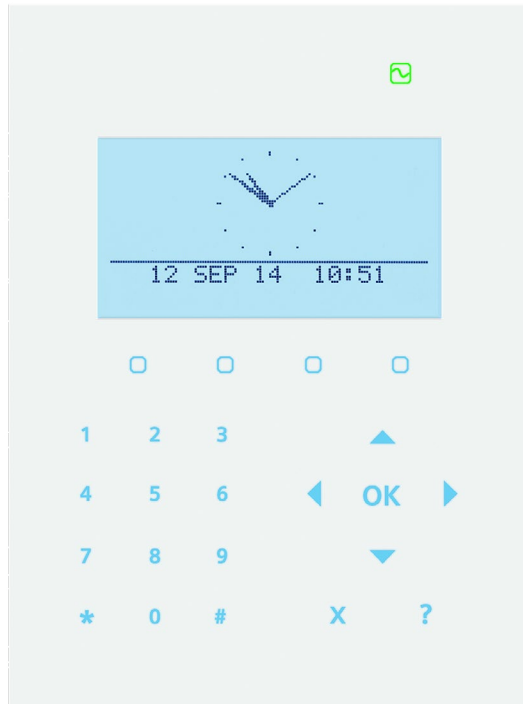


Omnis

M5 Touch Keypad



Overview:

The M5 Touch Keypad is a slim and stylish keypad with touch key technology. It provides a simple and intuitive interface to the Omnis system and with its navigation keys it allows easy operation with a minimum number of steps.

Support for EM and MIFARE® card technologies are provided by integrated readers allowing for quick user authentication.

Key Features include:

- ✓ Connects to the E100 Central controller
- ✓ Can be used for authorization with code, card or card + PIN
- ✓ System status
- ✓ Arming / disarming of intrusion areas
- ✓ Inhibit inputs
- ✓ View logs and event queue



VANDERBILT

A-100680-EN

Edition date: 21-02-2020

Functionalities:

A keypad for the Omnis system. Connects to the E100 central controller via one of the RS485 interfaces. Configured in the Omnis system as an E4 keypad with the same functionality, plus the addition of the built-in card reader.

Technical specification:

	M5
Operating voltage	12 VDC
Power consumption	95mA, max 210mA @12VDC
Tamper protection	Yes
Card Reader technologies	EM4102 and MiFare
Interface to host	RS485 / OSDP
Housing	Plastic
Color	White
Dimensions (W x H x D)	110 x 150 x 17,5 mm
Approvals	CE, RED
Temperature	5 to +40 degrees C
LCD display	128 x 64 pixels

Ordering Information:

Type	Part no	Description
M5	V54502-F104-A100	Omnis Touch Keypad

