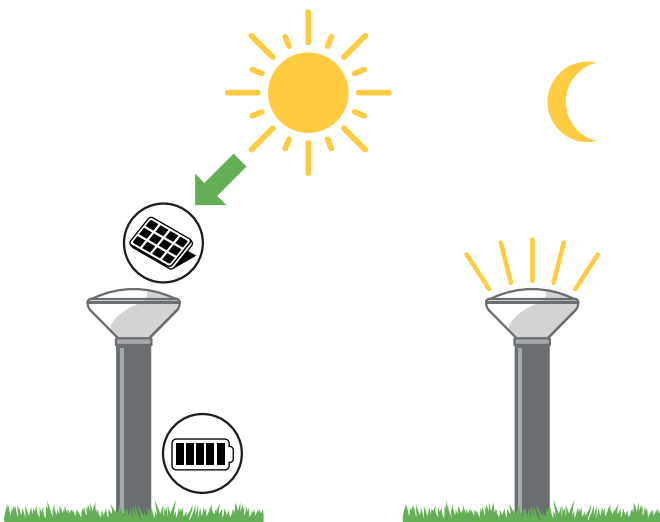


Embrace the blend of durability and eco-friendly technology with your VDL-001 Solar Bollard. Designed to withstand vandalism and harness the sun's power, this lighting solution illuminates your spaces with efficiency and style. Dive into the guidelines below to quickly set up, and enjoy sustainable lighting right out of the box

INSTALLATION GUIDELINES

STEP 1 > IDENTIFY THE IDEAL SPOT FOR INSTALLATION

Choose a location with uninterrupted exposure to sunlight from dawn to dusk. Avoid places shaded by trees, buildings, or other structures to maximize solar energy absorption.

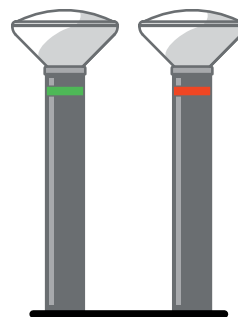


STEP 2 > CHARGE BEFORE USE

Fresh out of the package, your VDL-001 Solar Bollard Light may need an initial charge. **Place it under direct sunlight for at least six hours to achieve a full charge**, ensuring optimal performance.

STEP 3 > UNDERSTAND THE DETECTION ORIENTATION

Locate the green label on the unit, which highlights the primary detection zone of the bollard. The VDL-001 is equipped with a wide 270-degree detection range, ensuring comprehensive coverage for movement and activity around it.



Note the area marked with a red sticker on the pole beneath the light unit. This indicates a less sensitive detection zone, designed to minimize false triggers or unnecessary power consumption.

Position the bollard strategically, aligning the green-labeled side towards the areas with expected frequent movement, such as walkways or vehicle paths, to maximize detection efficiency. Conversely, direct the red-marked zone towards areas with less traffic or activity.

By understanding and utilizing these orientation markers, you can optimize the bollard's responsiveness and energy usage, ensuring reliable illumination when and where it's needed most.

STEP 4 > ACTIVATE YOUR VDL-001

Your VDL-001 Vandal-proof Solar Bollard is engineered with user convenience and durability in mind, featuring an automatic 'Switch ON' function that eliminates the need for a physical switch. This design supports the bollard's waterproof capabilities, making it even more resilient in various environmental conditions.

Upon unboxing, you'll find the solar panel protected by a black plastic cover, ensuring the device doesn't activate during

storage or transport. To turn your VDL-001 on, simply remove this cover. The bollard automatically powers up, signifying it's ready to harness solar energy.

There's no need for further action to activate the bollard. Once the black cover is removed, place your VDL-001 in the chosen location as per the previous installation steps, and it will begin functioning, using solar energy to power itself.

STEP 5 > ADJUSTING COLOR TEMPERATURE WITH DUAL CCT FUNCTION (OPTIONAL FEATURE)

Some units of the VDL-001 Vandal-proof Solar Bollard come with an enhanced feature allowing for color temperature customization to match environmental needs or personal preferences. This Dual CCT (Correlated Color Temperature) function provides flexibility in lighting aesthetics.

If your model includes this feature, you'll receive a remote control specifically designed for adjusting the bollard's color temperature.

Activating Different Modes: Aim the remote control towards the solar bollard. Press the '**MODE 1**' button to select the first color temperature setting, offering a certain visual warmth or coolness to the light emitted.

To experience the alternative lighting effect, press the '**MODE 2**' button. This will switch the color temperature to a different setting, allowing you to visually compare and select your preferred ambiance.

Note: If there's no visible change or response from the bollard, ensure you're within the effective range of the remote control as detailed in its accompanying manual. The absence of physical buttons on the bollard itself is part of its vandal-proof design, consolidating all custom controls within the remote.

