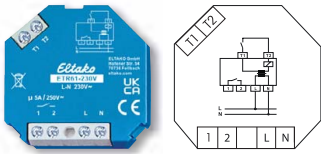
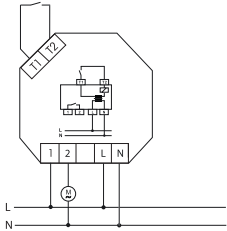


ELECTRONIC ISOLATING RELAYS ETR61-230V



Typical connection



Manuals and documents in further languages:
<https://eltako.com/redirect/ETR61-230V>

Technical data page 12-19.

ETR61-230V



1 NO contact potential free 5 A/250 V AC. 230 V LED lamps up to 50 W, incandescent lamp load 1000 W. Standby loss 0.7 watt only.

For installation. 45 mm long, 45 mm wide, 18 mm deep.
State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.
Control input with internally produced low voltage 24 V DC. With an isolating transformer electrically isolated from power supply and make contact (PELV).
Therefore no external low voltage power supply necessary.
Spacing between power supply and contact: 6 mm.
Power supply 230 V.

ETR61-230V	Isolating relay, 1 NO contact 5 A	Art. No. 61100635	48,34 €/pc.
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