








Colour	MOMENTARY ROUND PUSH-BUTTONS					
	With guard		Without guard		With backlit guard	
Green	GW 74 301		GW 74 313		GW 74 341	
Black	GW 74 302		GW 74 312		-	
White	GW 74 303		GW 74 314		GW 74 342	
Red	GW 74 304		GW 74 311		GW 74 343	
Blue	GW 74 305		GW 74 315		GW 74 344	
Yellow	GW 74 306		GW 74 316		GW 74 345	


Colour	ROUND MUSHROOM-HEAD PUSH-BUTTONS - Ø 40 MM			
	With holding		Without holding	
Red	GW 74 364		GW 74 363	
	GW 74 367		GW 74 366	

Colour	ROUND MUSHROOM-HEAD EMERGENCY PUSH-BUTTONS - Ø 40 MM			
	With holding		With holding and key	
Red	GW 74 361		GW 74 362	
	GW 74 365			

In bold, the illuminated versions

Positions	ROUND SELECTORS					
	Lever type with fixed positions		Extractable key with fixed position		Lever type with return	
0 - 1	GW 74 401		GW 74 411		GW 74 421	
1 - 0 - 2	GW 74 402		GW 74 412		GW 74 422	

Colour	LUMINOUS INDICATORS	
	Direct power supply	
Green	GW 74 451	
Red	GW 74 452	
Yellow	GW 74 453	
Light blue	GW 74 454	
White	GW 74 455	

COMPLEMENTARY ITEMS			
Type	Contact		
Single contact	1 NO	GW 74 501	
	1 NC	GW 74 502	
Dual contact	2 NO	GW 74 503	
	2 NC	GW 74 505	
	1 NO + 1 NC	GW 74 504	
	Lamp-holder - BA9S coupling	GW 74 511	

COMPLETE CONTAINERS				
Indicator lights Ø 22	With guard	No. gangs	Contacts	Dimensions (LxHxD) mm
Generic (black)	GW 27 201	1	1 NO	66x82x65
Emergency (red)	GW 27 202	1	1 NO 1 NC	66x82x65
Start (green)	GW 27 203	2	1 NO 1 NC	132x82x65
Stop (red)				
Start (green)	GW 27 204	3	1 NO 1 NC	66x171x65
Stop (red)				
Signalling (white)				

EMPTY CONTAINERS					
No. gangs	Code	Side entries	Top / Bottom entries	Dimensions (LxHxD) mm	
1	GW 27 101	2 x Ø 23	2 x Ø 23	66x82x65	
1	GW 27 111 (*)	2 x Ø 23	2 x Ø 23	66x82x65	
2	GW 27 102	6 x Ø 23	2 x Ø 23	132x82x65	
3	GW 27 103	4 x Ø 23	2 x Ø 23	66x171x65	
6	GW 27 104	4 x Ø 23	6 x Ø 23	132x171x65	
12	GW 27 105	4 x Ø 23	6 x Ø 23	264x171x65	

(*) GW 27 111: yellow lid and grey back-mounting box - Specific for emergency push-buttons.

For all illuminated versions, the LED lamp must be purchased separately: GW 74 515 (12V); GW 74 516 (24V); GW 74 517 (110V); GW 74 518 (230V).

COMPLEMENTARY ITEMS

ACCESSORIES



CONTACTS - ITH=10A - 250V AC

Code	Type	Colour	Pack Carton
GW 74 501	1 NO	Green	1/30
GW 74 502	1 NC	Red	1/30
GW 74 503	2 NO	Green	1/30
GW 74 504	1 NO + 1 NC	White	1/30
GW 74 505	2 NC	Red	1/30

CHARACTERISTICS: GW74502 suitable for contact opening also in the event of slight sticking, in compliance with Standard EN 60947-5-1. Clip assembly on the contact-holder flanges.

NOTES: the dual contacts type: GW74503, GW74504 and GW74505 are not compatible with the watertight emergency enclosures GW42204 and GW42207.



LAMP-HOLDER - LAMP COUPLING BA9S

Code	Power supply	Lamp power	Pack Carton
GW 74 511	Direct	1 W	1/30

CHARACTERISTICS: Clip assembly on the contact-holder flanges. To be positioned in the central seat of the flange.

APPLICATIONS: to be used with the backlit momentary push-buttons with guard and backlit mushroom-head push-buttons, to produce operating signals.

GW 74 511



BULBS - BA9S LAMP FIXING

Code	Type	Rated voltage	Pack Carton
GW 74 515	LED	12 V	10/100
GW 74 516	LED	24 V	10/100
GW 74 517	LED	110 V	10/100
GW 74 518	LED	230 V	10/100

APPLICATIONS: To be used with the backlit indicators or the lamp-holder GW74511.

