CONSTELLATIONPRO
LANDSCAPE LIGHTING

INSTRUCTION MANUAL
(Hardscape Light)
Model: **CP-H500C-BLK/BRZ/GRY/SND**



Black



Bronze



Grey



Sand

SAVE THE INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

WARNING

This fixture is intended for installation in accordance with local codes and the National Electric Code (NEC). Failure to adhere to these codes and instructions may result in serious injury, property damage and void the warranty.

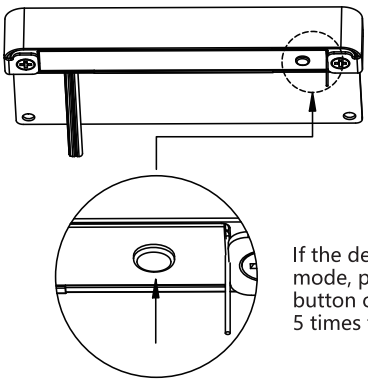
THE MAIN LOW VOLTAGE CABLE FROM THE LUMINAIRE IS TO BE:

Protected by routing in close proximity to the luminaire or fitting, or next to a building structure such as a house or deck.

Follow local NEC codes to determine the depth of low-voltage landscape wires.

WARNINGS

- These instructions do not intend to cover all variations in installation, operation maintenance or mounting situations.
- Make sure that the power is turned OFF before installing or servicing this fixture.
- Wiring requires waterproof wire connectors.
- THE LIGHTED LAMP IS HOT. Luminaire can be extremely HOT in a short time. Do not touch any hot luminaire, lens or housing while power is on.
- Keep lamp away from materials that may burn.
- Do not operate the fixture with a damaged or missing lens or shield.
- Fixture (s) should be used "**ONLY**" with low voltage landscape power units that do not exceed 25A, 17V.
- Warning: Fixture (s) wires have to be run in close proximity to fixture (s).

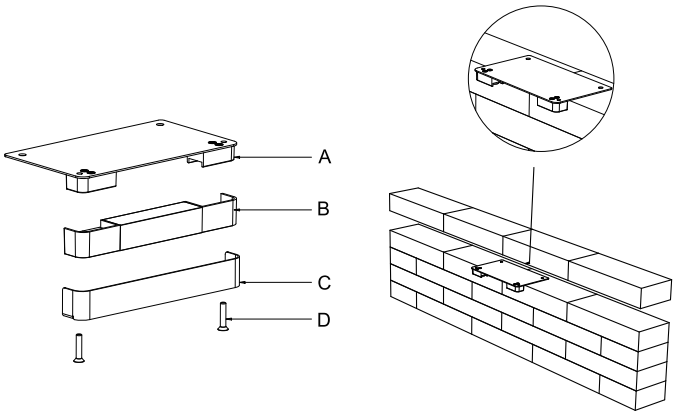


If the device is not in pairing mode, please press the reset button on back of the fixture 5 times to reset it.

Diagram 1

Item	CP-H500C-BLK/BRZ/GRY/SND
Wattage	2W
Voltage Range	9-17V
Beam Angle	120°
Color Temp	2700-6000K
CRI	85
Lumens	110lms
Finish	Black or Bronze or Gray Stone or Sandstone
Housing Material	Aluminum
Wet Rated?	Yes
Light Source	Integrated LED

INSTALLATION



- Determine the desired location for each fixture before construction of the wall is started.
- Insert mounting plate A in between layers of hardscape material.
- Route the fixture wire through the wall to the main low-voltage supply cable. A notch can be cut into the hardscape material to aid in wire management if desired.
- If needed, use screws or adhesive to secure the fixture.
- Connect fixture wires to main low-voltage supply cable using waterproof wire connectors.

