

Joystick, CAN with round flange.

Part No.

09-03.23362.1051 (CANopen)

09-03.23363.1051 (J1939)

Mechanical characteristics

- Mounting
from rear of panel, 4 x M3 screws
- 2 axes
- Soft cross guidance
- Gate shape square
- 20° deflection angle
- Handle "Sleek"
with two integrated buttons (red)
- Resetting
self-resetting (strong resetting force)
- Actuating force of centre tab
X/Y-axis 190Nmm
- Max. actuating force in use
X/Y-axis 700Nmm
- Max. force
X/Y-axis 18000Nmm

Electrical characteristics

- Operating voltage
5VDC
- Technology
Hall effect sensors
- Output signal
CANopen/J1939 protocol
- Connection
Dubox plug (4-pole)
- CANopen/J1939 interface

Ambient conditions

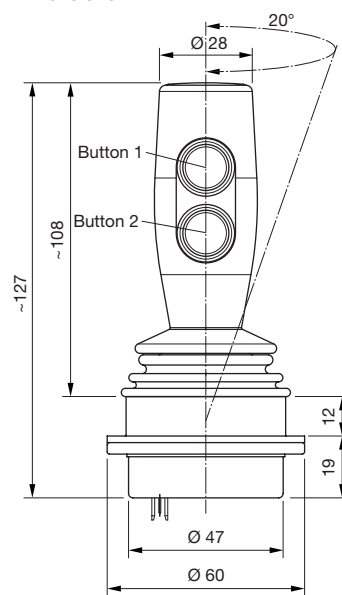
- Operating temperature
-30 °C to +80 °C
- Storage temperature
-40 °C to +85 °C

Degree of protection

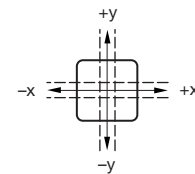
- IP65 front protection
- IP40 rear protection



Dimensions



Gate



Bottom view

