



# The sturdy design of the Kichler Lighting C-Series line delivers years of quality light performance.

## Exceptionally Engineered

The C-Series line provides 120V-277V universal voltage from one fixture and contains built-in surge protection (4kV). The durable knuckle features clean-cut, deep ridges for a stronger engagement and comes equipped with vandal-resistant hardware for extended durability. And, our sleek designs feature die-cast, all-metal housings finished with a polyester powder coating that stands up to environmental demands.

## Designed for Performance

Our C-Series LED fixtures feature the latest in LED technology with center-to-edge optics for a precise beam spread that is uniform and crisp. Our 3-step binning process also assures the color you choose – 3000K or 4000K – is consistent from fixture to fixture.



Sleek and coordinating designs



Thick-gauge, cast metal housings



Textured powder coat finish



Center-to-edge optics



Many Kichler® C-Series fixtures appear on the DesignLights Consortium (DLC) qualified list of products. Visit [DesignLights.org](http://DesignLights.org) for a complete listing.

## These integrated fixtures come in a variety of beam spreads.

**Accent:** Use the 15-degree beam spread for tall, thin applications, 40-degree for medium height and width elements, and 55-degree for short, wide beams on broad structures or trees.

**Flood:** Integrated fixtures come in NEMA 6x5 beam (Small), NEMA 7x5 (Medium), and NEMA 7x6 beam (Large). See pages 164-166 for more details.



15°  
Beam Spread



33°/40°  
Beam Spread



55°  
Beam Spread