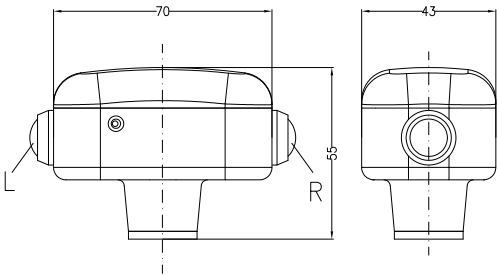


G13

T-handle with optional twisting function.

Example



Project planning note:

Adapter: 8 = for joystick ST0, CS1-V, VCS0, VNS0
12 = for joystick CS1-E, NNS0, NS3, HS2
SO = special adapter

Switching capacities of contacts see sheet TI-G-G13
Contact circuits rotatable version see sheet TI-G-G13.

• Notes on handle wiring and maximum number of cores, see sheet G-V.

1) when mounted on Spobu joystick

Version

Handle without inserts adapter 8 or 12	G13-8 / G13-12	
Handle without inserts for mechanical zero locking in combination with a joystick adapter 8 or 12	G13Z-8 / G13Z-12	
Special adapter	SO	

Inserts/Options for handle G13

Pushbuttons, protection caps		
Capacitive hand detection sensor		

Twist handle version

latching 1-step to the left	S1L	
latching 1-step to the right	S1R	
latching 2-steps to the left	S2L	
latching 2-steps to the right	S2R	
latching 1-step left and right	S11	
latching 2-steps left and right	S22	
momentary 1-step to the left	T1L	
momentary 1-step to the right	T1R	
momentary 2-steps to the left	T2L	
momentary 2-steps to the right	T2R	
momentary 1-step left and right	T11	
momentary 2-steps left and right	T22	

Type code:

Type	_____	8				
Adapter	_____	G13	12	Sxx		
Rotatable version	_____	G13-Z	SO	Txx	LFSRD	RHSGN
Inserts with position, type and colour information	_____					

Cap colours:

