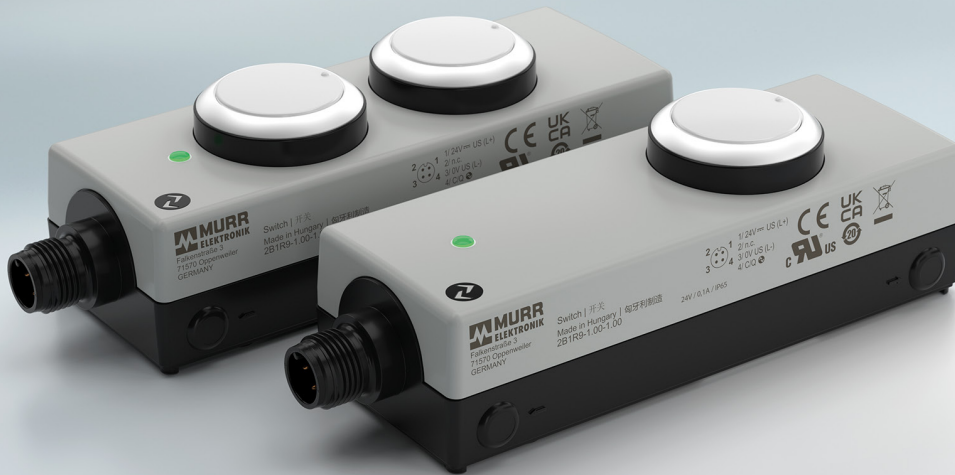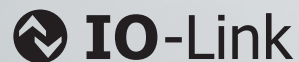# Control Devices

MURR ELEKTRONIK
stay connected

IO-Link

- ■ **Economical:** Lower your on hand inventory thanks to a wide range of configuration options for push button colors, brightness and flashing modes

- ■ **Clear:** Laser printer compatible label sheets (sold separately) for labelling buttons

- ■ **Practical:** Connects to standard aluminium profiles

- ■ **Communication:** IO-Link enabled

- ■ **Sealed:** IP65 rated housing

- ■ **Secure wiring:** Quick and easy connection via an M12 port

Perform simple control tasks with our compact push buttons with a built in IO-Link interface.

With the aid of Murrelektronik's IO-Link enabled command devices, simple control tasks can be performed on site. The push buttons, with an IP65 rated housing, are ideal for connecting to standard aluminium profiles.

These compact IO-Link command devices have an M12 connection that allows them to be easily connected. Thanks to their IO-Link interface, they can be integrated into any interface and can be customized remotely with a wide range of functions.
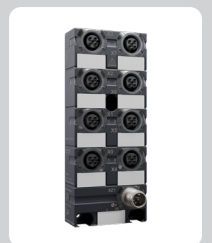
Related MURRELEKTRONIK Products

Mico		Modlight	MIRO Safe+	Impact67 Pro	IO-Link Hub

IO-Link 1 P-Button 42
1NO L M12(4)

IO-Link 2 P-Button 42
2NO L M12(4)

⊘ **IO**-Link

⊘ **IO**-Link

Approvals

CE UK CA c**UL**us

Art.-No.		69200	69202
General Info			
Button (NO)	IO-Link device with one button (1 NO contact)		IO-Link device with two buttons (2 NO contacts)
Lighting	IO-Link LED, per button RGB LED		
Operating temperature	-30 °C to +60 °C		
Connection	4-pole, A-coded M12		
Mounting method	Mounting clip		
Protection	IP65		
Dimensions (H x W x D)	35.6 x 40 x 123.2mm		
Accessories			
Laser printer compatible label sheet with 54 labels		Art. No. 69142	

Button Configuration Options
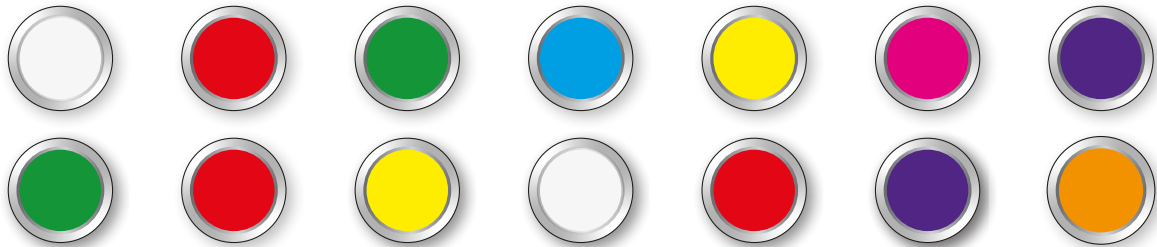
Blink modes
Four different blink modes for different applications.

Dimming modes
Adjust the brightness of the RGB LEDs to fit the needs of the installation environment.

Color Options
Choose from five standard or three individually adjustable RGB colors (from a color palette of 16 million colors) for each button.