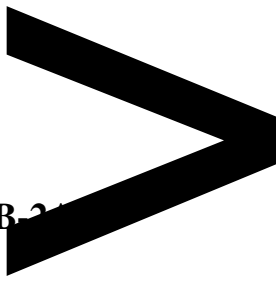


TURB 21



90°

90°

$$= \frac{\quad}{\quad} \times 0$$

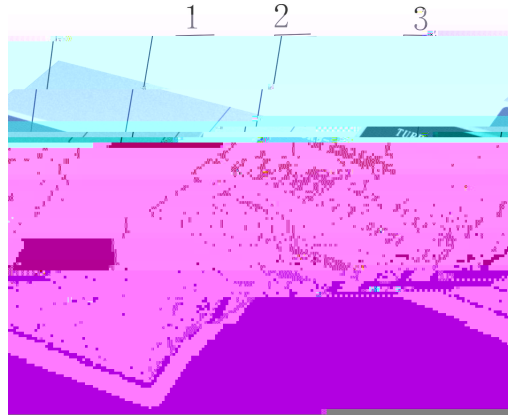
0---	---
N---	V---
---	K---

$$\frac{\quad}{0} = K \quad N \quad K$$

LED

1.                    0 400                    0 5 5 25 25 100 ."

: AC(220± 10%) V 50Hz



1. LED

2.

" " " "

0-9

" " " "

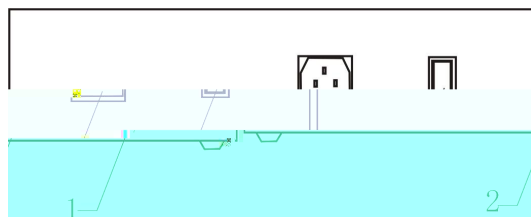
LED

LED

3.

4. /

5.



:

1. ( ): 0.2μ m
2. (1g/100mL) 1.000g (AR) , 100mL
3. (10g/100mL) 10.00g (AR)  
100mL
4. 5.00mL 5.00mL  
100mL 25± 3 24h  
400  
400

- 1 30min " / "
- 2

100NTU

" 0100" )

" "

" "

2

" / "

0-5

1

25-100

30 50 100

100-400

110 200 400

1.

2.

50mL

3.

4.

5.

6.

7.

8.

4h

9.

10.

" EEE1"

" EEE2"

" EEE3"


1			1	
2			1	
3			1	
4			1	
5			1	
6			1	