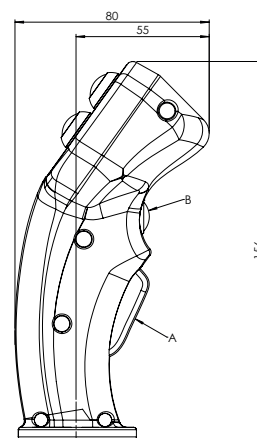
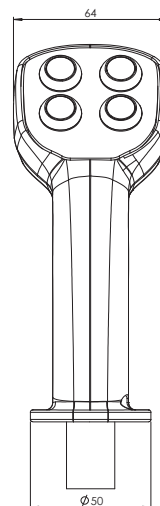
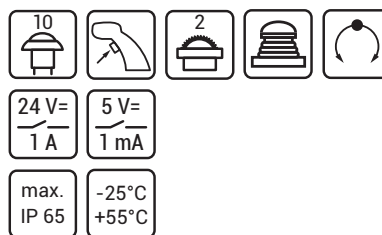


G58

Compact universal handle.



In this modular universal handle, a variety of different command devices can be installed.

For example, the flat front plate provides space for a maximum of 8 pushbuttons or 2 thumbwheels and one pushbutton. Furthermore, there are 2 more pushbutton functions available on the back, one as a pushbutton and one as a lever actuated momentary pushbutton.

The flat front plate is available with standard layouts and can received a customized layout upon request.

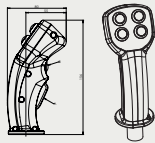
The ergonomic shape of the handle ensures fatigue-free and safe working.

Of course, the handle G58 can be combined with many joysticks from the Spobu product portfolio.

Handle version

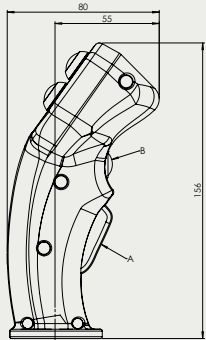
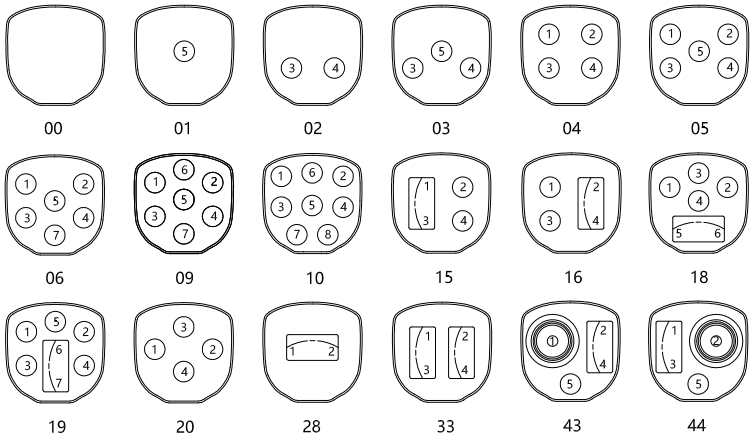
G58

Handle with mounting adapter for Spobu joysticks with 8 or 12mm handle, Front plate with standard layout, without control devices



Insertion plate operator side, standard layouts, without control devices

Back, positions



Legend:

- Pushbutton
- ▭ Thumb wheel
- ⊗ Minijoystick

Options:

Pushbuttons, capacitive hand detection sensor, minijoysticks, thumbwheels

SO

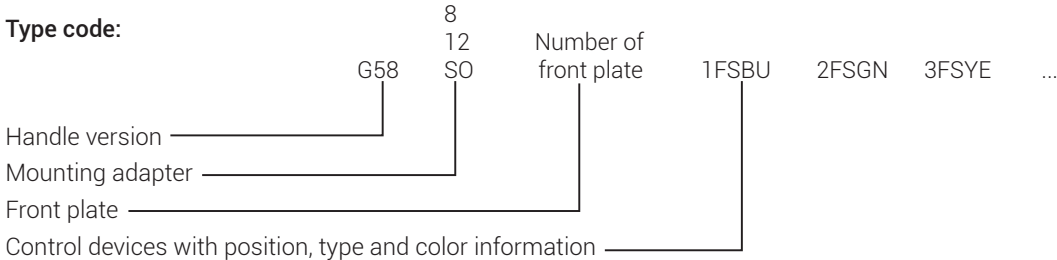
Special adapter

Insertion plate with customized layout

DM

Rotation module for handle with HALL sensor, analogue output, redundant, digital direction signals, deflection 25° - 0° - 25°, mounted between handle and joystick

Type code:



Notes:

Dimensions see TI-G58

Due to space limitations, not all installation positions can be used simultaneously

Degree of protection depending on the control devices

Adapter: 8 = for joystick ST0, CS1-V, VCS0-V, VNS0

12 = for joystick HS2, NS3, VNS2, CS1-E, VCS0-E, NNS0

SO = special adapter

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

