

## Motor isolating relay



## MTR61-230V

1+1 NO contacts not potential free 10A/250V AC, for one 230V AC motor.

Standby loss 0.4 watt only.

For installation.

45 mm long, 55 mm wide, **32 mm deep**.

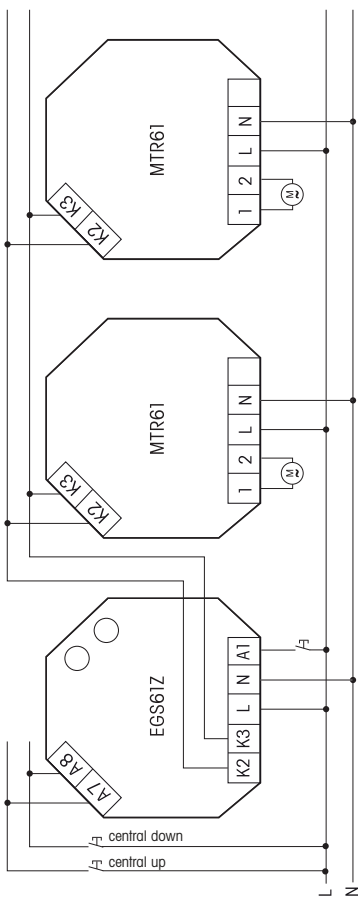
State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

This actuator implements the instructions of the EGS61Z and switches a 230V motor for a shading element or a roller shutter at 1-2.

Therefore connect the motor connections K2-K3 of the EGS61Z with the K2-K3 connections of the MTR61.

230V control voltage, supply voltage and switching voltage.

### Typical connection



### Technical data

|  |                            |
|--|----------------------------|
| Contact                                    | AgSnO <sub>2</sub> /0.5 mm |
| Rated switching capacity                   | 10A/250V AC                |
| Inductive load                             | 650W                       |
| Temperature at mounting location max./min. | +50°C/-20°C                |
| Standby loss (active power) at 230V        | 0.4W                       |

## Important note!

**Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock.**