NOTE: If using 110 V LEDs code GW74517 and 230 V LEDs code GW74518, it is recommended to remove the opal cover on the indicator to improve the light flow.

GW 74 515



BLACK SCREWCAP FOR UNWIRED ENCLOSURES FOR PUSH-BUTTONS WITH A ROUND SHAPE - Ø 22 MM

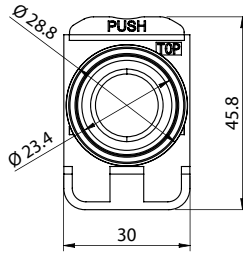
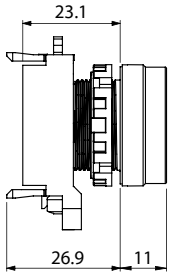
Code	Colour	Pack Carton
GW 74 521	Black	10/100

CHARACTERISTIC: thermoplastic screw cap.

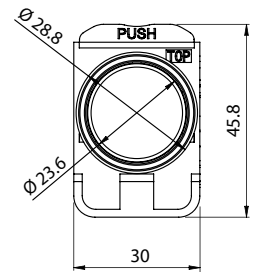
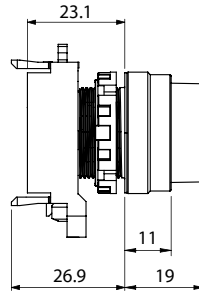
GW 74 521

Dimension tables

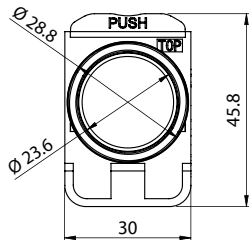
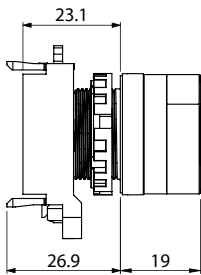
INDICATORS



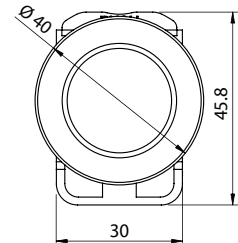
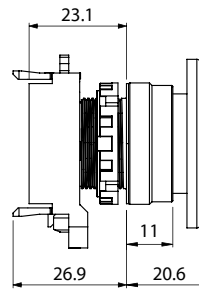
GW 74 301 ÷ GW 74 306



GW 74 311 ÷ GW 74 316



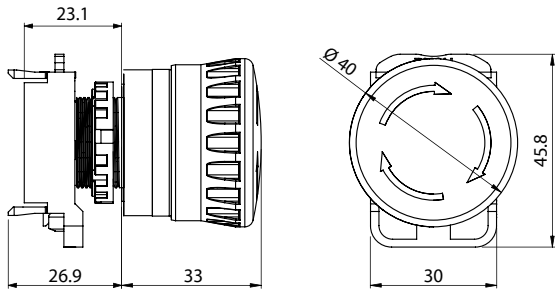
GW 74 341 ÷ GW 74 345



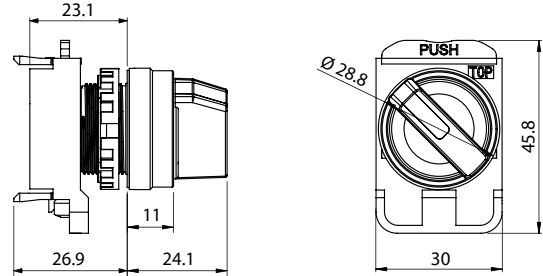
GW 74 363 - GW 74 364
GW 74 366 - GW 74 367

Dimension tables

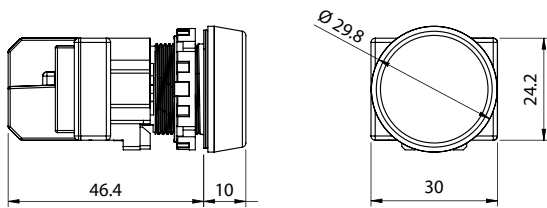
INDICATORS



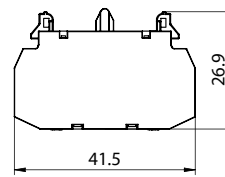
GW 74 361 - GW 74 365



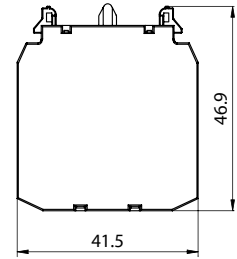
GW 74 401 - GW 74 402
GW 74 421 - GW 74 422



GW 74 451 ÷ GW 74 455



GW 74 501 - GW 74 502



GW 74 503 ÷ GW 74 505