

1. CONNECTING

The address tool comes with a T-split: one 5-pin male, one 5-pin female and one 3-pin male. Connect all three, always one product at a time.

3-pin male Address tool, port RGB or GLOW (see table)

5-pin male PSU, port 1 to 4

5-pin female The product you want to address

2. ADDRESSING

1. Power on the PSU and the address tool
2. Connect the T-split as described above
3. Choose Test
4. Write Add
5. UCS Series
6. Choose the chip type for your product
7. Set your address in Start Ch / Num
8. Set Ch Space for your product
9. Press WriteAdd
10. Wait till the button is not lit anymore
11. Press TestAdd
12. Press Start Test, each bulb lights up separately

SETTINGS PER PRODUCT

PRODUCT	PORT	CHIP	SPACE
Pixelstring GLOW	GLOW	UCS512-C4	1
Pixelstring RGB	RGB	UCS512-B	3
Pixelsnake	GLOW	UCS512-C1	3

MULTIPLE BULBS ON 1 CHANNEL

After step 8, set Repeat Write to the number of bulbs you want to combine. A string of 50 bulbs in 2 blocks of 25 means Repeat Write: 25. Leave it at 0 to control every bulb separately.

MORE INFORMATION

All pixel products

www.bos-lighting.nl/pixel

Support

sos@bos-lighting.nl



ONE PRODUCT AT A TIME

Everything connected during writing gets the same address.