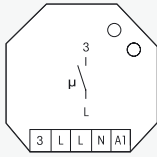
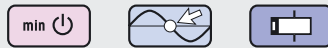


## NLZ61NP-230V



**1 NO contact not potential free 10A/250V AC. Standby loss 0.7 watt only.**

Built-in device for installation. 45 mm long, 55 mm wide, 18 mm deep.

**Zero passage switching** to protect contacts and consumers.

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

230V control voltage, supply voltage and switching voltage.

**By using a bistable relay coil power loss and heating is avoided even in the on mode.**

The switched consumer may not be connected to the mains before the short automatic synchronisation after installation has terminated.

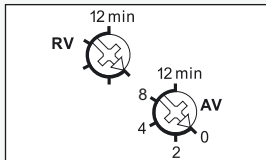
The top rotary switch varies the off-delay time from 1 to 12 minutes.

Operating delay settable from 0 to 12 minutes with the lower rotary switch.

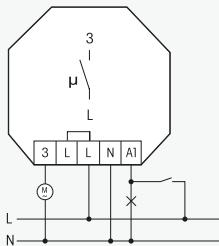
**Function:** When the control contact (light switch) is closed the operating delay AV starts (if not set '0 minutes'), on time-out the fan is switched on. The set release delay RV (delay time) starts when the control contact opens and if a set operating delay has elapsed. The fan switches off on time-out.

**This off-delay timer can be controlled by all dimmer switches EUD12 and EUD61 even in the minimum dimming position.**

### Function rotary switches



### Typical connections



Technical data page D8. Short-stroke pushbuttons page Z1-Z3.

**NLZ61NP-230V**

1 NO 10A

EAN 4010312603185

**37,20 €/pc.**

Recommended retail prices excluding VAT.