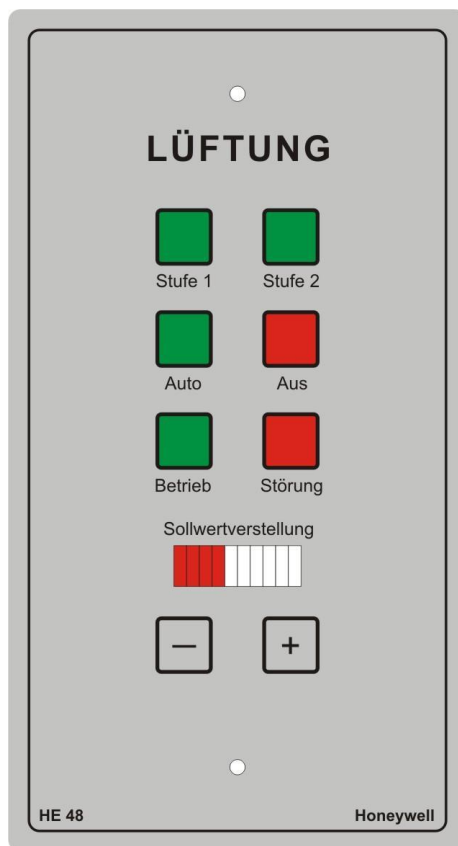




Terminal

Plug-screw terminal
12 pin, max. 1,5 qmm

4x button: level 1, level 2
auto, off

2x LED indicator
power, failure

Bar graph display 10xLED,
2x button + -

Connection terminal :
1: power supply, +~ 24V
2: " , -- , GND, G0
3: output 1, + 0-10V
4: output 2, + 0-10V
5: input 1, order function
6: input 2, " "
7-8: output 4, contact.
9-10: output 5, contact
11: input 3, + bar graph
12: -, GND, G0, -
Pin 2 and 12 are connected
together

Technical Data

Input 1, pin 5	order value (10V, 24V, ..)
Input 2, pin 6	" "
Input 3; pin 11	0-10V DC, bar graph
bar graph	10 LED rot, 25 x 5 mm
bar graph mode	bar graph or one LED
Output 1, pin 3	0-10V DC, max 6mA, order f.
Output 2, pin 4	0-10V DC, max 6mA, setpoint
Output 3, pin 7-8	N.O. contact, max.60V,1A
Output 4, pin 9-10	N.O. contact,max.60V,1A
Power supply, pin1	24V AC/DC, +-15%
Power current	max. 60mA
Operating temperature	-10 - +50°C
Storage temperature	-30 - +80°C
Construction	double flush-mounting box
Weight	160g
Panel dimensions	90 x 165 x 35 mm (WxHxD)

Control panel for input and display of air condition status of temperature or air flow.

The button + or - controls the set point output (0-10V), the bar graph display shows the actual value (0-10V).

The function of the 6 LED buttons can configured to customer specifications and controls the output 1,3,4.

The bar graph display shows the set point value or the actual value, as a bar graph or as one LED.

RINCK ELECTRONIC GMBH

Kleekamp 6
D-27356 Rotenburg (Wümme)
www.rinck-electronic.de
info@rinck-electronic.de

CONTROL PANEL HE 48

Input 1-2	order the function (power on, failure)
Input 3	0-10V DC (bar graph display)
Output 1-2	0-10V DC (set point value or to order)
Output 3-4	N.O. contact (PhotoMosRelays)
Power supply	24V AC/DC

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