact.

**APPLICATIONS:** suitable for particular heavy-duty loads (e.g. fluorescent lamps), discharge lamps (max 10A) or high-consumption devices. (e.g. ovens, air-conditioners, boilers, etc.).

GW10051



### TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 1</b>			
GW 10 051	1P - 16AX	General	12/96
GW 10 052	1P - 16AX illuminable	Locating	12/24
GW 10 053	1P - 16AX illuminable	Signalling	12/24
GW 10 054	1P - 10AX	With key	1/12
<b>No. CHORUS MODULES: 1/2</b>			
GW 10 061	1P - 10AX	General	6/24
<b>No. CHORUS MODULES: 2</b>			
GW 10 071	1P - 16AX	General	6/24
GW 10 072	1P - 16AX illuminable	Locating	6/24
GW 10 073	1P - 16AX illuminable	Signalling	6/24
<b>No. CHORUS MODULES: 3</b>			
GW 10 081	1P - 16AX	General	4/12
GW 10 082	1P - 16AX illuminable	Locating	4/12
GW 10 083	1P - 16AX illuminable	Signalling	4/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** GW10054 equipped with 2 keys; Key extractable in both positions.

GW10091



### INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 1</b>			
GW 10 091	1P - 16AX	General	12/48
GW 10 092	1P - 16AX illuminable	Locating	12/24
GW 10 093	1P - 16AX illuminable	Signalling	12/24
<b>No. CHORUS MODULES: 2</b>			
GW 10 101	1P - 16AX	General	6/12
GW 10 102	1P - 16AX illuminable	Locating	6/12
GW 10 103	1P - 16AX illuminable	Signalling	6/12
<b>No. CHORUS MODULES: 3</b>			
GW 10 111	1P - 16AX	General	4/12
GW 10 112	1P - 16AX illuminable	Locating	4/12
GW 10 113	1P - 16AX illuminable	Signalling	4/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

GW10121



### THREE-WAY SWITCH 1P - 250V AC

Code	Description	Symbol	Pack Carton
<b>No. CHORUS MODULES: 1</b>			
GW 10 121	1P - 10AX	UP - DOWN	12/24

**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.

GW10131



### PUSH-BUTTONS 1P - 250V AC

Code	Description	Type	Symbol	Pack Carton
<b>No. CHORUS MODULES: 1</b>				
GW 10 131	1P NO - 16A	General		12/96
GW 10 132	1P NO - 16A illuminable	Locating		12/24
GW 10 133	1P NO - 16A illuminable	Signalling		12/24
GW 10 136	1P NO - 16A	Pull-cord		1/12
GW 10 137	1P NC - 16A	General	O red	12/24
GW 10 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 10 139	1P NO+NC - 16 A	Start	Green	12/24
GW 10 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 10 141	1P NO+1P NO - 16 A	Double		12/24
GW 10 142	1P NO - 16A	Green diffuser		12/24
GW 10 143	1P NO - 16A	Red diffuser		12/24
GW 10 144	1P NO - 16A	Opal diffuser		12/24
GW 10 151	1P NO - 16A illuminable	Signalling	Light	12/24
GW 10 152	1P NO - 16A illuminable	Signalling	Key	12/24
GW 10 153	1P NO - 16A illuminable	Signalling	Bell	12/24
<b>No. CHORUS MODULES: 1/2</b>				
GW 10 161	1P NO - 10A	General		6/24
GW 10 162	1P NO - 10A illuminable	Locating		6/24
<b>No. CHORUS MODULES: 2</b>				
GW 10 171	1P NO - 16A	General		6/24
GW 10 172	1P NO - 16A illuminable	Locating		6/24
GW 10 173	1P NO - 16A illuminable	Signalling		6/24
<b>No. CHORUS MODULES: 3</b>				
GW 10 181	1P NO - 16A	General		4/12
GW 10 182	1P NO - 16A illuminable	Locating		4/12
GW 10 183	1P NO - 16A illuminable	Signalling		4/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included.

GW10136 Cord in insulating material, 140cm long, with red knob.

GW10140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW10141 independent push-buttons that can also be activated simultaneously.

GW10142, GW10143 and GW10144 are equipped with indicator 22x22mm.

GW10134



### PUSH-BUTTONS 2P - 250V AC

Code	Description	Type	Symbol	Pack Carton
<b>No. CHORUS MODULES: 1</b>				
GW 10 134	2P NO - 16A	General	O	12/24
GW 10 135	2P NO - 10A illuminable	Signalling		12/24
GW 10 145	2P NO - 10A	With key		1/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included.

**NOTES:** GW10145 equipped with 2 keys.

GW10191



### PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
<b>No. CHORUS MODULES: 2</b>					
GW 10 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
<b>No. CHORUS MODULES: 3</b>					
GW 10 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

**CHARACTERISTICS:** lamp not included.

### COMMAND DEVICES - QUICK WIRING TERMINALS



GW10031F

#### ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 031 F	1P - 16AX	General	6/24
GW 10 032 F	1P - 16AX illuminable	Locating	6/24
GW 10 033 F	1P - 16AX illuminable	Signalling	6/24

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** spring strip, without the use of tools.



