



2017-11-15



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.....

WEEE ( ..... ).....  
RoHS.....

LUX20-2000A .....

BSCB02 .....

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.....

HSG 9 . . J

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- 
- 100-240V~ 50/60Hz , ,
-



|  |  |  |                                                                 |
|--|--|--|-----------------------------------------------------------------|
|  |  |  |                                                                 |
|  |  |  | 1. 100-240V~<br>2.<br>3.<br>4. UPS<br>5.<br>6. 3 30             |
|  |  |  | 1. 10-30<br>2. 20-80%                                           |
|  |  |  | ì è                                                             |
|  |  |  |                                                                 |
|  |  |  |                                                                 |
|  |  |  | 1.<br>2. DVI 40                                                 |
|  |  |  | EMC                                                             |
|  |  |  |                                                                 |
|  |  |  |                                                                 |
|  |  |  | 1.<br>2. 0.5mm<br>3. / / 1<br>4. 1mm<br>5. 0.6<br>ĩ ã ç é ¤ ¤ ã |
|  |  |  |                                                                 |
|  |  |  |                                                                 |



< > <China WEEE>

< >



10

|  |  |
|--|--|
|  |  |
|  |  |



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RoHS )

"X"

RoHS ( RoHS

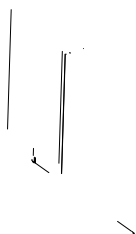


LUX20-2000A

DLP

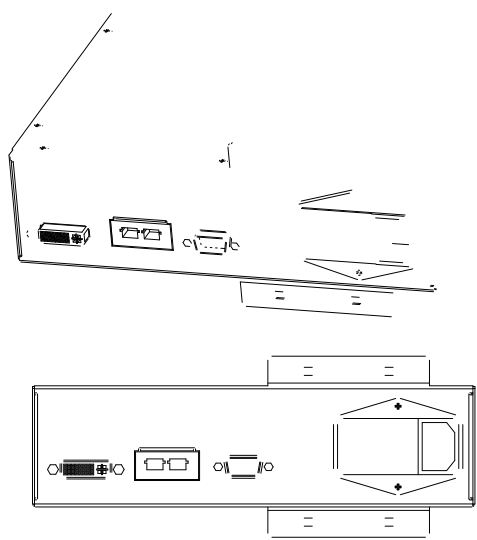
BSCB02

-





BSCB02



|  |       |
|--|-------|
|  | DVI   |
|  | RJ-45 |
|  | DB9   |
|  |       |
|  |       |
|  |       |
|  | DVI   |
|  |       |
|  |       |

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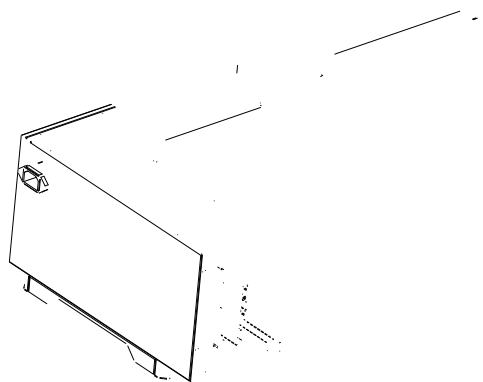
1

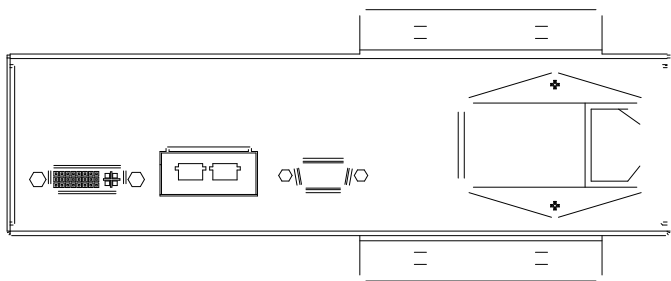
|   |       |   |  |
|---|-------|---|--|
|   |       |   |  |
| 1 |       | 1 |  |
| 2 | 220V  | 1 |  |
| 3 |       | 1 |  |
| 4 | RJ-45 | 1 |  |
| 5 | DVI   | 1 |  |
| 6 |       | 2 |  |
| 7 |       | 1 |  |
| 8 |       | 1 |  |
| 9 |       | 1 |  |

