



G | 16243 AZT



H | 16244 AZT



I | 16251 WHT



J | 16255 AZT

## Get performance you can depend on with Kichler Lighting's C-Series Ceiling and Wall fixtures.

Kichler Lighting's commercial-grade offering – the C-Series – was designed specifically for the rigorous demands of commercial outdoor lighting. Our expanded line of 120-277V LED fixtures can outfit robust outdoor installation plans – from overhead lighting for security or navigation, to enhancing the visual appeal of a property with landscape fixtures. Each fixture is designed with Kichler's attention to quality and value, delivering dependable operation, rugged die cast aluminum housings and a durable polyester powder coat finish that stands up to environmental demands.

### These additions to the C-Series line boast:

- Durable die cast aluminum housings
- Tamper resistant hardware
- Built-in surge protection up to 4kV
- Gaskets and fully potted drivers for water ingress protection

ITEM #	FINISH	CCT*	VOLTAGE RANGE	LIGHT SOURCE	LED FIXTURE OUTPUT**	DIMENSIONS	NOTES
G	16243 AZT	30 / 40 / 50	120V-277V	38W	>70 CRI, 3450-4575 Lumens 91-120 LPW	10.29W x 3.90H x 10.29D	DLC, 12'-15' Mt. Ht., COB LED replaces the equivalent of a 100W HID
H	16244 AZT	30 / 40 / 50	120V-277V	54W	>70 CRI, 5750-6525 Lumens 106-121 LPW	10.29W x 3.90H x 10.29D	DLC, 15'-18' Mt. Ht., COB LED replaces the equivalent of a 100-150W HID
I	16251 WHT	50	120V	21W	>80 CRI, 1900 Lumens 93 LPW	10.43W x 6.22H x 6.79D	DLC, 10'-13' Mt. Ht., LED Array, Built-in Photocell, Dual Sensor: Front 240°, Bottom 360°
J	16255 AZT	50	120V	21W	>80 CRI, 1900 Lumens 93 LPW	10.43W x 6.22H x 6.79D	DLC, 10'-13' Mt. Ht., LED Array, Built-in Photocell, Dual Sensor: Front 240°, Bottom 360°

### Accessories:

- 16245BK** Photocell
- 16256AZT** Junction box for 16236-38 photocell installation
- 16292AZT** Trunnion Mount for 16236-38 up-lighting installation



The C-Series Ceiling and Wall Fixtures are currently on the DLC QPL – meeting a high-performance set of standards established for output, efficacy, CCT, CRI and Warranty.

For the most current listing, visit [DesignLights.org](http://DesignLights.org)