



INFORMATION DISPLAYS

INFORMATION DISPLAY (D_I_8_100)

07





<u>Diplaying characters:</u> 100mm segments in two rows, red colour LED

Material: eloxed aluminum, plexiglass, stickers with text

Setting: through four binary inputs

- 1. input: set the value of 'Output' to zero

-2. input: adds 1 to the value of 'Output'

- 3. input: adds 10 to the value of 'Target'

-4. input: subtracts 10 from the value of 'Target'

Size: 800 x 450 x 45 mm

Power supply: 230V AC through adapter

Operating temperature:: -20 + 50 [°C]

Mounting: *on wall*

<u>Diplaying characters:</u> 200mm, red colour outdoor LED (110x50)

Material: eloxed aluminium, plexiglass, suitable for

indoor/outdoor use

Size: *500 x 230 x 30 mm*

Power supply: 230 V AC through adapter

Hőmérsékleti tartomány: -20 + 50 [°C]

Mounting: on wall

<u>Communication:</u> by RS485, displays are

addressable

Description: the number typed into the keyboard is shown on the display; it can be set through a

relay modul, as well

Diplaying characters: 25mm red LED segments

Material: IP20 case, the device fits into a panel

Size: 48 x 48 mm, 70 mm

Power supply: 10 - 35 V

Operating temperature: -5 + 50 (°C)

Description: can be set by code BCD, can be used as replacement in Samsung automats

TWO CHARACTER DISPLAY