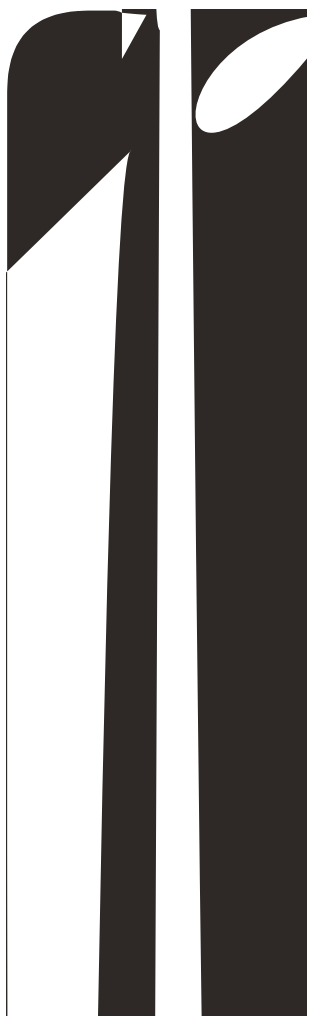
1.

1-2

2.

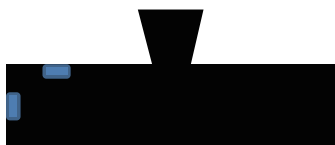


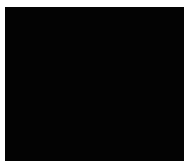
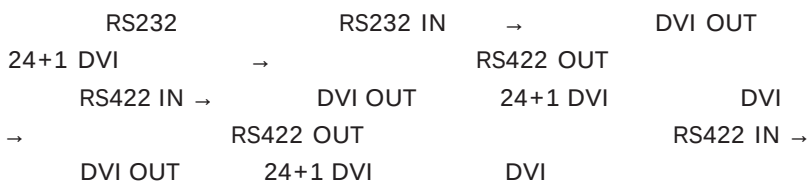






24+1 DVI      RS232      RS232 IN      →      DVI OUT

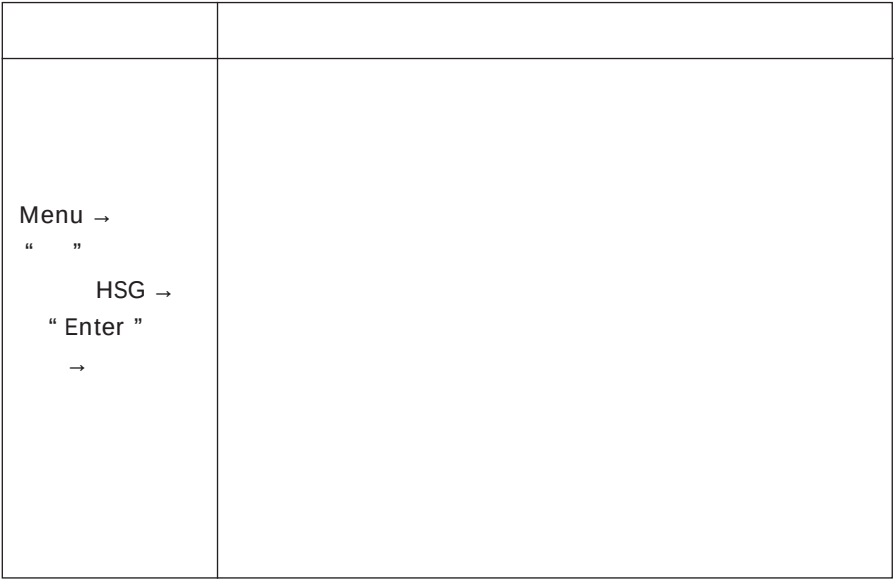




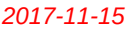


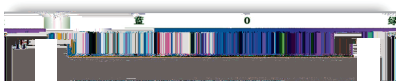
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|                |   |   |   |   |   |   |        |
|----------------|---|---|---|---|---|---|--------|
| HSG            | R | G | B | C | M | Y | W      |
| H---Hue        |   |   |   |   |   |   |        |
| S---Saturation |   |   |   |   |   |   | 0-100% |
| G---Gain       |   |   |   |   |   |   |        |



|                                                                                                                                                                 |                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| R-H →<br>-512            0            511<br>: R-S →<br>0            512<br>1023<br>: R-G →<br>0            512<br>1023<br>G    0<br>H   0   S   512<br>G   512 |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|

|                                                                                                                                                                 |                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| G-H →<br>-512            0            511<br>: G-S →<br>0            512<br>1023<br>: G-G →<br>0            512<br>1023<br>G    0<br>H   0   S   512<br>G   512 |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

