

WATERPROOF

JADIL-W-CPS Series

Rating: IP65 & Wet Location Rated for Outdoor environments

Lengths: Available in 2ft, 4ft, 6ft, and 8ft

Versatility: Single/Continuous run

JADEMAR
LIGHTING®
Est. 1954

Key Features



- Ingress Protection: IP65 & Wet Location Rated
- Profile Width: 3 Inches
- Available Lengths: 2ft / 4ft / 8ft
- CCT Selectable: 3000K / 3500K / 4000K
- Wattage Selectable: 3 Levels (100% / 80% / 60%)
- Dimming: 0-10V Standard
- Lens Type: Clip-in Polycarbonate (PC) Diffuser
- Distribution: Wide Beam Optic

Built to withstand the most demanding environments without sacrificing design, the **JADIL-W-CPS Waterproof Series** seamlessly bridges the gap between rugged durability and architectural elegance. Featuring the same clean, sleek profiles typically reserved for indoor fixtures, the series is engineered with advanced waterproofing technology to ensure absolute protection against moisture ingress. This makes the JADIL-W-CPS an ideal solution for both indoor and outdoor applications, offering architects and lighting designers the perfect balance of robust performance and refined aesthetics.



Waterproof IP65



Wet Location



CCT Selectable



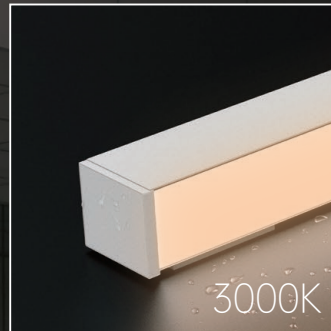
Power Selectable



Five-year Warranty

Field Selectable CCT and Wattage

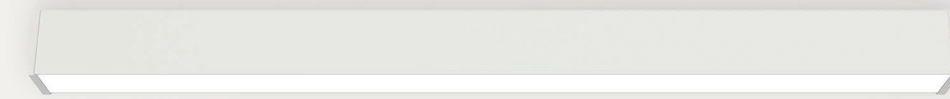
Three Selectable CCTs



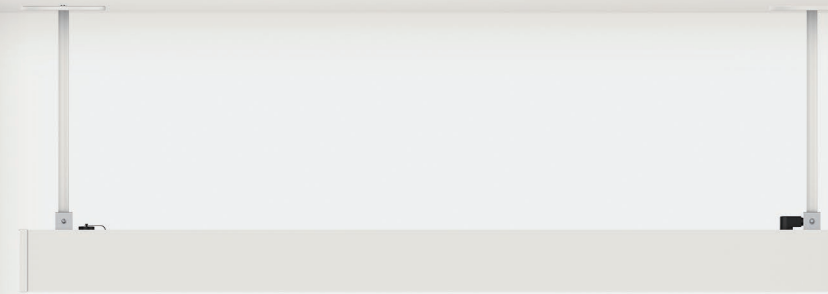
Three Selectable Wattage Levels



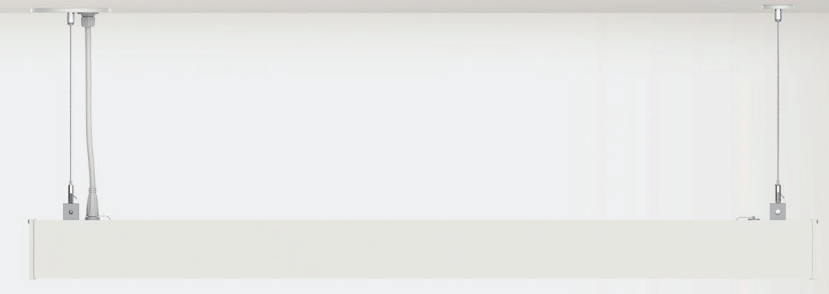
Versatile Mountings



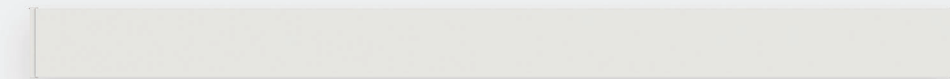
Ceiling/Surface Mount



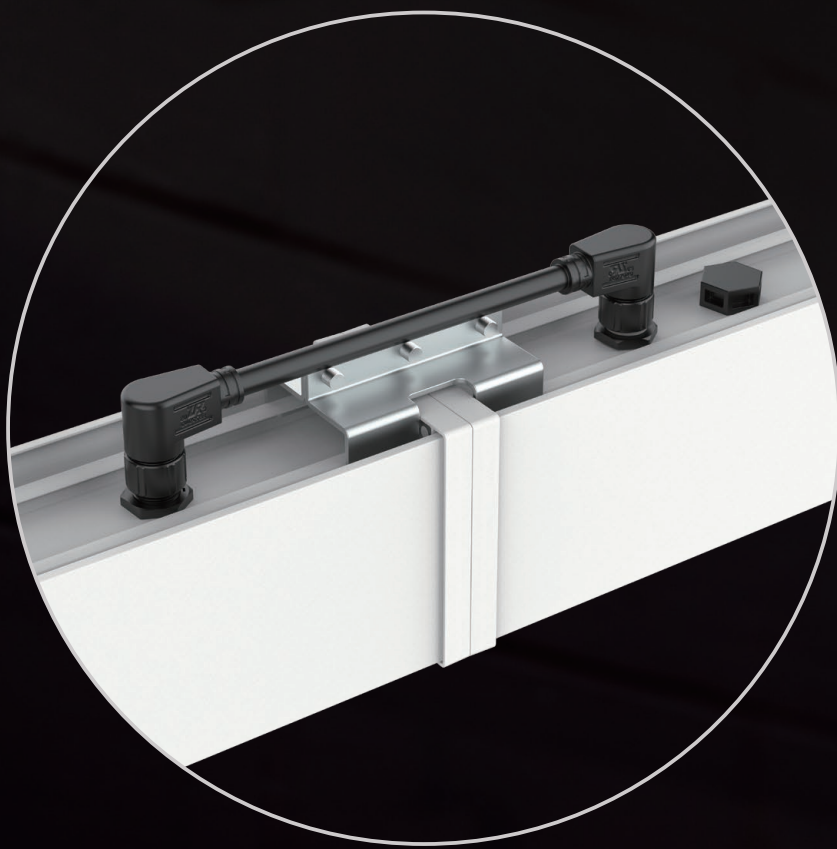
Stem Pendant Mount



Steel Wire Rope Mount



Wall Mount



Continuous Run

Designed for seamless scalability, individual units easily interconnect and through-wire to form an unbroken linear run. The system features a protective mechanical joint that firmly secures the internal through-wiring, paired with an engineered high-performance gasket that guarantees a completely waterproof seal between fixtures.

Various Applications

Engineered with superior ingress protection, this fixture is designed to withstand both dust and moisture, making it the perfect choice for demanding environments. It is ideal for application in swimming pools, hotel entrances, transit platforms, bus shelters, eaves, and a wide variety of transitional or semi-outdoor spaces.

