

FEATURES WORTH SPECIFYING.

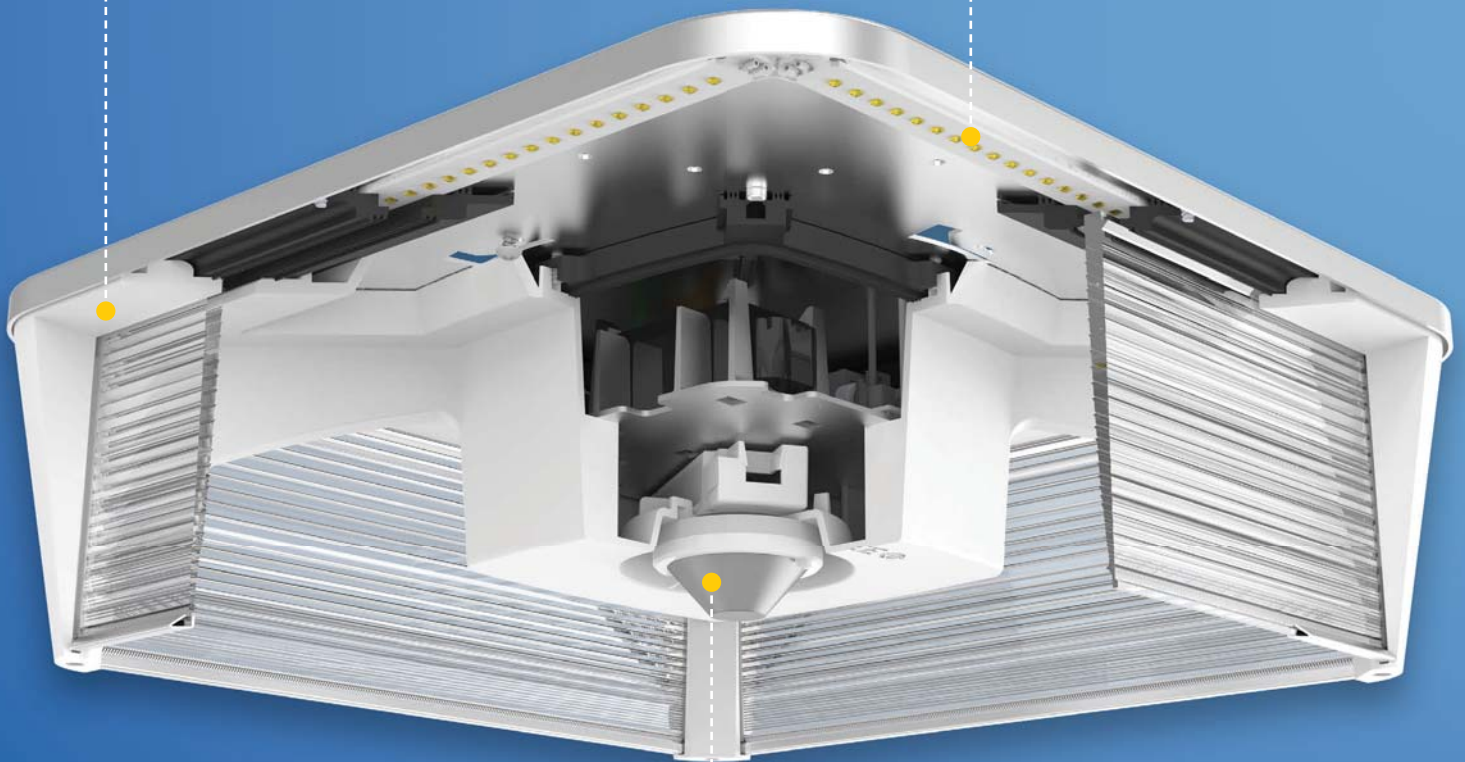
The streamlined design is a departure from the traditional designs of HID and fluorescent luminaires. The innovation of WaveMax™ Technology allowed Cree engineers to fashion a low-profile fixture using impact-resistance polycarbonate and acrylic for a clean, purposeful look. The robust construction protects the luminaire from intentional and unintentional abuse and external elements and is IP66 rated. Plus, the use of advanced materials reduces the bulk and weight of these units for easier installation.

CONSTRUCTION

- Low profile, lightweight design provides ease of installation
- Impact resistant polycarbonate and acrylic materials
- Mounting accessory with choices of J-box and pendant mount
- White finish
- Robust construction achieves IP66 rating
- Dimensions: 14.5" (368mm) L x 14.5" (368mm) W x 5" (127mm) H
- Weight: 10 lbs. (4.5kg)

PERFORMANCE

- Operates at 33 watts or 66 watts
- Lumen package for IESNA RP20-14 Basic or IESNA Security Zone G-1-03 requirements
- 80% energy savings versus metal halide, 30% over previous-gen LED
- Virtually zero maintenance



CONTROL

An optional programmable multi-level occupancy sensor with ambient light sensor allows for simple selection, via a hand-held remote, of input power for high and low occupancy modes.