

Voltage monitoring relay in socket

Purpose:

Designed to protect household appliances (TV, refrigerators, video and audio equipment, etc.) from dangerous voltage deviations.

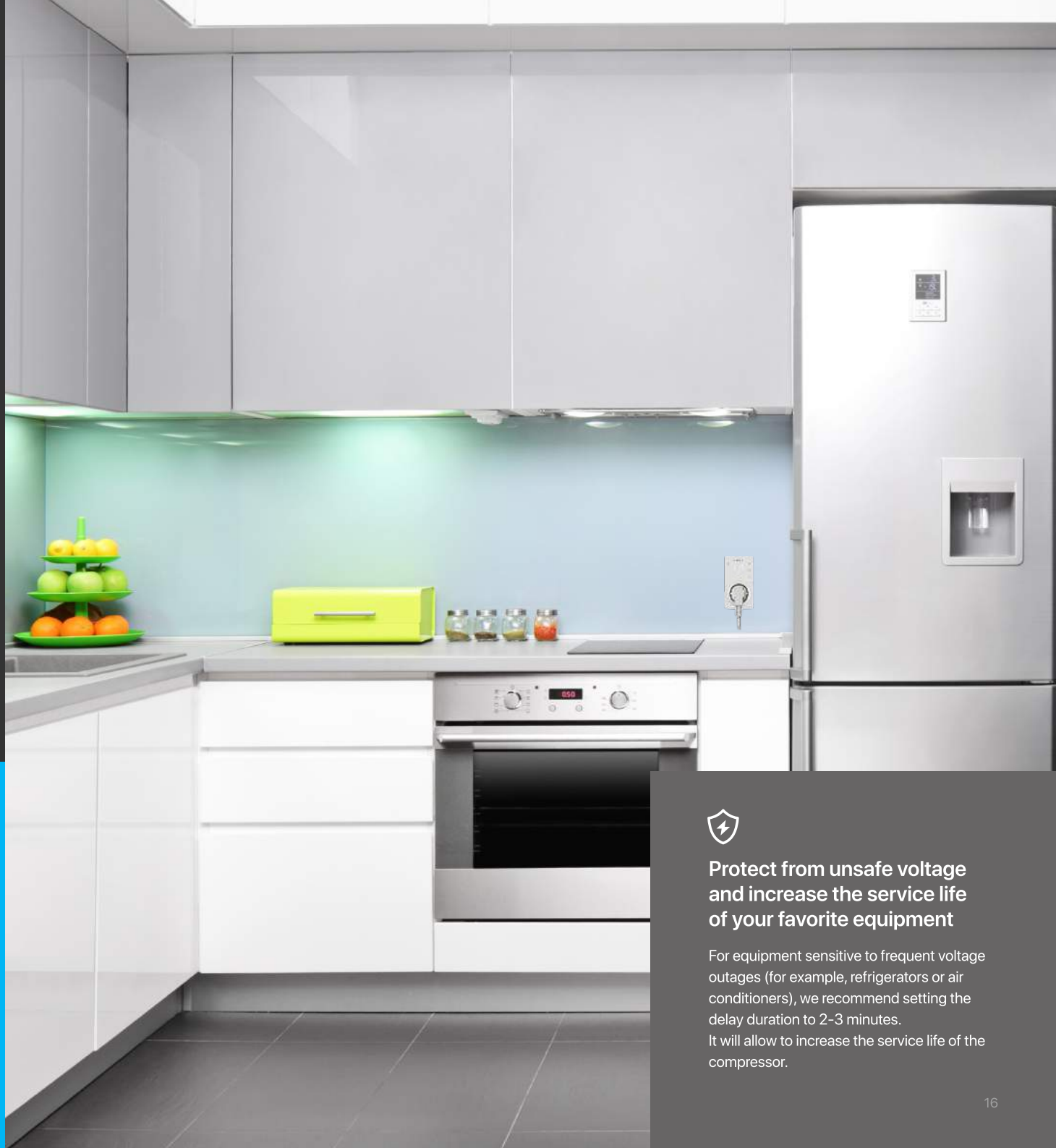
Socket relays are a great solution, if it is not possible to install a relay on the DIN rail in the switchboard or you want to set a longer delay for compressor equipment, such as a refrigerator.



ZUBR SR1

● White indication

● Red indication



Protect from unsafe voltage and increase the service life of your favorite equipment

For equipment sensitive to frequent voltage outages (for example, refrigerators or air conditioners), we recommend setting the delay duration to 2-3 minutes.

It will allow to increase the service life of the compressor.

Comparative characteristics of socket voltage monitoring relays



SR1



R1

Rated load current	16 A	16 A
Overall dimensions	106 x 60 x 76 mm	124 x 57 x 83 mm
Alarm log	×	50 values
Switch-on load delay <small>Adjustable time before switching on the load after an accident. It is used to protect compressor equipment, such as refrigerators to increase the service life.</small>	✓	✓
Thermal protection	✓	✓
True RMS	✓	✓
Professional load switch-off model	✓	✓
Correction of screen indications	✓	✓
Button block	✓	✓
Screen brightness adjustment	✓	×
Switching power supply	✓	×



Kristina Lisova
Export sales manager

If you are not an electrician or there is no place in the switchboard, or the repair works have been already done, **you can protect expensive equipment by purchasing a voltage relay in socket.** It is even possible to protect several devices with a total power of up to 3 kW by using an extension cable.