



Complementary system items

	Wall-mounting watertight installation	
DISTRIBUTION / JUNCTION	● Accessories for conduits and cables	EUROBOX
	● Surface-mounting junction boxes	EUROBOX
	● Wall-mounting modular enclosures	EUROBOX
	● Wall-mounting watertight distribution boards	EUROBOX
TERMINAL SYSTEMS	● Modular components and enclosures for the SYSTEM Range	EURODOMO
	● Distribution boards Q-DIN	EUROBOX
	● Interlocked socket-outlets	EUROBOX
	● Push-buttons, selectors and indicators	EUROBOX
	● Socket-outlets to IEC 309 standards	EUROBOX
SAFETY SYSTEMS	● Safety/emergency modular enclosures	EUROBOX

Rotary control wall-mounting switches - IP 65 -

Control version

- Black knob



Emergency version

- Red knob padlockable on yellow flange



70 RT RANGE

Rotary control wall-mounting switches black knob control version - IP 65

Gewiss code	No. poles	Nominal current In (A)	Flexible cables.		Rigid cables		Box dimensions L x H x D (mm)	Pack/Carton Qty.
			min.	max.	min.	max.		
GW70 401	2	16					114 x 114 x 71.5	1/16
GW70 402	3		1.5	2.5	1.5	4		1/16
GW70 403	4							1/16
GW70 404	2	32					114 x 114 x 71.5	1/16
GW70 405	3		1.5	6	1.5	10		1/16
GW70 406	4							1/16
GW70 407	3	63	1.5	16	2.5	25	170 x 170 x 96	1/ 6
GW70 408	4							1/ 6

70 RT RANGE

Rotary control wall-mounting emergency switches with red padlockable knob on yellow flange - IP 65

Gewiss code	No. poles	Nominal current In (A)	Flexible cables.		Rigid cables		Box dimensions L x H x D (mm)	Pack/Carton Qty.
			min.	max.	min.	max.		
GW70 431	2	16					114 x 114 x 71.5	1/16
GW70 432	3		1.5	2.5	1.5	4		1/16
GW70 433	4							1/16
GW70 434	2	32					114 x 114 x 71.5	1/16
GW70 435	3		1.5	6	1.5	10		1/16
GW70 436	4							1/16
GW70 437	3	63	1.5	16	2.5	25	170 x 170 x 96	1/ 6
GW70 438	4							1/ 6

ACCESSORIES SUPPLIED: Screwcaps GW 44 622.

APPLICATIONS: The rotary control switches can be used for the following services in unison with the application classes: AC22 (handling mixed resistive and inductive loads with small overloads), AC3 (operation of cage motors on starting and with the motor running), AC 23 (handling motors or other highly inductive loads) (CEI EN 60947-3 -CEI 17-11).

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Technical sheets: pages 266-267

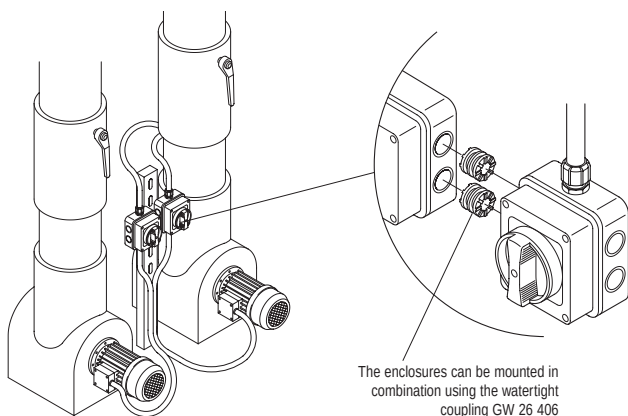
Dimensions: pages 268-269

Complementary items of installation: page 107

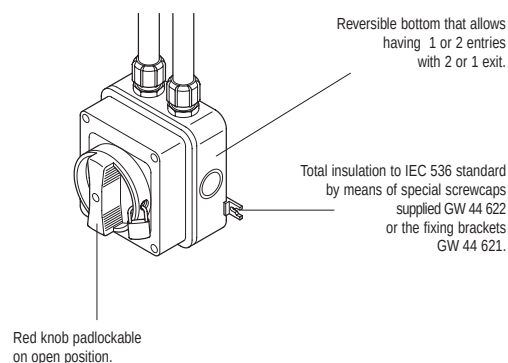
*) Total insulation to IEC 536 standard, obtainable by means of screwcaps GW 44 622 or fixing brackets GW 44 621.

