

DINUY EGEPDIA1 Analog Time Switch Instructions

Home » DiNUY » DiNUY EGEPDIA1 Analog Time Switch Instructions

DINUY EGEPDIA1 Analog Time Switch



-5...+50°C 16 (1,5) A 250V 230V AC +/- 10% (50/60)Hz







Contents

- 1 Operating instructions
- 2 Installation details
- **3 Connections**
- 4 Documents /

Resources

5 Related Posts

Operating instructions

Slide Switch (3)

Automatic operation:

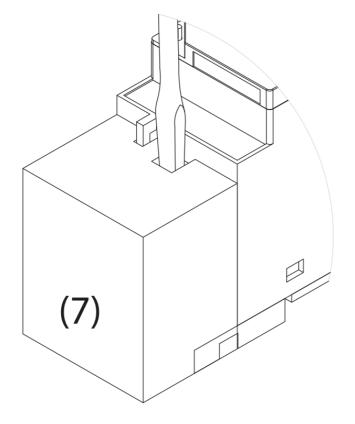
The output switches according to the program selected with the tappets

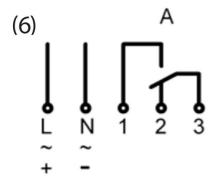
Permanently On:The output is always on.

Permanently OFF

Input actual time:

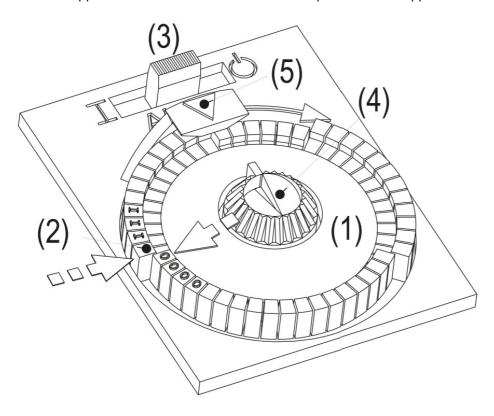
Turn the tappet (4) wheel in the direction of the vertical arrow.





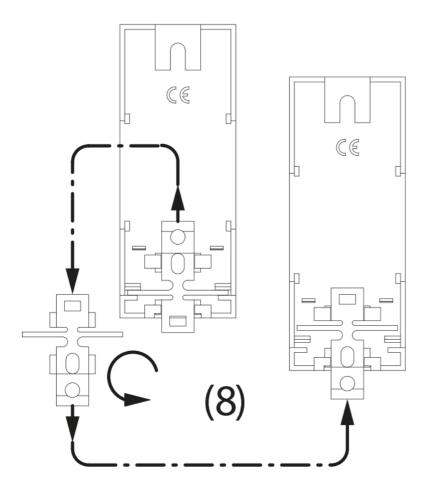
Switch-program input:

Move the tappets to the left to switch ON. The time period of one tappet is 30 minutes.



Time Switches with reserve.

During a supply interruption the time switch runs for approximately 72h.



Installation details

The installation and assembly of electrical equipment must be only carried out only by a skilled person!

Otherwise exists fire danger or danger of an electric shock

Warranty void if housing opened by unauthorised person.

The electronic circuit is protected against a wide range of external influences.

Incorrect operating may occur if external influences exceed certain limits.

Connections

Connect the supply voltage/frequency as stated on the product label in accordance with the connection details shown for this time switch and the appliance/s to be switched.

Documents / Resources



<u>DiNUY EGEPDIA1 Analog Time Switch</u> [pdf] Instructions EGEPDIA1, EGEPDIA1 Analog Time Switch, Analog Time Switch, Time Switch, Switch