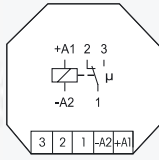


ER61-UC



1 change over contact potential free 16 A/250 V AC, incandescent lamp load up to 2000 W. No standby loss.

For installation. 45 mm long, 55 mm wide, 18 mm deep.

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

Universal control voltage 8 to 230V UC.

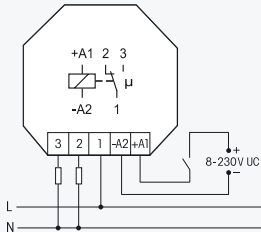
Low switching noise.

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

The relay contact can be open or closed when putting into operation. It will be synchronised at first operation.

This relay is not suitable to feed back the switching voltage signal of a dimmer switch. Use only relays ESR12DDX-UC, ESR12NP-230V+UC or ESR61NP-230V+UC for this purpose.

Typical connection



This electronic switchgear represents the latest generation:

The electronics does not have an internal power supply and therefore no standby loss.

The microcontroller is activated when the control contact closes. This switches the bistable relay to the correct direction. The bistable relay switches back either when the control contact opens or when the control voltage falls.

Technical data page C10.
Short-stroke pushbuttons
page Z1-Z3.

ER61-UC

1 CO 16A

EAN 4010312205358

35,40 €/pc.

Recommended retail prices excluding VAT.