

Poster

Terminal

Plug-screw terminal 10pin
max. 1,5 qmm

Connector:

- 1 : input 1 +
- 2 : input 1 -
- 3 : output 1 +
- 4 : output 1 -
- 5 : input 2 +
- 6 : input 2 -
- 7 : output 2 +
- 8 : output 2 -

to Auto
to 0V
to 0V

Power supply

9-10: supply 24V AC/DC

LED power supply

Technical Data

Input, channel 1-2

0- +-10V, 0-10V, 2-10V DC
max. +-12V DC
200 kOhm

Input resistor

Output, channel 1-2

0- +-10V, 0-10V, 2-10V DC
max. +-6mA

Output current

Power supply

24V AC/DC, +-15%
max. 100mA

Power current

Precision

0,2%

Isolation in - out - supply

1000 Vss

Operating temperature

-10 - +50°C

Storage temperature

-30 - +80°C

Construction

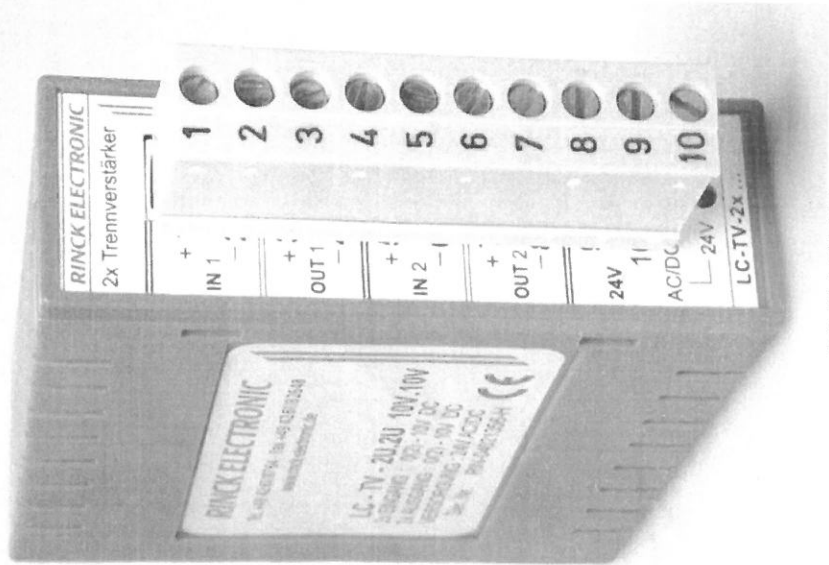
PCB mount. TS35, EN5002

Weight

80g

Dimensions

24 x 72 x 94 mm (WxHxD)



LC-TV-2U.2U

Two channel Isolation amplifier, buffer amplifier, for DC voltage input.
Input value = output value, 0- +-10V, 0-10V, 2-10V.
Electrical isolation between input, output and power supply, three-port-isolation.

RINCK ELECTRONIC GMBH

Kleekamp 6

D-27356 Rotenburg (Wümme)

www.rinck-electronic.de

info@rinck-electronic.de

B 152

E_LC-TV-
2U_2U

23.03.15

2 CHANNEL ISOLATION AMPLIFIER LC-TV-2U.2U

Input 1-2

0- +-10V, 0-10V or 2-10V DC

Output 1-2

0- +-10V 0-10V or 2-10V DC

Power supply

24 V AC/DC