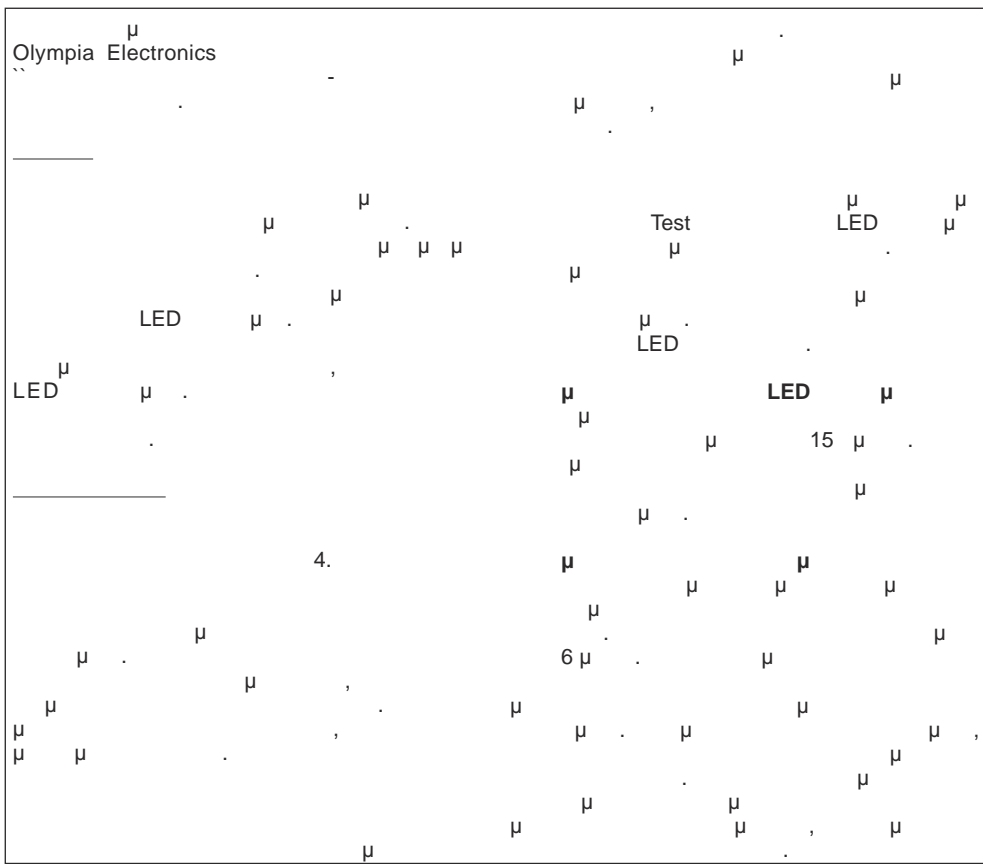


**GR-427/12L/MAR**

O O



	220-240V AC/50-60Hz
	3,5W / 7VA
(Ni-Cd)	3,6V/3Ah
-	LED charge, lamp fault, fault, (TEST)
	24
	8
	12 LED
(230V / )	85/85lm
	IP 42
	EN 60598-1, EN 60598-2-22, 55015, 61547, 61000-3-2, 61000-3-3, IEC 60092-306, IEC 60533
	5 40 °C
	μ 95%
	Bayblend FR3010, polycarbonate
	272 x 121 x 50 mm
	600gr.
	3 (1 μ )



Charge):

LED

5

Test

LED.

Charge ( ): Led ( )

Lamp Fault ( ) LED

Battery Fault ( )

Charge):

!!!

- 1.
- 2.
- 3.
- 4.
- 5.

1. -3018).

