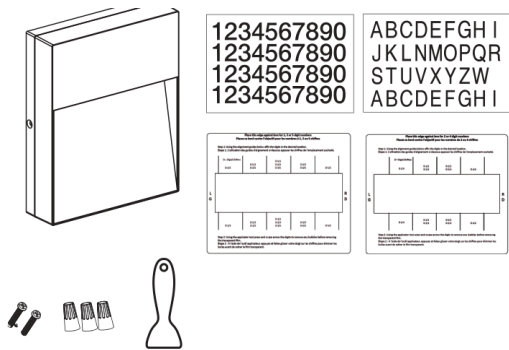


LED unit number light with **selectable colour temperature**: the number is composed on site with the supplied stickers, alignment tools and applicator. Read the whole guide before you start.

⚠ SAFETY NOTES

- Install and service the product in accordance with the applicable national, provincial/state and local building and electrical codes.
- To reduce the risk of electric shock, make sure the main power source and circuit breakers are **switched off** before performing any installation or wiring procedure.
- Avoid looking directly into the lamp when illuminated.
- Make sure all mounts are securely attached and will support the weight of the fixture. Failure to properly support the fixture may result in damage or injury, for which the manufacturer does not assume responsibility.
- There are no serviceable parts inside this fixture: **do not attempt to dismantle** or service it in any way. If the LEDs or the protective lens cover are damaged, the fixture must be replaced.
- Not intended for **recess mounting** in any type of installation.
- Use minimum **18 AWG** coated wire for the supply leads.

PACKAGE CONTENTS



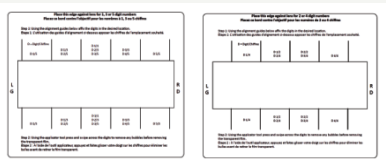
PARTS

Part	Qty
Unit number light	1
Number and letter stickers	—
2 or 4 digit alignment tool and 1, 3 or 5 digit alignment tool	—
Sticker applicator	1
Screws	2
Wire nuts	3

“—”: quantity not stated in the instructions.

INSTALLATION

- 1
- Start by applying the number/letter stickers using the included **alignment tools** for quick and accurate positioning. Use the **applicator** to firmly press each number/letter, then peel off the top transfer film.

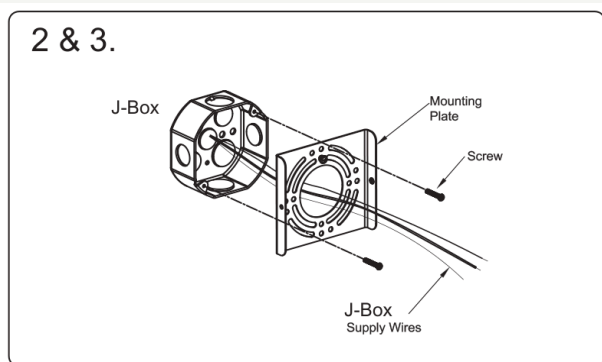


Alignment tools: place the marked edge against the lens (one tool for 1, 3 or 5 digit numbers, the other for 2 or 4 digit numbers); D = digit (D 1/3 = 1st of 3, etc.); L = left, R = right. With the applicator, press and swipe across the digits to remove any bubbles before removing the transparent film.

- 2
- Turn off the breaker** to remove supply power from the circuit.

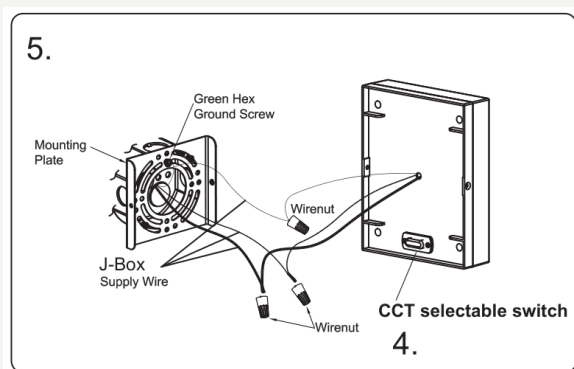
INSTALLATION (CONTINUED)

- 3 Attach the supplied **mounting plate** to the junction box with the screws.

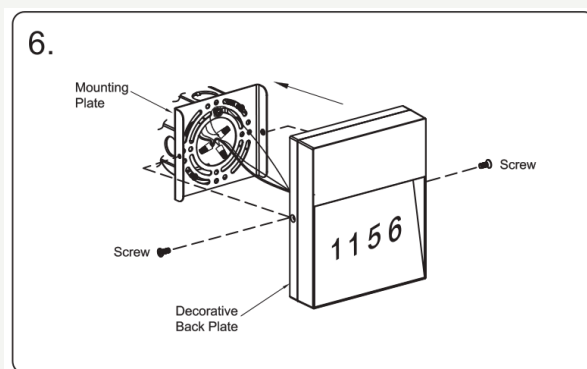


- 4 Select the required **colour temperature** with the CCT switch (mark 4 in the next figure).

- 5 Connect the wires: **black to black, white to white, green to green**.



- 6 Place the fixture over the mounting plate, aligning its two screw holes with those of the plate, and secure it with the supplied hardware. **Note:** for a weatherproof seal, apply **silicone sealant** around the base of the light where it meets the mounting surface.



- 7 Restore supply power.