

Power supply ZL-25-01

- ✓ Output power supply 2x24 V DC
- ✓ Maximum output current 2 × 50 mA
- ✓ Indication of presence of output voltage
- ✓ Permanently resistant to short circuits and excess voltage
- ✓ Casing can be fitted on a standard rail (TS35, TS32)



Applications and functions

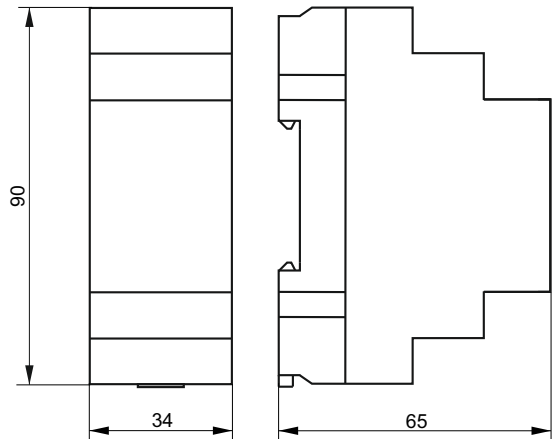
The ZL-24-01 power supply is used with a 230 V, 50 Hz AC network supply to power devices requiring direct current (output voltage in the range 5 ÷ 30 V, standard value 24 V).

The product is available with two voltage DC output 2x24 V DC (2x50mA). To increase output current both channels should be parallel connected.

The ZL-25-01 is typically used to power devices requiring a 24 V DC power supply.

Technical parameters

Input voltage	230 V, 50 Hz (±10%)
Output voltage	2x24 VDC ±1,2 V DC (special versions: 5 ÷ 30 V)
Maximum load current	2 × 50 mA
Galvanic separation	network transformer
Strength test parameters	1,5 kVAC, 50 Hz, 1 min
Ambient temperature	5...60°C
Ingress protection rating	IP20
Weight	0,4 kg



Ordering procedure

Standard version: **ZL-25-01**

Special version: **ZL-25-01/** **/**

Output voltage (value from 5 to 30 V)

Electrical diagrams

