



## Joystick Handle 351G

**Straight handle shape allows ambidextrous operation.**

Joystick handle 351G has an ergonomic, robust design and is equipped with micro push button switches for function control. The Joystick grip 351G can be equipped with function illumination by means of LED, activation button and thumbwheels as required. Micro push buttons are available in various colours.

### Technical specifications

- Available with up to 8 push button switches
- Available with up to 2 thumbwheels
- Illuminated push button switches available if required
- Optionally available with activation push button switch on the rear of the handle
- Up to two additional LEDs are optional on front
- Various colour choices are available for the actuator covers
- Ergonomic operation with either right or left hand

### Technical drawing

IMAGE 1/3

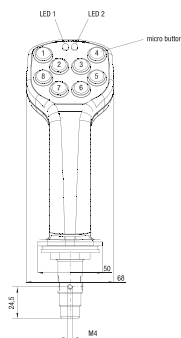


IMAGE 2/3

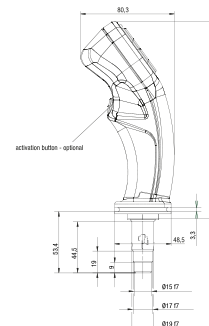
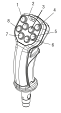


IMAGE 3/3



**Type 1**  
Max. 8 push buttons possible  
Max. 2 LEDs possible



**Type 4**  
Max. 5 push buttons possible  
Max. 2 LEDs possible



**Type 5**  
Max. 2 push buttons possible  
Max. 2 LEDs possible

## Environmental conditions

Attribute	351G...
Operating temperature min.	-25 °C
Max. operating temperature	85 °C
Min. storage temperature	-40 °C
Max. storage temperature	85 °C

## Connection

Attribute	351G...
Cable length	0.5 m