

## INSTALLATION RELAYS RLM



GW D6 604

### INSTALLATION RELAY 16 A



Code	Contacts	Control coil voltage (V)	No. of modules EN 50022	Pack Carton
GW D6 601	1NO	8 ac	1	6/24
GW D6 602	1NO	12 ac	1	6/24
GW D6 603	1NO	24 ac	1	6/24
GW D6 604	1NO	230 ac	1	6/24
GW D6 606	1 Changeover	8 ac	1	6/24
GW D6 608	1 Changeover	12 ac/dc	1	6/24
GW D6 610	1 Changeover	24 ac/dc	1	6/24
GW D6 611	1 Changeover	230 ac	1	6/24
GW D6 617	1NO+1NC	12 ac	1	6/24
GW D6 618	1NO+1NC	24 ac	1	6/24
GW D6 619	1NO+1NC	230 ac	1	6/24
GW D6 624	2NO	230 ac	1	6/24
GW D6 626	2 Changeover	8 ac	2	3/12
GW D6 627	2 Changeover	12 ac	2	3/12
GW D6 629	2 Changeover	24 ac/dc	2	3/12
GW D6 630	2 Changeover	230 ac	2	3/12
GW D6 632	4NO	12 ac	2	3/12
GW D6 633	4NO	24 ac	2	3/12
GW D6 634	4NO	230 ac	2	3/12

**CHARACTERISTICS:** relay with single stable state; the contacts are maintained in switched position only while the control coil is supplied, they can be combined with auxiliary contacts (except for GWD6608 e GWD6610) and sealing terminal covers.

**APPLICATION:** command of low voltage circuits with high number of switchovers (lighting, heating and ventilation systems), they have a three positions built-in toggle handle switch (A - O - I) to enable permanent opening or closing manually independently of the external commands:

Position A: automatic operation as a momentary relay.

Position O: operation as a manually commanded momentary relay (contacts locked mechanically in the rest state).

Position I: operation as a manually commanded momentary relay (contacts switched without the need for a remote control with return to automatic on A as soon as the lever is released).

## ACCESSORIES FOR CTR CONTACTORS AND RLM INSTALLATION RELAYS



GW D6 761

### AUXILIARY CONTACTS

Code	Contacts	Contact rating in AC-15	No. of modules EN 50022	Pack Carton
GW D6 761	2NO	6 A (230 V) 4 A (400 V)	0.5	1/12
GW D6 762	1NO+1NC	6 A (230 V) 4 A (400 V)	0.5	1/12

**APPLICATION:** used in order to signal the contacts position (open or closed).

**NOTE:** each device can be associated with 1 auxiliary contact. Auxiliary contacts cannot be coupled with GWD6608 and GWD6610 installation relays.



GW D6 766

### SPACER INSERT

Code	No. of modules EN 50022	Pack Carton
GW D6 766	0.5	12

**APPLICATIONS:** used in order to have a better heat dissipation when more contactors/relay are installed in adjacent position.

**SUGGESTIONS FOR AN OPTIMAL HEAT DISSIPATION:**

- Room temperature up to 40°C: 1 spacer every 3 side-by-side devices.

- Room temperature between 40°C and 55°C: 1 spacer every 2 side-by-side devices.