

μμ
LED.

μ

180:

180min

()

(*) _____ :

Led (μ

μ

μ ,

);
C Charge (

μμ : μ

μ

μ , μ

Lamp Fault (

μ).

LED

_____ !!!

μμ : μ

LED

1.

μ :

LED

2.

Fault (

(μ μ μ

μ

μ

C

3.

Charge):

μ

μ μ

(μ

μ

μ

μ

μ

(μ

C

4.

Charge):

μ

μ

4.

μ : LED=

μ

μ

2 μ , μ

μ

X: μ μ μ

(*)

5.

1:

A:

*90:

90min



μ

μ

μ

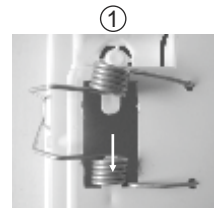
μ

()

, μ

μ

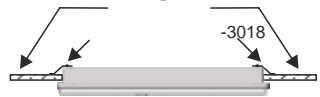
μ " "



②



③



-3018).

1.

μμ

μ

μ

2.

3.

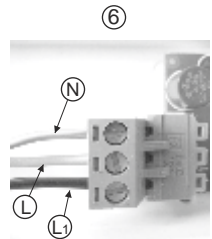
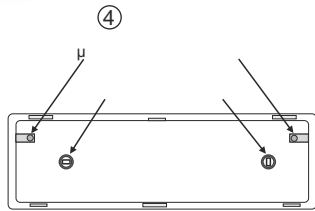
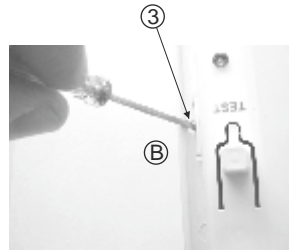
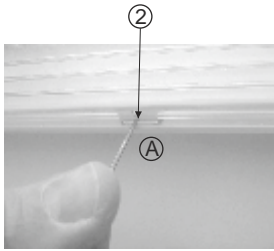
μ

μ

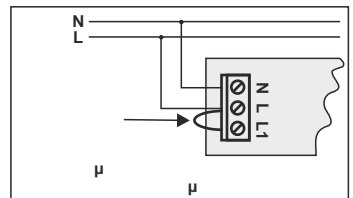
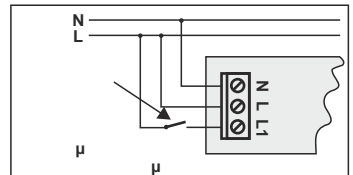
← 260 →



↑ 110 ↓



- ① μ 3μ
- ② μ
- ③ μ
- ④ μ
- ⑤ μ μ
- ⑥ μ L $L1$ μ μ
 μ L $L1$ μ μ
 μ L $L1$ μ μ
 μ L $L1$ μ μ
- ⑦ μ L $L1$ μ μ



!!

24

1. μ μ μ μ μ
2. μ 2 3
3. μ μ μ $(\mu$ 5 μ $)$
4. μ μ 7