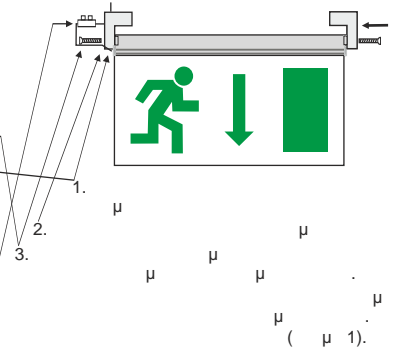
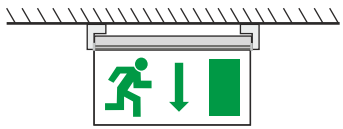
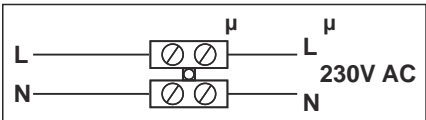
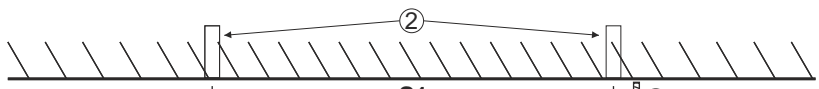


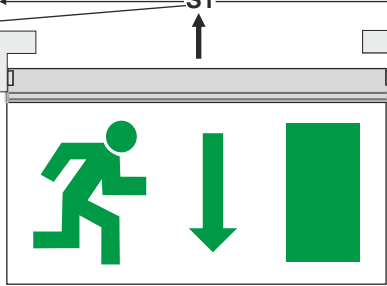
μ



μ



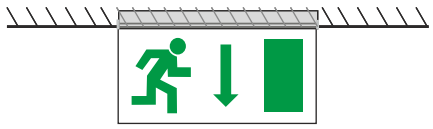
MLD-28 S: 29,5cm
MLD-34 S: 35,7cm
MLD-44 S: 45,7cm



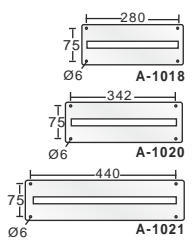
μ

μ 1

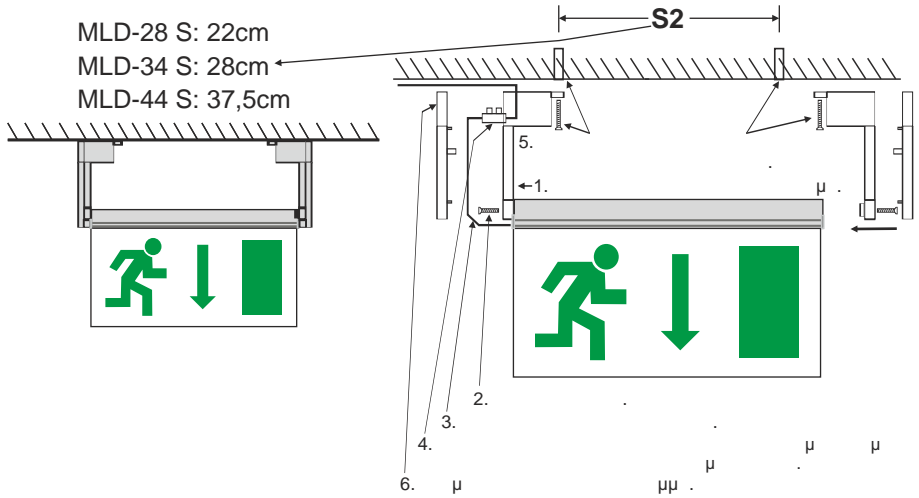
1. !!!
2. S 6 μ
3. 2 6 μ
4. μμ
5. μ



μ
-1020, -1021. -1018,



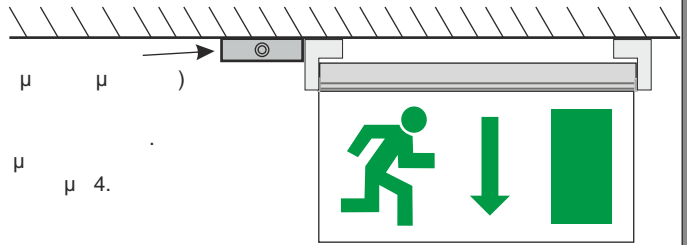
MLD-28 S: 22cm
 MLD-34 S: 28cm
 MLD-44 S: 37,5cm



!!