INSTALLATION ADVANTAGES

Modularity



Installation flexibility

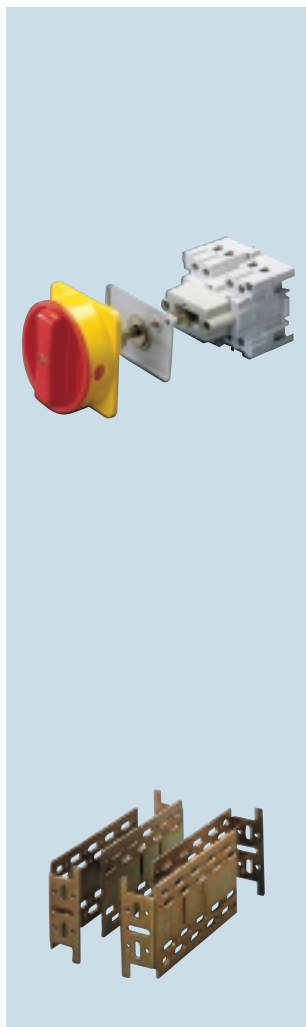


70 RT RANGE ROTARY CONTROL SWITCHES

Panel-mounting rotary control switches

Version for door locking

- Red knob padlockable
- Control transmission shaft



Complementary items: page 107

Technical sheets: pages 266-267

Dimensions: pages 268-269

Complementary system items: page 107

70 RT RANGE

Rotary control switches

for distribution board, version for door locking with padlockable red knob and control transmission shaft

Gewiss code	No. poles	Nominal current In (A)	Flexible cables		Rigid cables		No. modules EN 50022 (17.5 mm)	Regulation field circuit breakers without breakers (mm)		Pack/ Carton Qty.
			min.	max.	min.	max.		min**	max	
GW 70 001	2	16								1/10
GW 70 002	3		1.5	2.5	1.5	4	3	87	145	1/10
GW 70 003	4									1/10
GW 70 004	2	32								1/10
GW 70 005	3		1.5	6	1.5	10	4	87	145	1/10
GW 70 006	4									1/10
GW 70 007	3	63								1/ 5
GW 70 008	4		1.5	16	2.5	25	5	114	177	1/ 5

** Obtainable by cutting the shaft supplied.

APPLICATIONS:

The rotary control switches can be used for the following services in unison with the application classes: AC22 (handling mixed resistive and inductive loads with small overloads), AC3 (operation of cage motors on starting and with the motor running), AC 23 (handling motors or other highly inductive loads) (CEI EN 60947-3 –CEI 17-11).

70 RT RANGE

Galvanised steel adjustable extension

brackets for rear fixing complete with self-tapping screws - set of 4 brackets

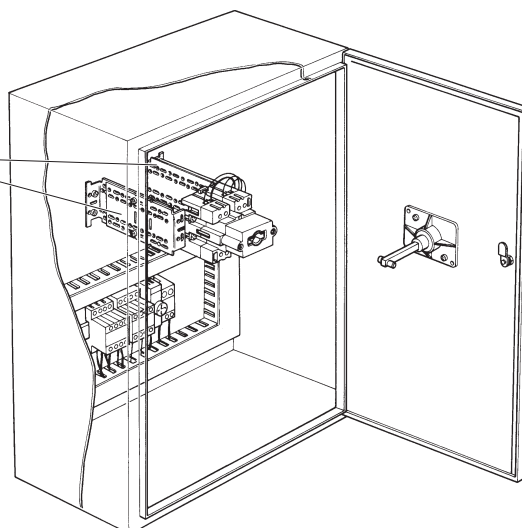
Gewiss code	For rotary control switches of	Regulation field circuit breakers with extension brackets (mm)		Pack/ Carton Qty.
		min*	max	
GW 70 009	16A	117	305	1/10
	32A			
	63A	144	337	

* Obtainable by cutting both the shaft supplied and the extension brackets at the references shown.

INSTALLATION ADVANTAGES

Mounting depth adjustment

The extension brackets make it possible to install the rotary switches in distribution boards with the door locking function.



Items GW 70 009 enable adjusting the mounting depth of the switches with door locking from 87 to 337 mm.

Version for fixing
on rail EN 50022
● Black knob



70 RT RANGE

Rotary control switches
for distribution boards in version for fixing on rail EN 50022
with black knob

Gewiss code	No. poles	Nominal current In (A)	Flexible cables.		Rigid cables		No. modules EN 50022 (17.5 mm)	Pack/ Carton Qty.
			min.	max.	min.	max.		
GW70 201	2	16					3	1/30
GW70 202	3		1.5	2.5	1.5	4		1/30
GW70 203	4							1/30
GW70 204	2	32					4	1/24
GW70 205	3		1.5	6	1.5	10		1/24
GW70 206	4							1/24
GW70 207	3	63					5	1/12
GW70 208	4		1.5	16	2.5	25		1/12

APPLICATIONS: The rotary control switches can be used for the following services in unison with the application classes: AC22 (handling mixed resistive and inductive loads with small overloads), AC3 (operation of cage motors on starting and with the motor running), AC 23 (handling motors or other highly inductive loads) (CEI EN 60947-3 –CEI 17-11).

Complementary items



70 RT RANGE

Padlockable red knobs
with yellow flange for an emergency

Gewiss code	For rotary control switches of	Pack/ Carton Qty.
GW70 409	16/32A	1/20
GW70 410	63A	1/18

APPLICATIONS: Suitable for maintenance of control versions in cases where it is wished to make emergency versions.

COMPLEMENTARY INSTALLATION ITEMS



EURODOMO Cat.
COMBI Range



50 AC
Range



52 PG
Range



52 PGT
Range