



Joystick grips 341G.../342G...

Ergonomic actuation for right or left hand users.

The modular design of the ergonomic joystick handle allows it to be flexibly adapted to suit many applications. Can be individually equipped with up to 6 push buttons or 1 thumbwheel and 3 push button switches. That offers a wide range of additional operating functions.

Technical specifications

- The Joystick grip 341G has been ergonomically designed for right handed operators, and 342G for left handed operators
- Fully illuminated, night and function illumination options are also available
- The CAN controller integrated in the handle facilitates a simple bus connection (CANopen / SAE J1939)
- handle available with micro push button switches for use outside of the cabin
- The corresponding mounting adapters are available for all standard joysticks
- Optionally available with capacitive presence detection
- Push button switches are available in various colours

Technical drawing

IMAGE 1/2: TYPE 1 MAX. 6 KEYS WITH NIGHT AND FUNCTION LIGHTING POSSIBLE

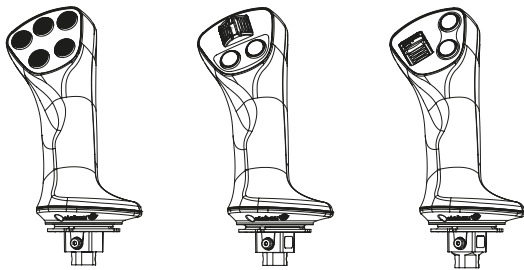
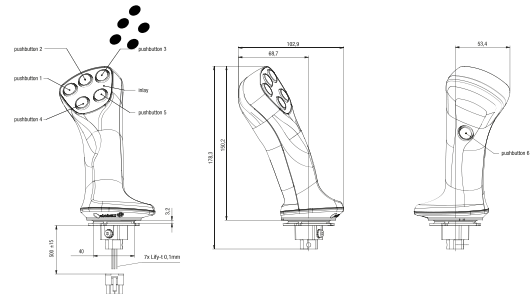


IMAGE 2/2: TYPE 2 MAX. 3 BUTTONS WITH NIGHT AND FUNCTION ILLUMINATION POSSIBLE MAX. 1 THUMBWHEEL WITH ILLUMINATION, TYPE 3 MAX. 3 BUTTONS WITH NIGHT AND FUNCTION ILLUMINATION POSSIBLE MAX. 1 THUMBWHEEL WITH ILLUMINATION



Environmental conditions

Attribute	34.G...
Operating temperature min.	-25 °C
Max. operating temperature	85 °C
Min. storage temperature	-40 °C
Max. storage temperature	85 °C
Shock resistance (Norm)	EN 60068-2-27

Connection

Attribute	34.G...
Cable length	0.5 m