μ 2.3.

μ 2

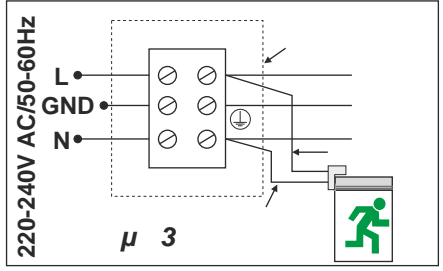


- 1. !!!
- 2. μ 2
- 3. μ 1.
- 4. μ 4.

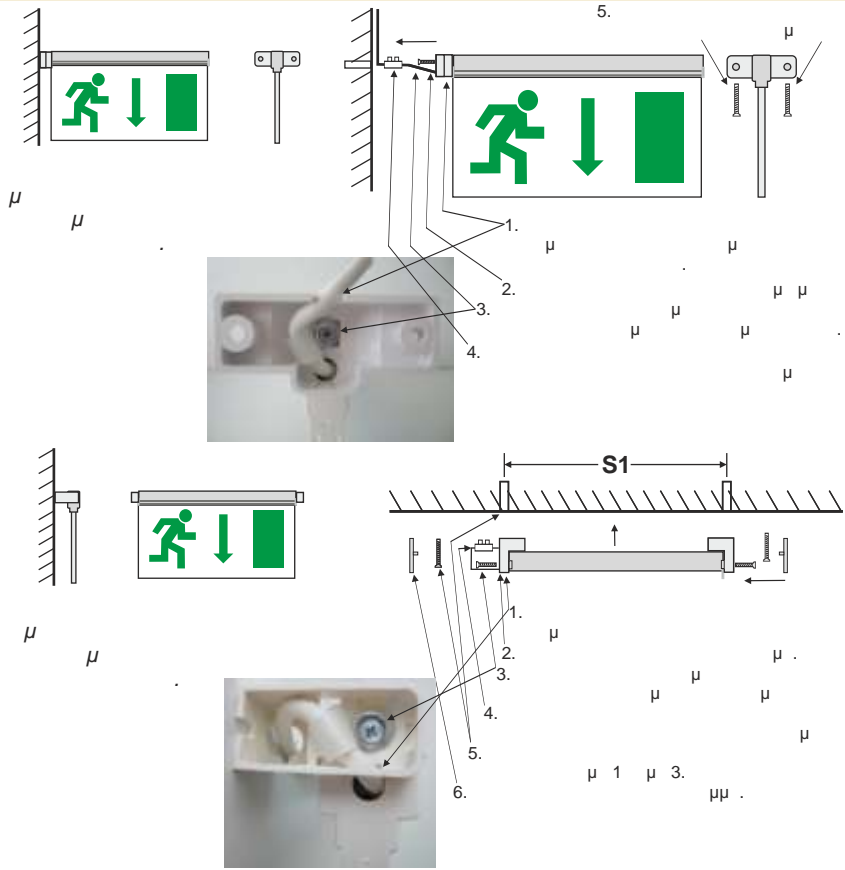
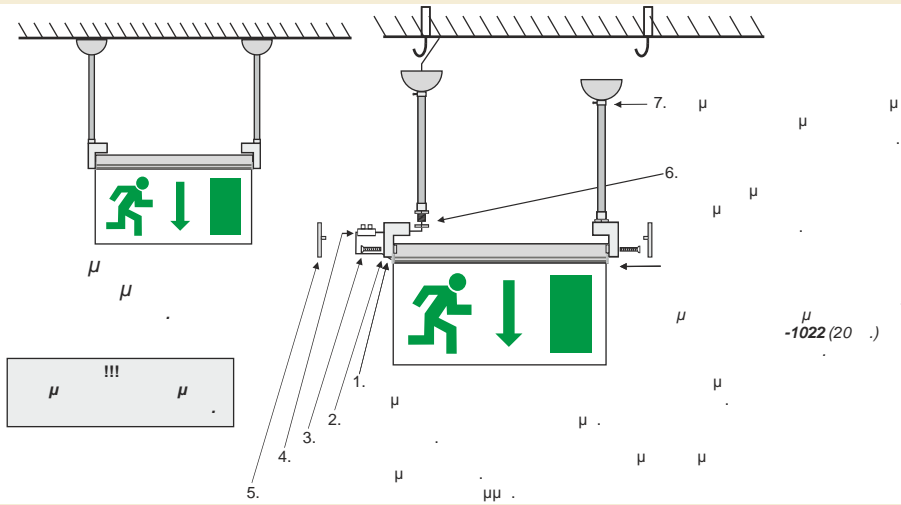
- 3. μ 3.
- 4. μ 3.
- μ μ μ
- μ μ μ