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|         |       |     |
|---------|-------|-----|
| B-H →   |       |     |
| -512    | 0     | 511 |
| : B-S → |       |     |
| 0       | 512   |     |
| 1023    |       |     |
| : B-G → |       |     |
| 0       | 512   |     |
| 1023    |       |     |
| G 0     |       |     |
|         | H 0 S | 512 |
| G 512   |       |     |



|         |       |     |
|---------|-------|-----|
| C-H →   |       |     |
| -512    | 0     | 511 |
| : C-S → |       |     |
| 0       | 512   |     |
| 1023    |       |     |
| : C-G → |       |     |
| 0       | 512   |     |
| 1023    |       |     |
| G 0     |       |     |
|         | H 0 S | 512 |
| G 512   |       |     |



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M-H →  
 -512            0            511  
 : M-S →  
      0            512  
 1023  
 : M-G →  
      0            512  
 1023  
      G    0  
              H   0   S   512  
 G   512

Y-H →  
 -512            0            511  
 : Y-S →  
      0            512  
 1023  
 : Y-G →  
      0            512  
 1023  
      G    0  
              H   0   S   512  
 G   512



|                                                                                                                                                                                        |  |  |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| <div>W-R →<br/>0            512            1023<br/>: W-G →<br/>0            512<br/>1023<br/>: W-B →<br/>0            512<br/>1023<br/>             W-R 512 W-G<br/>512 W-B 512</div> |  |  |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|



|                                      |  |
|--------------------------------------|--|
|                                      |  |
| Menu → “ ”<br>Image →<br>“ Enter ” → |  |

\* RGB

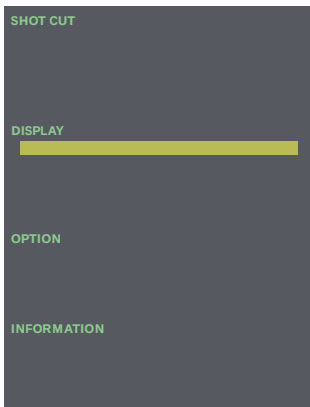


|                         |  |
|-------------------------|--|
|                         |  |
| Menu → “ ”<br>Current → |  |

\* Standard/Mode4~8 0~80  
bright 0~100  
\* ECO 0~60

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| <p>Menu → “ ”</p> <p>color → Brilliant</p> |  |
|--------------------------------------------|-----------------------------------------------------------------------------------|



| <p>Menu → “ ”</p> <p>ratio → Aspect</p> <p>4</p> <p>/4:3/16:9/</p> |  |
|--------------------------------------------------------------------|--|

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|                                                 |  |
|-------------------------------------------------|--|
|                                                 |  |
| Menu → “ ”<br>Front<br>Rear,<br>Tabel ceiling → |  |



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|--|--|
|  |  |
|  |  |

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|    |  |
|----|--|
| 10 |  |
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|                    |             |
|--------------------|-------------|
| Menu →<br>patterns | “ ”<br>Test |
|                    |             |

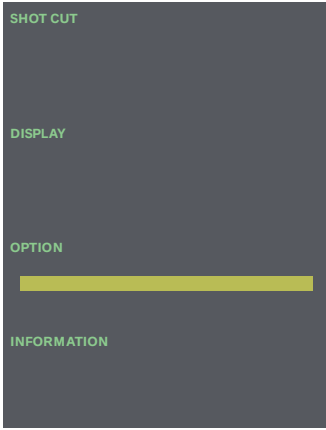
\*    Test Pattern                      Demo Pattern    3D                      OFF



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|    |                                                                                   |
|----|-----------------------------------------------------------------------------------|
| 10 |  |
|----|-----------------------------------------------------------------------------------|

|                                  |                                                                                    |
|----------------------------------|------------------------------------------------------------------------------------|
|                                  |                                                                                    |
| Menu → “ ”<br>Demo<br>Patterns → |  |

\* Demo Patterns      Test Patterns      3D      OFF



|                          |  |
|--------------------------|--|
|                          |  |
| Menu → “ ”<br>3D →<br>3D |  |

\* 3D      Test Patterns      Demo Patterns      OFF



|                                                       |  |
|-------------------------------------------------------|--|
|                                                       |  |
| Menu → “ ”<br>System<br>reset → Enter<br>→<br>“ ” “ ” |  |

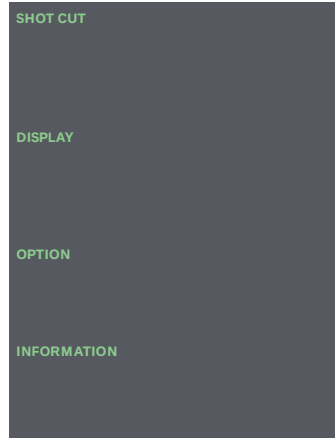
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5 “ ”

