

Manuals and documents in further languages:
https://eltako.com/redirect/MTR62-230V

*Technical data page 16-10.*

# MTR62-230V

**Motor isolating relay, 2+2 NO contacts not potential free 4 A/250 V AC, for two 230 V motors. No standby loss.**

For installation. 49 x 51 mm, 22 mm deep.
**The connection terminals are plug-in terminals for conductor cross-sections from 0.2 mm² to 2.5 mm².**
The MTR is a control switch for controlling one or two blind and roller shutter motors with mechanical or electronic limit switches.
The tubular motors of the shading elements and roller shutters must never be connected directly in parallel, otherwise reverse voltages will occur via the limit switches and ultimately the motors will be destroyed. Several MTRs can be connected in parallel at the inputs.
For example, EGS12Z, EGS61Z, FSB14, FSB61NP and FJ62NP are suitable for activation.
Control and switching voltage 230 V.
**Attention!** The switching time between the up and down command must be ≥ 500 ms, otherwise the motor or the isolating switch may be damaged (observe the technical data of the motor).

| | | | |
|---|---|---|---|
| **MTR62-230V** | Motor isolating relay, 2 + 2 NO contacts 4 A | **Art. No. 61400603** | **62,22 €/pc.** |