

# A2Z12-UC



**2-stage ON-delay. 1+1 NO contact potential free 10 A/250 V AC. 230 V LED lamps up to 200 W, incandescent lamps 1000 W. Standby loss 0.4 watt only.**

Modular device for DIN EN 60715 TH35 rail mounting.  
1 module = 18 mm wide, 58 mm deep.

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

Universal control voltage input 12 to 230 V UC. Supply voltage is same as the control voltage.  
Contact position display with two LEDs. Very low switching noise.

**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.

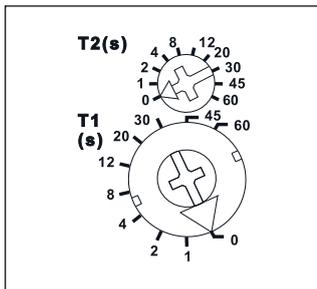
In case of a power failure the system is disconnected in a preset sequence.

When the control voltage is applied, the time lapse T1 starts between 0 and 60 seconds.

At the end of the time lapse, contact 1-2 closes and time lapse T2 starts between 0 and 60 seconds.

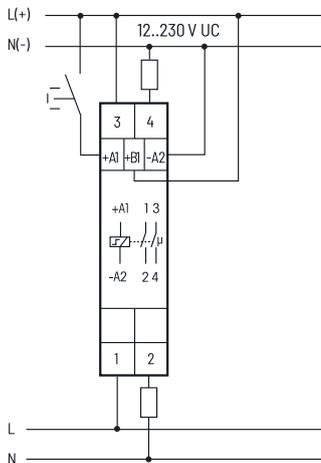
At the end of this time lapse, contact 3-4 closes. After an interval, the time lapse starts again at T1.

## Function rotary switches

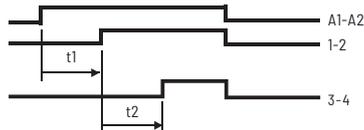


Standard setting ex factory.

## Typical connection



## A2 = 2-stage ON-delay



When the control voltage is applied, the time lapse T1 starts between 0 and 60 seconds. At the end of the time lapse, contact 1-2 closes and time lapse T2 starts between 0 and 60 seconds. At the end of this time lapse, contact 3-4 closes. After an interval, the time lapse starts again at T1.



Manuals and documents in further languages:  
<https://eltako.com/redirect/A2Z12-UC>

Technical data page 13-21.  
Housing for operating instructions  
GBA14 page 1-50 chapter 1.

<b>A2Z12-UC</b>	Analogue settable 2-stage ON-delay, 1+1 NO contact 10 A	<b>Art. No. 23200302</b>	<b>79,80 €/pc.</b>
-----------------	--	--------------------------	--------------------