



OWF5

FEATURES & BENEFITS



1. Visual Aesthetic & Application

Slim, low-profile bronze housing minimizes visual obstruction while maintaining a clean architectural look for building entrances and walkways. Triple Select technology puts CCT, wattage, and distribution control in one fixture, reducing SKU complexity. Perfect for perimeter lighting, entrances, and versatile commercial applications.



2. Performance

Delivers up to 178 lumens per watt with selectable 3000K, 4000K, or 5000K CCT and >80 CRI for enhanced visibility and color accuracy. Thermally-protected driver operates reliably from -40°F to 113°F with power factor >0.9 and THD ≤20%. Switchable Type II, III, and IV lenses tailor light distribution to any site layout.



3. Controls

Integral photocell comes standard and can be enabled as needed for dusk-to-dawn operation. Dim-to-off 0-10V dimming and a preinstalled 3.5mm sensor socket support motion sensors and daylight harvesting. Optional internal or external emergency battery back-up (4W, 8W, or 16W) ensures code-compliant egress lighting.



4. Installation

Supplied mounting plate and single 1/2" knockout make wall or J-Box mounting fast and straightforward. Wiring routes easily through the backplate or knockout for clean, flexible installs. NICOR recommends added surge protection at the distribution panel for surge-prone sites.



5. Certifications and Listings

cULus 1598 Listed for wet locations and IP65 rated for reliable outdoor performance in any climate. DLC 6.0 Premium Listed and tested per LM-79/LM-80 IESNA standards confirm superior efficiency and lifespan. RoHS compliant and backed by a 5-year limited warranty for long-term peace of mind.