

ELECTRONIC SWITCHING RELAY NOISELESS WITH SOLIDE STATE RELAY ER12SSR-UC



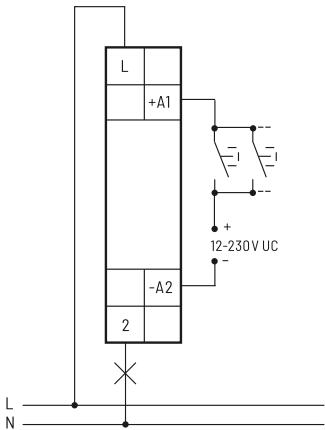
ER12SSR-UC



Noiseless solid state relay not potential free, 230 V LED lamps up to 400 W, incandescent lamp load 400 W. No standby loss.

- Modular device for DIN-EN 60715 TH35 rail mounting.
- 1 module = 18 mm wide, 58 mm deep.
- Universal control voltage: 12 to 230 V UC, galvanically isolated from the switching voltage.
- Contact position indication with LED.
- Switching voltage 230 V AC.
- Zero passage switching.
- With automatic overtemperature shutdown.
- With a load < 1W a GLE must be switched parallel to the load.

Typical connection



Manuals and documents in further languages:
<https://eltako.com/redirect/ER12SSR-UC>

Technical data page 12-19.
Housing for operating instructions
GBA14 page 1-48 chapter 1.

ER12SSR-UC	Switching relay noiseless with solide state relay	Art. No. 22100001	51,40 €/pc.
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