

Manuals and documents in further languages:
https://eltako.com/redirect/PL-RPT

PC software SIENNA-Professional page 4-9.

PL-RPT

Powerline repeater. 53 x 43 mm, 25 mm deep for mounting in 58 mm switch boxes.
Standby loss only 0,5 watt.

The repeater supports greater ranges. With cable lengths of >300 m the repeater is normally located in a distributor between the sensor and the actuator.
The repeater repeats commands from sensors with the same address g, e.
Feedback messages from actuators are not repeated.
Two rotary switches are located on the front to assign addresses:
The left-hand rotary switch determines the group address g with 16 alphanumeric digits from A to P.
The right-hand rotary switch determines the element address e with 16 numerical values.
Above it is a slide switch which is a **configuration switch with positions 0, 1 and 2.**
Position 0: Central commands are repeated irrespective of the repeater's e address. With address g, e=0, only central commands are repeated.
Position 1: With address g, e=0 at the repeater, all commands of group g are repeated.
Position 2: Unassigned.
All entries and configurations can also be accessed via the mains using the Sienna Professional PC software (see page 4-9). Addresses can be changed live or without voltage.
On the left of the rotary switches is a red LED to display all activities.
Next to that is the Reset button and to the right of that is Service Pin (P).
The terminals located above are plug-in terminals for conductor cross-sections of 0.2 mm^2 to 1.5 mm^2.

PL-RPT	Powerline repeater	**Art. No. 31000030**	**101,70 €/pc.**