

miunske electronic GmbH, Oberlausitzer Str. 28, D-02692 Großpostwitz

project details

customer number:
 revision number:
 project number:
 article number:
 foil number:
 PCB number:

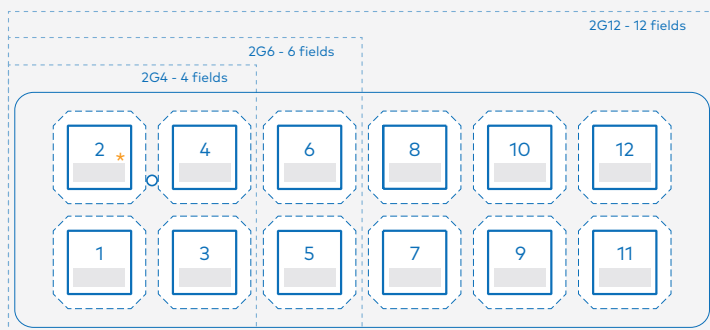
contact details

company:
 contact person:
 phone:
 e-mail:

contact person miunske

name:
 phone: +49 35938 9800-
 date:

CONFIGURATION CAN KEYPAD



keypad variants

- 4 fields
- 6 fields
- 12 fields

installation situation

- horizontal
- vertical

* Please fill in the symbol-IDs which are available by our software „miunske-toolchain“.

miunske.com/en/download

foil design

- black with translucent fields (standard)
- black with translucent symbols (customized)
- unlimited choice of color according to CMYK (customized)

- custom prints (functional layout/logo)
 files required in EPS format

foil haptics

- doming grid
- transparent
- doming
- black-rimmed transparent
 - all fields
 - only field number (see illustration)

keypad frame design

- black
- decorative metallized:
 - shiny
 - chrome
 - stainless steel
 - copper
 - gold
 - satin appearance

software - by delivery

- J1939 CiA447 FireCAN CANopen
- programmed with customer-specific firmware
 revision number (software):
- project-specific parameterization created with „miunske-toolchain“
 revision number (software):

additional options

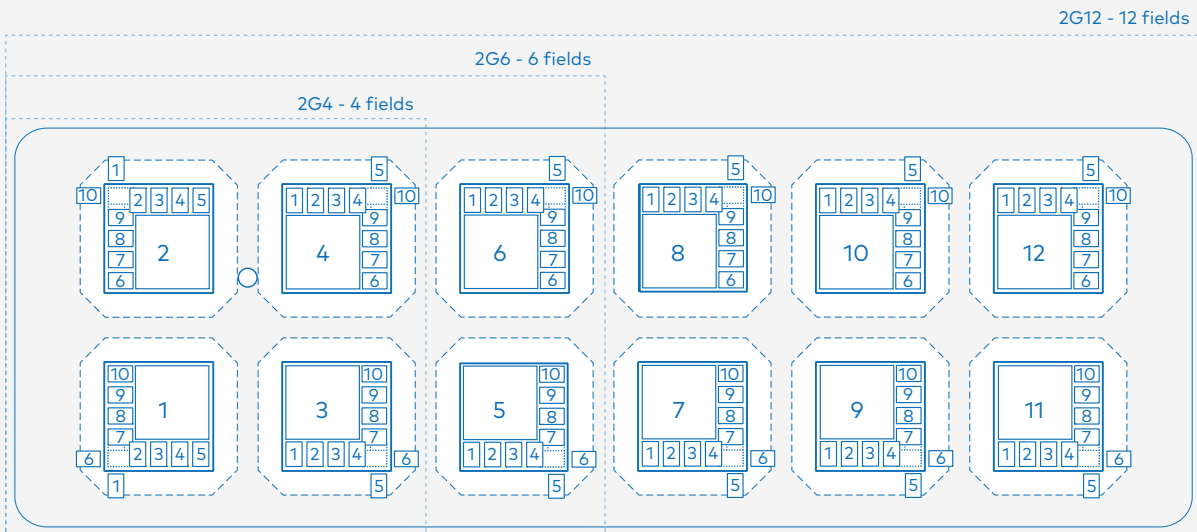
- connector plug sideways
- external encoder
 - ✓ connector cable 153 mm (standard)
 - extended connector cable (customized)
 -
- 1 encoder (2G6/2G12) 2 encoders (2G12)
- type type

mounting options (see data sheet drawing)

- protection class IP67 on the front side
 - ✓ PUR seal & rear metal bracket
- 14 mm fixing screw for material thickness up to 9 mm
- (customized)
- short holding clips for material thickness > 5mm

LED assembly

- without unicolor LEDs with unicolor LEDs
- unicolor LEDs per key can only be equipped horizontal or vertical



	field configuration	LED 1	LED 2	LED 3	LED 4	LED 5	LED 6	LED 7	LED 8	LED 9	LED 10
field 1											
field 2											
field 3											
field 4											
field 5											
field 6											
field 7											
field 8											
field 9											
field 10											
field 11											
field 12											

LED color
 rd - red
 bu - blue
 ye - yellow
 gn - green
 og - orange
 wh - white

field configuration
 B - button
 I - indicator

released by date signature