GW10034F

#### ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Type	Symbol	Pack Carton
<b>No. CHORUS MODULES: 2</b>				
GW 10 034 F	2P - 16 AX	General	0/1	6/24
GW 10 035 F	2P - 16AX illuminable	Signalling		6/24

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** spring strip, without the use of tools.



GW10071F

#### TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 071 F	1P - 16AX	General	6/24
GW 10 072 F	1P - 16AX illuminable	Locating	6/24
GW 10 073 F	1P - 16AX illuminable	Signalling	6/24

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** spring strip, without the use of tools.



GW10101F

#### INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 101 F	1P - 16AX	General	6/12
GW 10 102 F	1P - 16AX illuminable	Locating	6/12
GW 10 103 F	1P - 16AX illuminable	Signalling	6/12

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** spring strip, without the use of tools.



GW10171F

#### PUSH-BUTTONS 1P - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 171 F	1P NO - 16A	General	6/24
GW 10 172 F	1P NO - 16A illuminable	Locating	6/24
GW 10 173 F	1P NO - 16A illuminable	Signalling	6/24

**CHARACTERISTICS:** the illuminable articles use miniature lamps with wired lead, not included. The "signalling" articles are equipped with a neutral identification lens.

**NOTES:** spring strip, without the use of tools.



GW10160F

#### COMBINED COMMAND DEVICES - 250V AC

Code	Description	Type	Pack Carton
<b>No. CHORUS MODULES: 2</b>			
GW 10 078 F	Twin two-way switch 1P - 16 AX	General	6/24
GW 10 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO 16A	General	6/24
GW 10 160 F	Twin push-button 1P NO - 16 A	General	6/24

### BLANKING MODULES AND CABLE OUTPUTS



GW10195

#### BLANKING MODULES

Code	Description	No. Chorus modules	Pack Carton
GW 10 195	1 gang	1	10/200
GW 10 197	1/2 gang	1/2	4/48
GW 10 198	2 gang	2	1/48
GW 10 199	3 gang	3	1/48



GW10194

#### CABLE OUTPUTS

Code	Description	No. Chorus modules	Pack Carton
GW 10 194	2 gang	2	6/48
GW 10 196	1 gang	1	1/48

**NOTES:** GW10196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.  
GW10194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

### MOVEMENT DETECTORS



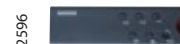
GW10591

#### INFRARED MOVEMENT DETECTORS

Code	Supply voltage	Output contacts	No. Chorus modules	Pack Carton
GW 10 591	230V ac - 50/60Hz	1NO 3A(AC1)/2A (AC15) 250V ac	1	1/4
GW 10 592	230V ac - 50/60Hz	1NO 16A(AC1)/10A(AC15) 250V ac	2	1/2

**CHARACTERISTICS:** duration adjustment intervention 15 sec - 10 min. Adjustment of twilight threshold min 10 lux - max disabled.  
GW10591 sensor with fixed lens, not suitable to command fluorescent lamps directly.  
GW10592 sensor with adjustable lens, possibility to command via remote NO push-buttons as well. Suitable for commanding: uncompensated fluorescent lamps 4A, fluorescent lamps with electronic transformers 4A. Not suitable for compensated fluorescent lamps (for which the use of the support relay is recommended).  
**APPLICATIONS:** energy-saving: command of the lighting of rooms and areas only when people pass through.  
Comfort and safety: automatic command of circuits without needing to activate switches.  
**NOTES:** do not install the product in watertight plates, as the membrane of the lid prevents the detector lens to work correctly.

### INFRARED REMOTE CONTROL AND RECEIVER



GW12596

#### PORTABLE REMOTE CONTROL

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 GW10597.  
**NOTES:** includes support for wall-mounting. Batteries not included.



GW10597

#### 1-CHANNEL RECEIVER

Code	Supply voltage	Channel selector	Relay output	No. Chorus modules	Pack Carton
GW 10 597	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 GW10724).  
ON-OFF command of user devices (lamps, fans, etc.) by means of a latching relay GW10721, GW10723.  
Command and regulation of lights and air agitators by means of dimmers GW10568, GW10571, GW10574.

### RELAY



GW10724

#### RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Pack Carton
<b>No. CHORUS MODULES: 1</b>				
GW 10 721	Latching relay	1P	10 AX 250V ac	1/12
GW 10 723	Latching relay, 4 seq.	2P	10 AX 250V ac	1/12
GW 10 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	1/12

**APPLICATIONS:** GW10721, GW10723 command of lighting devices from more than one point, by means of remote NO push-buttons.  
Motor function/stop commands (extractors, air agitators, etc.).  
GW10724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.



GW10726

#### CALL RELAY - 12V AC/DC

Code	No. of poles	Output contacts	No. Chorus modules	Pack Carton
GW 10 726	1P	1NO/NC 12V	1	1/12

**CHARACTERISTICS:** inlets for remote NO push-buttons for alarms (e.g. GW10136) and alarm reset (e.g. GW10145).