

GMI230S

Display and programming unit for GMM2xxS motion monitors

Article number: 11180618

Overview

- Touchscreen with intuitive navigation
- 1.54" OLED display (128 x 64 pixels)
- Simple parameterization of GMM2xxS motion monitors
- Editing, saving and loading of parameters
- Dual channel frequency indicator
- Individual scalable process or speed indicators



Technical data

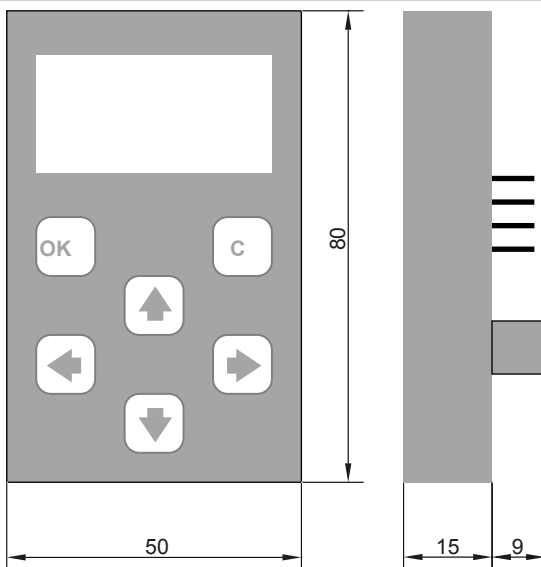
Technical data

Dimensions	50 x 80 x 15 mm / 1.969 x 3.150 x 0.591 "
Mounting type	Plug-on GMM2xxS
Voltage supply	Directly via GMM2xxS motion monitor
Consumption	~100 mA
Protection	Mechanical reverse polarity protection
Display	1.54" OLED display 128 x 64 pixels
Data memory	Flash EEPROM, 1,000,000 cycles
Operation / keypad	Touchscreen (6 capacitive touch-fields) Key tones (switchable mute)
Operating temperature	-20...+55 °C (without dew)

Technical data

Storage temperature	-25...+70 °C (without dew)
Connection	8 position pin-strip
Weight approx.	50 g
Protection DIN EN 60529	IP 20
Material	Front: polycarbonate, black/yellow/clear, rear: polystyrene, black
Interference immunity	EN 61000-6-2
Emitted interference	EN 61000-6-3 EN 61000-6-4
Approval	CE

Dimensions



All dimensions in mm