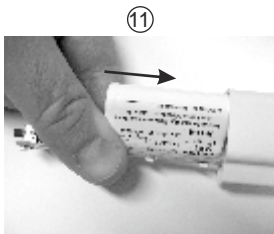
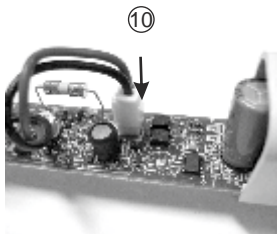
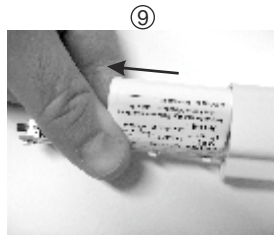
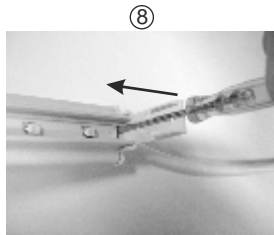
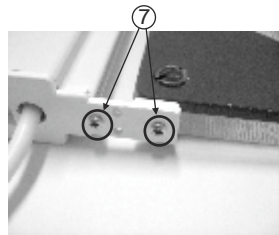
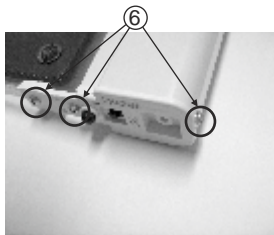
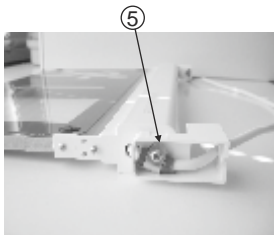
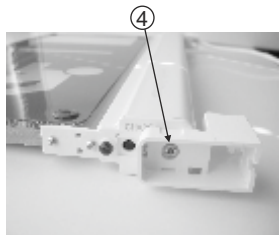
250V AC (IP40) μ 3
 μ 35x35x25mm. μ 3
 250V AC/16A 2,5mm²
 L,
 N GND. μ μ 1,5mm².

To μ 2. μ 3. μ 3



μ 3
 3 μ μ
 olympia electronics.





230V.

- ①
- ②
- ③
- ④
- ⑤
- ⑥
- ⑦
- ⑧
- ⑨
- ⑩
- ⑪
- ⑫
- ⑬
- ⑭
- ⑮

μ

(μ 1, μ 2).

(μ 1, μ 4).
μ

3
2

μ μ

μ
LED.

μ
μ

LED

-939/ μ

μ

LED

LED

μ

(test)

!!!

μ

0,25 m μ μ 7,6,5 4.
(μ 6,7)

0,6 m μ (μ 4,5).

μ (μ 3). (μ 1, μ 4).

μμ

(μ 1, μ 5)

μ

μ

(

),

!!

24

μ

,

μ

μ

TEST 10
 TEST 10
 led

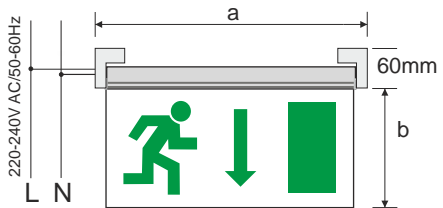
μ

1. TEST	
2. 6 μ	
3.	
4.	

μ

<ol style="list-style-type: none"> 1. 2. 3. 4. 	
------------------------------------------------------------------------------------------	--

co Light mm



- MLD-28 : 305(a) x 95(b)
- MLD-34 : 365(a) x 165(b)
- MLD-44 : 465(a) x 215(b)