

Hand-held terminal

ABE 515 – value for money

This unit is very flexible to use for diverse applications In industry.

The hand-held module has a CAN bus interface. The display is a full-graphic one with backlight.

4 membrane-function keys and 4 cursor-keys make it useful in the application.



Technical features

Technical data	<ul style="list-style-type: none"> ≡ Power supply: 9...30 Vdc ≡ Operating temperature: 0...50 °C (optional: -20...65 °C)
Display type	<ul style="list-style-type: none"> ≡ LCD-display: Graphic display with 128 x 64 pixel, backlight ≡ LEDs: 1
Operator panel	<ul style="list-style-type: none"> ≡ Membrane keys: 8 ≡ optional: Customised layout, Emergency stop-switch, Life-man switch
Interface	<ul style="list-style-type: none"> ≡ CAN: no electrical isolation (optional: yes) bus baud rate 10 kBit/s ... 1 MBit/s
Electronic	<ul style="list-style-type: none"> ≡ Prozessor: SAB C515C ≡ Flash: 128 kByte ≡ EEPROM: 512 Byte ≡ RAM: 32 kByte
System software	<ul style="list-style-type: none"> Alternatives: ≡ VT 100 - Terminal-emulation ≡ C-driver for own application developments ≡ Customising of the unit on request
Enclosure	<ul style="list-style-type: none"> ≡ Size: 171 x 101 x 36 mm (H x B x T) ≡ Protection class: IP53 (optional: IP65) ≡ Material: PS ≡ Colour: black (others on request) ≡ Connection: 1,5 m, shielded, 4-wires (optional: 5-pin industrial round pin plug/ IP 65)

Order no.: 70013

Technical changes possible without prior notice

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