



digsy® CC

Fig.: Version with joystick

Comfortable menu navigation from the driver seat. Developed for the use in mobile machinery.

The rotary knob is used to select and activate the soft keys at the monitor (scroll and push). Further functions can be activated by the five integrated push-buttons.

digsy® CC Cursor Control

can e.g. be integrated in the armrest of the driver seat. The surface is made from eudermic rubber. The ratchet can be clearly felt. The connection to Inter Control monitors, e.g. *digsy*® PMS* is carried out by a CAN cable and is immediately ready for operation. The *digsy*® CC is available with or without integrated joystick.

* Please ask for a separate *digsy*® PMS brochure

Technical data

digsy® CC

- 2 versions:
 - Optical encoder
 - Optical encoder with integrated joystick
- Rotary knob with push-button
- Circular illumination with dimmable LEDs
- 5 function keys

CAN-Bus interface:

- CANopen

General:

- Operating voltage: 8 ... 32 V
- Operating temperature: -40 °C bis +85 °C
- Shock- and vibration proof
- EMC proof according to automotive standards
- Environmental protection according to IP67
- Dimensions:
 - length: 110,7 mm x width: 79,4 mm
 - Mounting depth: 20 mm
 - Mounting depth incl. angle plug: 58,0 mm
 - Knopf Ø: 50 mm

Order codes

- | | |
|--|-------------|
| <i>digsy</i> ® CC without joystick, 5 keys | 4305.33.001 |
| <i>digsy</i> ® CC with joysticks, 5 keys | 4305.33.002 |

Accessories:

- | | |
|----------------------------------|-------------|
| - CAN-connector, 4 poles | 4308.42.002 |
| - CAN-cable 0,3 m, M12-Connector | 4308.42.003 |



Fig.: Low mounting depth