

The Caravan Hook-Up Point

PRODUCT SPEC SHEET

Designed specifically for caravan parks, holiday parks, and glamping destinations, the Iconium Caravan Hook-Up Point combines essential caravan park utilities, outdoor lighting, and park infrastructure within our beautifully crafted solid wooden bollard design.

By integrating caravan electric hook-up points into our timeless outdoor wooden lighting bollards, we have created a solution that significantly reduces both visual and environmental impact. This makes it ideal for caravan parks, touring sites, holiday resorts, and landscaped park developments, where preserving the natural character of the surroundings is just as important as functionality.

Each unit comes as standard with a mains incoming breaker, a 16A breaker for the caravan outlet, and an additional breaker for the integrated outdoor lighting, along with a dusk-to-dawn sensor to automatically illuminate pathways and park areas after dark. Every bollard is pre-wired and fully tested, ensuring rapid and straightforward installation for park developers and contractors. Optional upgrades include electric metering and down-rated fusing, allowing operators to tailor the unit to suit their caravan park electrical infrastructure.

Rather than dominating the landscape, this caravan park accessory has been thoughtfully designed to blend seamlessly into its surroundings. The natural timber construction provides a warm, understated aesthetic that complements landscaped caravan parks, nature-focused holiday parks, and premium glamping sites.

Built for durability, this caravan hook-up bollard with integrated outdoor lighting delivers reliable performance year after year. Every component is made from recyclable or naturally biodegradable materials, reflecting our commitment to sustainable outdoor lighting and environmentally responsible park infrastructure.

To enhance the timber's natural beauty, each bollard is finished with a coat of natural oils before leaving our workshop. This process highlights the rich grain and tones of the wood while protecting it from the elements. Every unit is milled from responsibly harvested "green" timber, meaning it will naturally crack, twist, and warp over time. These subtle changes add authentic character and ensure that every wooden caravan hook-up bollard is completely unique.



FEATURES

- Easy to install
- Low maintenance
- Low energy
- Sustainably sourced timbers
- Replaceable 240v 1.3w Light source with flying lead
- Warm white 3000k, LED driver included
- Dusk to dawn sensor installed

OPTIONAL EXTRAS

- Energy Meter
- De-rated outlet breaker
- Selectable outlet installation side
- Twin outlet version
- Engraving/name plate options

WOOD VARIATIONS



Larch



Oak

HOW TO INSTALL

Dig a suitable hole at the installation point and secure the bollard using an appropriate concrete mix, ensuring it is level before the concrete sets. Connect the power supply using a waterproof electrical connector (not included), protecting all connections from moisture.

Note: all electrical work must be carried out by a qualified electrician in accordance with current regulations.