## za/eL

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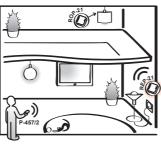


REP-21 repeater extends the operating range of devices working in EXTA LIFE system. This applies both to the communication between receivers, sensors and transmitters as well as the EFC-01 controller, and



SCAN

- rated supply voltage of 230 V AC.
- cooperation with the components of EXTA LIFE system (controller, receivers, transmitters, sensors).
- up to 250 m in the open.
- easy and intuitive handling from the application.
- installation in outlet boxes Ø60 mm,
- option for remote update of the software.



direct communication between radio transmitters and EXTA\_IFF receivers (without the controller). A single transmitter increases the operating range of about 250 m in the open. The device is powered by the voltage of 230 V AC and is designed for mounting in Ø60 outlet boxes.

230 V AC; IP20 Net weight: 0,025 kg ETSI EN 300 220-1 ETSI EN 300 220-2





Do not dispose of this device with other waste! In order to avoid harmful effects on the environment and human health, the used device should be stored in designated areas. For this purpose, you can dispose of household waste free of charge and in any quantity to a collection point set up, as well as to the shop when you buy new equipment.



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Made in Poland





outlet boxes Ø60 mm



 $rac{2}{3}$  ullet up to 250 m in the open











REP-21 ab.indd Wszystkie strony