

Master reset

NOTE: only possible with a unit when it is turned off and not attached to a charger!

Hold the **Up (3) and Down (4) buttons** and press the **Power Switch (1)**. Release the **Power Switch (1)** but keep holding the **Up (3) and Down (4) buttons** until the display says “Master Reset”

Warranty

CORE Lighting Limited (CORE) warrants this product to be free from defects in material and workmanship (subject to the terms set forth in CORE’s terms and conditions available from CORE).

CORE will repair or replace (at CORE’s option) this product or any defective part(s).

The standard warranty period is 36 months from date of purchase, although this period may be different depending on the country you are living in. The battery warranty is 12 months only. If in doubt consult your dealer and ensure that you retain proof of purchase.

To obtain warranty service, please contact the CORE authorized dealer from which you purchased this product and show your proof of purchase in the form of a bill of sale or receipted invoice.

Safety

Connection, installation and mounting of this equipment must be performed in accordance with all local, regional and national safety codes and regulations.

- **AVOID direct eye exposure to the light source when illuminated.**
- **TAKE CARE handling the LED head after extended operation. Surfaces get HOT.**
- **DO NOT submerge this product in water**

- **DO NOT hang this product other than by the M10 securing bolt on the base.**
- **DO NOT leave any flammable material near product whilst operating or charging.**
- **ALWAYS ensure the charger is connected to the specified voltage**
- **NEVER connect this product or charger to a dimmer pack.**
- **DO NOT operate this fixture if it appears damaged in any way.**

In the unlikely event that your product malfunctions, please contact CORE Lighting Technical Support or your local Authorised Distributor. Please, do not attempt to repair the device by yourself. If done so, the warranty will be void.

NOTE:

Restrictions apply to transporting this equipment due to the lithium ion batteries having capacity greater than 100Wh. Please consult IATA Packing Instructions 967 and CORE Lighting Ltd for further information.

ColourPoint Mini

Portable Battery-Powered Uplight with Wireless-DMX control

Quick start guide



ColourPoint Mini (with shroud - available as an accessory)

User interface – controls & display

- Buttons –
1. Power on/off
 2. Function
 3. Up Arrow Select
 4. Down Arrow Select
 5. Enter Selection
 6. W–DMX Button (Wireless DMX)
- Display –
7. Menu Screen LCD
 8. W–DMX Wireless DMX - LED
 9. Charge status LED



Power Supply/ Charger

Input 100-250V, 50-60Hz

- 200W Max for 6-way charger
- 40W Max for single charger unit

Operation

Charging

Units should be fully charged before initially using. This takes up to 6 hours from an empty battery. Place units into the charging case or on the single charger unit as appropriate and plug the charger cable into the main power supply. Make sure each ColourPoint Mini unit is firmly located on the charger, the charger light will illuminate if firmly located. When the unit lights up green it is fully charged. Battery charge condition during use is shown by the battery symbol on the righthand side of the display.

Power

Switch the unit On and Off by pressing the **Power Switch (1)** for less than 1 second.

Changing Function

Press the **Function (2)** button to step through the different functions of the unit. Press the **Enter (5)** button to enter each menu option, then Enter to step to step through the sub-menus. Adjust settings pressing the **Up (3)** and **Down (4)** arrow keys. Confirm your selection in by pressing the **Enter (5)** button. To quit without making changes, simply press the **Function (2)** button again.

User functions

Effect

Built-in colour effects for creating pleasant changes to fixed ambient lighting colours

Sub-Menus:

Br.Level – 0 to 100% brightness

Type: – R'bow1, R'bow2, Snap, Warm, Cool, Test

Speed: – 1 to 10. 1 is slowest for full.

cycle time (approx. 5 mins), 10 is fastest (approx. 12 sec)

Static:

63 pre-set colours covering a wide selection for most situations

Br.Level – 0 to 100% brightness

SELECT: – Lee 002 to Lee 795 (built-in Lee colour references)
cc 001 to 010 (CORE colours created as useful additional colours)

Custom Colour:

Use-changeable colour settings to optimize the perfect palette, including mixing white with other colours to create pastel shades of white

Br.Level – 0 to 100% brightness

Set Col. – Red: 000 to 255

Green: 000 to 255

Blue: 000 to 255

White: 000 to 255

Wireless DMX:

Receives Wireless-DMX signal from a Wireless DMX transmitter and the unit responds to transmissions. Wireless Solutions (W-DMX) are compatible. The unit will not work with other types of wireless DMX transmitters.

Sub-Menus:

Br.Level – 0 to 100% brightness

DMX Type – Slave/master (is available)

Set DMX – Addr: 001 to 512. This is the DMX address of the unit

5th DMX - M.Fade (5xDMX channels - RGBW & Dimmer) or Off (4xDMX channels - RGBW only)

Wireless DMX Pairing

Enables Wireless DMX Slave (and where available Master) modes.

The units are compatible with other Wireless Solutions (W-DMX) products but will not work with other brands of wireless DMX transmitters or receivers.

If the **Wireless Link (8)** light on the ColourPoint Mini is flashing this means the unit is paired with a transmitter which is not switched on or not within range. Disconnect from that transmitter by pressing the **W-DMX switch (7)** for a few seconds and the link light should extinguish.

To link to a new transmitter simply press the link button on the transmitter unit or CORE Master unit. The link lights on both the transmitter and **ALL** unpaired ColourPoint Mini units that are switched on and within range will flash and will be connected together. Successful pairing is indicated by the link lights on the ColourPoint Mini units turning solid red.

Now the DMX channel for each unit may be selected within the DMX sub-menu. This allows units to be controlled independently if on different channels or together if on the same channel. if connected to a CORE Master unit, all units that are on the same channel will copy the Master.

All unit will perform the same function simultaneously and cannot be separated. For independent operation use a more complex lighting desk and transmitter arrangement.

DMX Channel Assignment:

1	Red
2	Green
3	Blue
4	White
5	Dimmer
6	Reserved
7	Reserved
8	Reserved

Bluetooth

The lights may be controlled through Bluetooth via the CORE Lightdesk app available from the Play store with Apple store to follow shortly.

To use Bluetooth mode, press the **Function (2)** button until the top line of the display says BLE. A unit number is displayed on the second line of the LCD, this number must match the currently selected unit number in the app for the light to be controlled. This allows different lights to be assigned different unit numbers for individual control via the app. The unit number can be changed (available values are 1-64) by pressing the enter button and then using the **Up (3)** and **Down (4)** buttons to select the desired unit number.

PSU/CHG Mode:

This mode can be changed from the settings menu.

CHG Mode:

When on charge the unit automatically turns off and enters Charge Mode

PSU Mode:

The unit will automatically power on when attached to the charger. It will not charge the battery in this mode