



## v52.08

- DMX correction for goya
- Dimmer model introduction for CYC3

## v02.07

- Resolution increase
- Better dimmer smoothness
- Power calculation update
- Correction of several bugs in the presets

## v02.06

- Smoother dimming
- Color temperature stability throughout the intensity range
- Best dimmer ramp to start the light at 1
- Update of the DMX maps

Download the new DMX Maps: <https://www.velvetlight.tv/support/velvet-cyc-series/>

## v02.05

We have incorporated these new functionalities to our line of asymmetric R+G+B+W panels, specially designed to evenly illuminate backgrounds and to be able to make fixed or moving gradients, with white light, selectable Color Temperature or any Color light.

- Improved low end dimming
- Improved low speed dimming
- New DMX full mode

## v02.04

- **New Work Mode: Full Mode**

At the request of various users, we have incorporated this new Work Mode. With the Full Mode you have all the Work Modes downloaded in the same profile and, above all, you also have access to the Effects and the Strobe, which is the main reason for this implementation.

## v02.03

- **Dynamic channel address**

Depending on the selected work mode and the number of channels that this mode occupies, the available channel address to assign to the unit varies. As a reminder, the number of channels used by the selected Mode is shown on the display.

- **CCT & GSM Single Mode**

At the request of various users, a new Work Mode is implemented: Individual CCT & G/M

- |                          |                    |
|--------------------------|--------------------|
| 1. Master intensity      | 6. Intensity bar 2 |
| 2. Mode Selection        | 7. Kelvin 2        |
| 3. Intensity bar 1       | 8. GSM 2           |
| 4. Kelvin bar 1          | 9. Intensity 3     |
| 5. Green / Magenta bar 1 | 10.                |

The new CCT & G/M Individual Mode occupies: Cyc 4 (14 channels), Cyc 5 (17 channels), Cyc 6 (20 channels)

- **Active keypad**

The control buttons on the equipment are active and accessible even when the luminaire is connected by DMX.

**Thank you very much for trusting us, your VELVET team.**

If you have problems with your device or with the update, please contact us at: [customers@velvetlight.tv](mailto:customers@velvetlight.tv)