



E1032

240 x 64 pixel monochrome keypad HMI

240 x 64 pixels
FSTN display
240 x 64 pixels
Project storage 12 MB
Operating temperature 0 to +50 °C
Ethernet and serial
8 keys / 16 LEDs

 [Important life cycle dates, read more ->](#)

Facts

General description

Part number	603221103
Life cycle status	Limited
Warranty	1 year

Mechanical

Mechanical size	202 x 187 x 63.6 mm
Cut-out size	166 x 149 mm
Weight	0.95 kg
Housing material	Powder-coated aluminium, grey

Power

Input voltage	20 - 30 V DC
Power consumption (max)	3.6 W
Input fuse	Internal DC fuse, 2.0 AT

Display

Size diagonal	240 x 64 pixels
Resolution	240 x 64 pixels
Backlight	LED with dimming
Backlight life time	35.000 hrs
Display type	Monochrome FSTN

Serial communication

Number of serial ports	1 Port 9pin DSUB/1 Port 25 pin DSUB
Serial port 1	RS 232 (RTS/CTS)
Serial port 2	RS422 (RTS)/RS485

Ethernet communication

Number of Ethernet ports	1
Ethernet port 1	1x10/100 Base-T (shielded RJ45)

Find a replacement for your existing EXTER/E1000 panel in this table!

Exter	E1000	X2 panel	Notes
EXTER K10	E1012	X2 base 5	Cut out size: Exter/E1000: 121 x 80 mm - X2: 161 x 93 mm, new HMI software
EXTER K20	E1022	X2 base 5	Cut out size: Exter/E1000: 120 x 138 mm - X2: 161 x 93 mm, new HMI software
EXTER K30	E1032	X2 base 5	Cut out size: Exter/E1000: 120 x 138 mm - X2: 161 x 93 mm, new HMI software

EXTER E1000 migration table

([/en/Products/Operator_panels/EOL_guide_EXTER_and_E1000/EXTER_E1000_migration_table](#)).

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