

# CIT 4 Series

Low profile protective enclosures. For dust, damp and wet locations. Available in 3 thru 6 lamp, T8 or T5 assemblies. Ideal for food processing, refrigerated storage, construction site, gymnasiums and exterior applications.

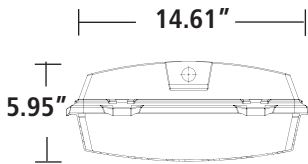


IP67  
CERTIFIED

IP66  
CERTIFIED

**NEMA 4X** NSF

## Dimensional Data



## Specifications

**Mounting:** Ceiling mount (with optional bracket), V-Hook (standard) or Cable mount (optional).

**Construction:** Comprised of 5VA fiberglass housing. Weatherability (f1) rated in accordance with UL746. Ballast is retained in cold rolled steel gear tray - minimum 87% reflectance supported by 4 stainless steel spring fittings, opened or latched from either side. stainless steel latches standard.

**Diffuser:** Optically clear lens with lineal prisms and lightly frosted ends to reduce direct glare. Polycarbonite lens standard.

**Wiring:** Universal T8 or T5 electronic ballast are standard.

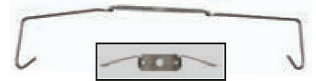
**Approval:** All units are UL listed and IP66 & IP67 certified.

### Options and Accessories:

#### Add Suffix:

- EM** Emergency Ballast
- OC** Occupancy Sensor
- OD** Quick Disconnecter
- 4-lamp internal aluminum reflector
- 6-lamp internal aluminum reflector
- Ceiling mount brackets (pair)
- Lens Tethers

Ceiling Bracket



Lens tethers (pair) to secure the lens to the housing during fixture maintenance.



**Photometrics:** Available upon request

## Ordering Information

### ELECTRONIC OCTRON T8

Catalog Number	Lamp
<b>CIT4332T8/UV</b>	<b>3-F32T8</b>
<b>CIT4432T8/UV</b>	<b>4-F32T8</b>
<b>CIT4532T8/UV</b>	<b>5-F32T8</b>
<b>CIT4632T8/UV</b>	<b>6-F32T8</b>

### T5

Catalog Number	Lamp
<b>CIT4354HO/UV</b>	<b>3-FP54T5HO</b>
<b>CIT4454HO/UV</b>	<b>4-FP54T5HO</b>
<b>CIT4554HO/UV</b>	<b>5-FP54T5HO</b>
<b>CIT4654HO/UV</b>	<b>6-FP54T5HO</b>

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