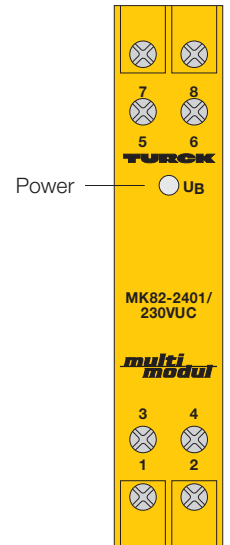
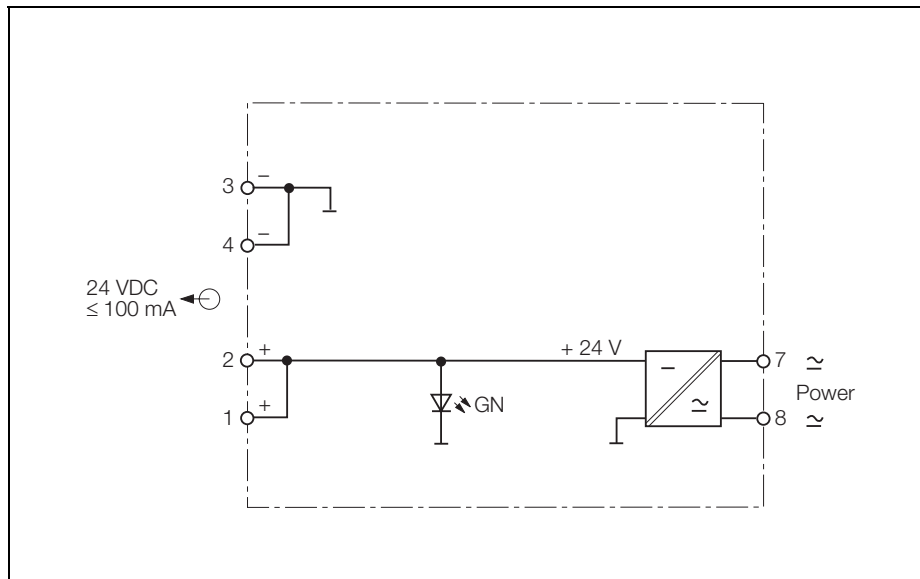


power supply
1-channel
MK82-2401/230VUC



The power supplies MK82-2401/230VUC are designed for the supply of DC loads, especially for light screens, sensors and *multi-modul* style switching and monitoring devices.

The device features universal power supply with a wide voltage range for connection of either AC or DC voltages. The output voltage is 24 VDC/100 mA. The output is short-circuit and overload protected.

If the overload limit of 130 mA is exceeded, the electronic fuse latches and the output current drops to approx. 20 mA. Latching can be reset by disconnecting the power supply

An illuminated green LED on the front cover indicates that the power supply of the connected loads is ensured.

- **output voltage 24 VDC**
- **output current 100 mA**
- **galvanische Trennung von Eingangskreisen zu Ausgangskreisen**

power supply
1-channel
MK82-2401/230VUC



Type	MK82-2401/230VUC
Ident-No.	7545022
Operational voltage range:	48 ... 250 VAC
Frequency	$\geq 0 \dots \leq 62 \text{ Hz}$
Operational voltage range:	48 ... 375 VDC
Power consumption	$\leq 3.5 \text{ VA}$
Test voltage	4.0 kV
Indication	placeholder
Operational readiness	green
Degree of protection	IP20
Ambient temperature	$-25 \dots + 60 \text{ }^{\circ}\text{C}$
Housing length	89 mm
Housing width	18 mm
Housing height	70 mm
Weight	78 g
Mounting instruction	Mounting on DIN rail or mounting panel
Housing material	polycarbonate/ABS
Electrical connection	4 x 2-pole flat terminals with self-lifting pressure plates
Terminal cross-section	$1 \times 2.5 \text{ mm}^2 / 2 \times 1.5 \text{ mm}^2$

Dimensions