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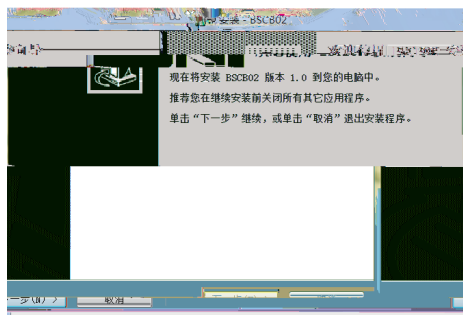
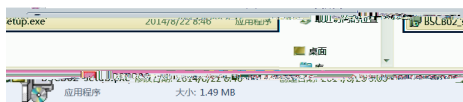


4

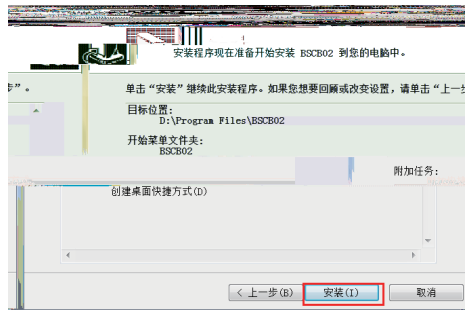




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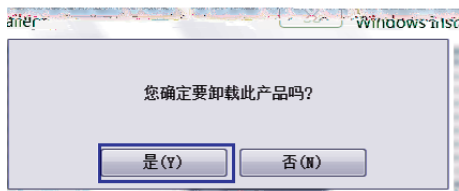


BSCB02

BSCB02



“ ”



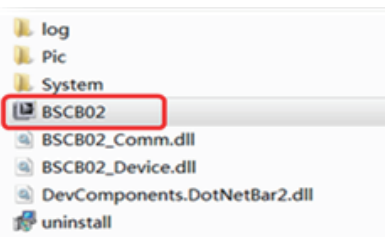
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1.

BSCB02

2.

BSCB02



admin service

guest

66 59

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menu  
ID

SN  
ID

SN



修改地址

序列号

行  列



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12

|   |  |       |
|---|--|-------|
|   |  |       |
| ① |  | 1 1   |
| ② |  | 1 1   |
| ③ |  |       |
| ④ |  |       |
| ⑤ |  |       |
| ⑥ |  |       |
| ⑦ |  | 44 11 |
| ⑧ |  |       |
| ⑨ |  |       |
| ⑩ |  |       |
| ⑪ |  |       |
| ⑫ |  |       |

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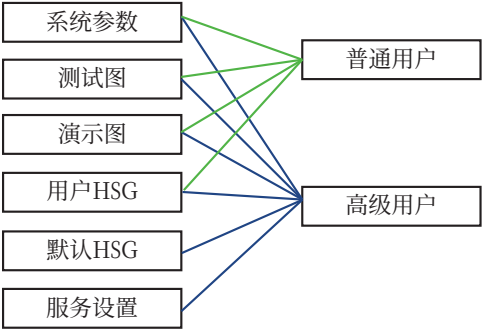


6

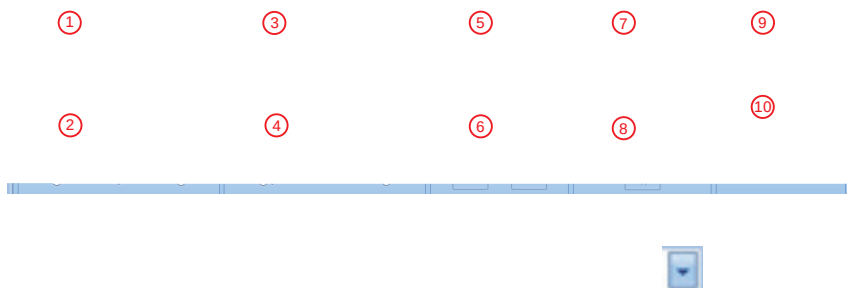
4

HSG  
6

HSG



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-40~40

0~100

0~100

“ ”

“ ” “ ” “ 4:3 ” ” 16:9 “

“ ”

“ “ “ “ “ “ “ ”

“ ”

“ ”

“ ”

“ ”

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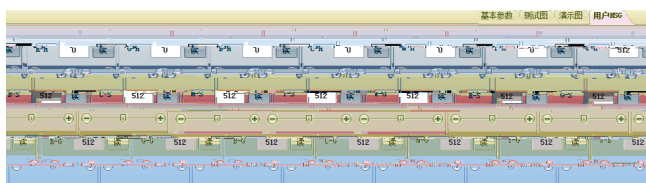
HSG HSG

6

R G B C

M    Y    W

“ ”



“ ”

“ ”

3

a.

“ ” “ ”

b.

66

C.

MODE1~8

2X2

“

“

2

2

1

- 
- 
- 
-



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