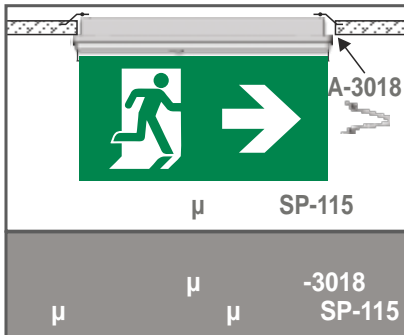
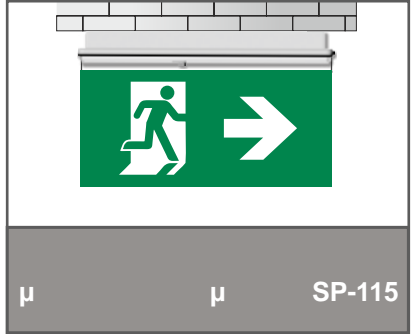
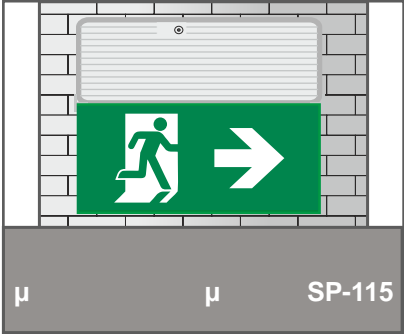
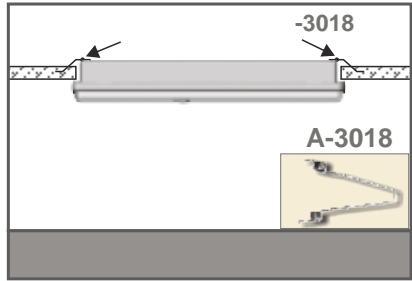
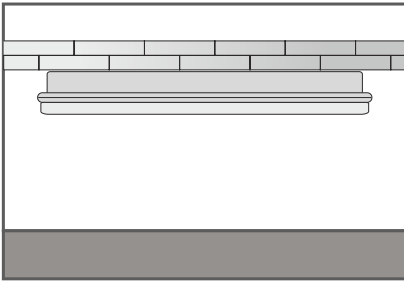
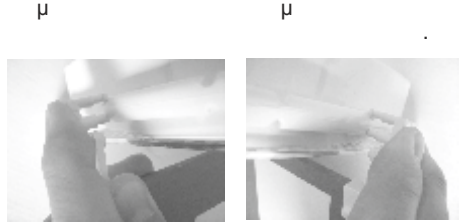
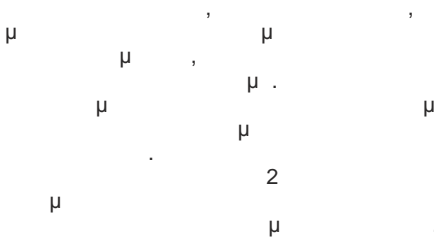
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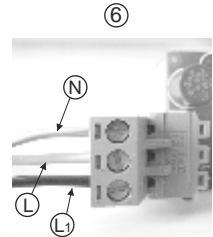
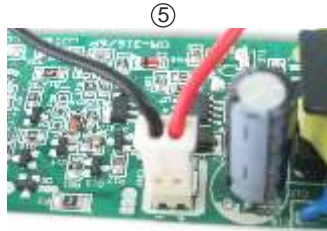
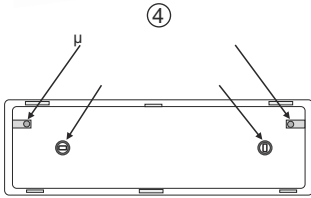
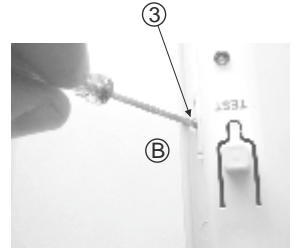
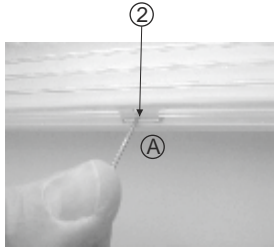
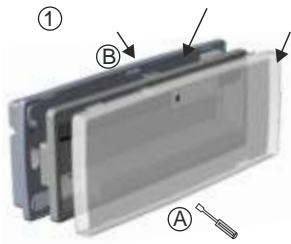
3.

260

110

SP-115





①  $\mu$   $3 \mu$

②  $\mu$   $3 \mu$

③  $\mu$

④  $\mu$

⑤  $\mu$   $\mu$

⑥  $\mu$   $\mu$   $\mu$   $\mu$

⑦  $L$   $L1$   $\mu$   $\mu$   $\mu$   $\mu$

To L1  $\mu$  ( )  $\mu$   $\mu$

$L$   $L1$  (  $\mu$  )  $\mu$

!!  $\mu$   $\mu$   $24$   $\mu$

1.	$\mu$	$\mu$	$\mu$	$\mu$
2.	$\mu$	2	3	$\mu$
3.	$\mu$	$\mu$	( $\mu$ 5	$\mu$
4.	$\mu$	$\mu$	$\mu$	$\mu$

$\mu$  : LED=  $\mu$

X:  $\mu$   $\mu$   $\mu$  1: (\*) 480min ( )

A:  $\mu$   $\mu$   $\mu$  480: (\*) 480min ( )

(\*) \_\_\_\_\_ :  $\mu$  ,

\_\_\_\_\_ :  $\mu$  ,  $\mu$