SET UP YOUR PHONE

Step 1: Install the CPRO SMART application by scanning the QR code, you can find it in iOS App Store and Google Play, make sure Bluetooth on your phone is on.

iOS App Store
CPRO SMART QR code

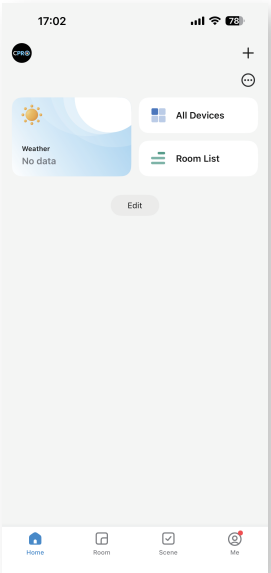
Google Play
CPRO SMART QR code

⚠ IMPORTANT

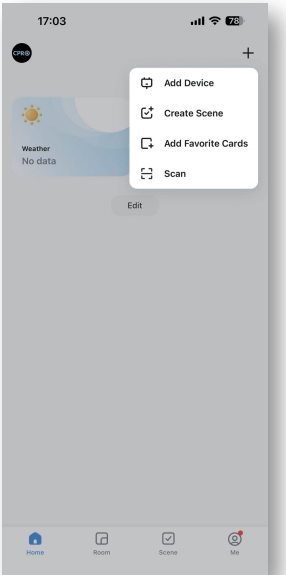
READ BEFORE INSTALLATION

⭐ THE #1 RULE FOR A SUCCESSFUL INSTALLATION ⭐

CONNECT → NAME → TEST → INSTALL



▲Figure 1

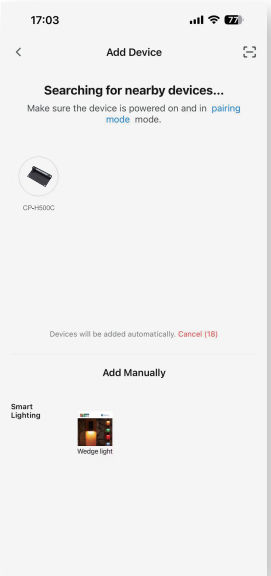


▲Figure 2

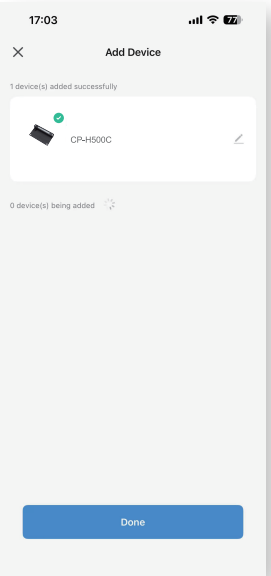
Step 2: Power on the lighting device (with low voltage power).

Step 3: Tap the CPRO icon on your phone to access CPRO SMART App. The interactive interface is shown in Figure 1.

Step 4: Tap "+" icon on the top right corner to add device, as shown in Figure 2 below.



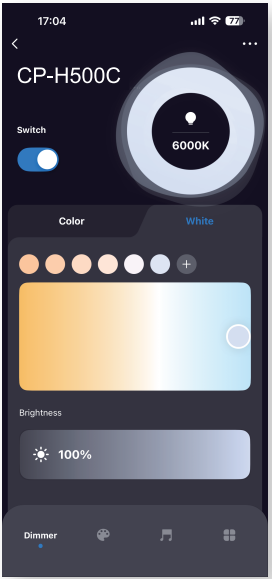
▲Figure 3



▲Figure 4

Step 5: At this point, the CPRO SMART will search for the device. When the device is detected, tap "Add" to add it, as shown in Figure 3. If the light fixture is not found, please press the reset button (shown in Diagram 1) on the fixture five times to put it into pairing mode, then repeat steps 2 to 3 to complete the pairing. The light will start to blink if the light fixture is in pairing mode.

Step 6: Wait for the light fixture to pair with your phone, then tap 'Done' once pairing is complete.

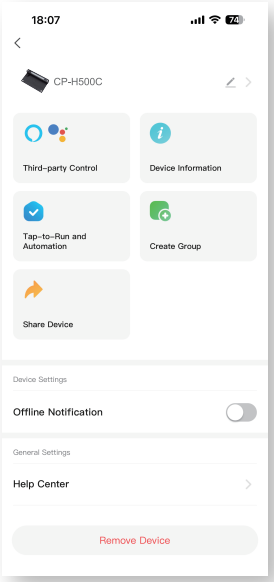


▲Figure 5



▲Figure 6

Step 7: You can now adjust the color, brightness, color temperature, and other features of the light fixture, as illustrated in the Figure 5 and 6.



▲Figure 7

Step 8: If you want to rename or group the light fixtures , tap the "···" icon in the upper right corner of Figure 5 or 6. Then tap the pencil icon to rename the light fixture, or tap "Create Group" to group the light fixtures in Figure 7.