

### COMMAND - SYSTEM WHITE

#### COMMAND DEVICES

GW20571



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

Code	Description	Type	Symbol	No. SYSTEM modules	Pack Carton
GW 20 571	1P - 16AX	General		1	80/320
GW 20 572	1P - 16AX	Backlit 230V ac (0.4W)		1	30/60
GW 20 583	1P - 16AX	Illuminable		1	30/60
GW 20 503	2P - 16 AX	General	0/1	1	30/60
GW 20 504	2P - 16 AX	Backlit 230V ac (0.4W)		1	30/60
GW 20 584	2P - 16 AX	Illuminable		1	30/60
GW 20 005	2P - 10AX	With key	0/1	1	15/30

**CHARACTERISTICS:** GW20583, GW20584, supplied without lamp. They use miniature lamps.

**ACCESSORIES SUPPLIED:** GW20572, GW20504, red miniature lamps. GW20005, 2 keys, extractable key in both positions.

GW20585



#### DOUBLE-POLE ONE-WAY SWITCH FOR HEAVY-DUTY INSTALLATIONS - 25A - 250V AC

Code	Description	Type	Symbol	No. SYSTEM modules	Pack Carton
GW 20 585	25A	General	0/1	1	15/30

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

GW20576



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

Code	Description	Type	Symbol	No. SYSTEM modules	Pack Carton
GW 20 576	1P - 16AX	General		1	80/320
GW 20 577	1P - 16AX	Backlit 230V ac (0.4W)		1	30/60
GW 20 588	1P - 16AX	Illuminable		1	30/60
GW 20 008	1P - 10AX	With key		1	15/30

**CHARACTERISTICS:** GW20588, supplied without lamp. It uses miniature lamps.

**ACCESSORIES SUPPLIED:** GW20577, red miniature lamps. GW20008, 2 keys, extractable key in both positions.

GW20579



#### INTERMEDIATE SWITCH - 250V AC

Code	Description	Type	Symbol	No. SYSTEM modules	Pack Carton
GW 20 579	1P - 16AX	General		1	30/60

GW20559



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

Code	Description	Symbol	No. SYSTEM modules	Pack Carton
GW 20 559	1P - 10AX	UP - DOWN	1	30/60
GW 20 528	1P - 10AX		1	30/60

**CHARACTERISTICS:** three standing positions. Both contacts are open in the central position (OFF).

GW20528 - non-illuminated product; equipped with neutral symbol discs.

**APPLICATIONS:** command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.