

SW-RLY01?



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2

- $(\cdot, \cdot)$
- $(\cdot, \cdot)$
- $(\cdot, \cdot)$

6.



SW-RLY01	800	,,	1600	.	6
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9 9 *

1. 0,
2. , . —
3. . 6,

$$1 \quad \vdots \quad \vdots \quad \vdots \quad - \quad \vdots \quad \vdots \quad \vdots$$
$$\vdots, ().$$
$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

: : . PE (Protect Earth) , N (Neutral) — , L (Line) — .

$$\vdots, \cdot, - (L), \quad (L_1 L_2)$$

,

2.5 2.

, «3 × 1,5». :

- 3 — 0 .
- 1,5 — . , .

$$\cdot \cdot \cdot := (3,14 * ^2) / 4.$$

,

3,580 — , , , , ,

, RLY-BPS

RLY-BPS :

- RLY-BPS
- RLY-BPS
- RLY-BPS

:

- :
- , : (× ×): 43.5 × 18 × 43.5 — . , , — . , , , ,

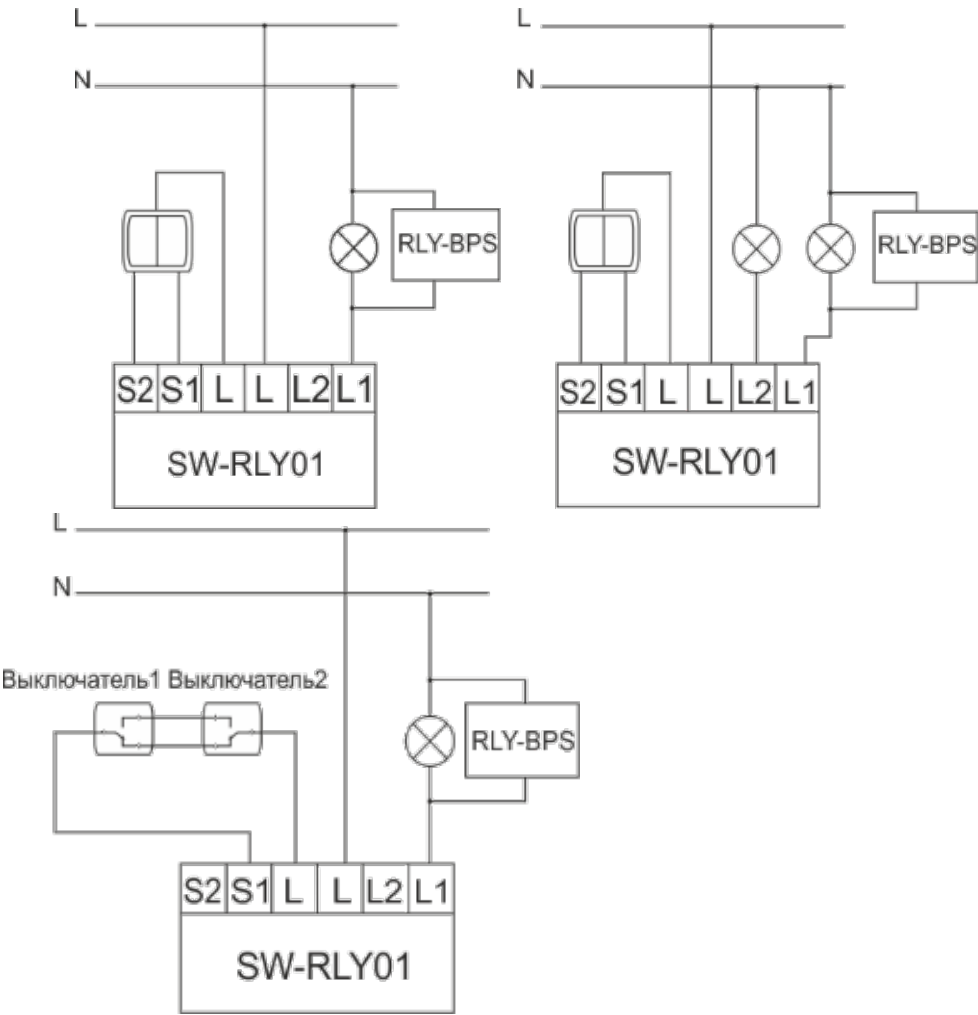
:

- , (× ×): 43.5 × 18 × 43.5 —

, ,

- :
- : , 3 1,5²

RLY-BPS



1. , , ,
2. , :
3. L, L1 L2
4. L . S1 S2. 3


S1 S2 ! . SW-RLY01

5. RLY-BPS , L1


RLY-BPS , L1

- 1.
2. , :
3. Eltex Home. , :
4. ,
- 5.
6. ,
7. !