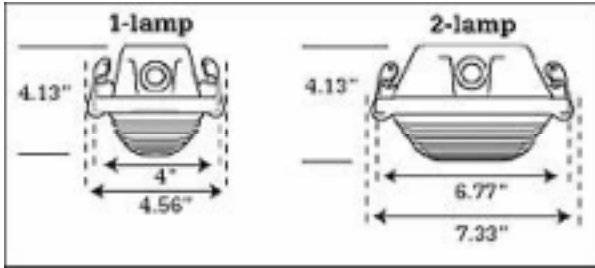


# CIT SERIES

Low profile protective enclosures. For dust, damp and wet locations. Available in 1, 2 and 3 lamp assemblies.



## Dimensional Data



## Installation Data



## Specifications

**Mounting:** Unit may be either pendant or surface mounted. Mounting bracket is standard.

**Construction:** Comprised of fiberglass housings with continuous closed cell gasket, 5V-A fiberglass housing. Ballast is retained by gear tray in lieu of channel reducing weight. Polycarbonate latches are standard.

**Diffuser:** Lenses are lineal ribbed polycarbonate with a choice of injection molded prismatic pattern.

**Wiring:** Universal voltage for T8 and T5 electronic ballast are standard.

**Approval:** All units are UL listed and IP65 and IP67 certified

## Ordering Information

Catalog #	Lamp	Length	Catalog #	Lamp	Length
ELECTRONIC OCTRON T8			T5		
CIT120EBO/UV	1-F17T8	27"	CIT5214/UV	2-F1415T5	27"
CIT220EBO/UV	2-F17T8	27"	CIT5224HO/UV	2-F24T5HO	27"
CIT140EBO/UV	1-F32T8	51"	CIT5228/UV	2-F28T5	51"
CIT240EBO/UV	2-F32T8	51"	CIT5254HO/UV	2-F54T5HO	51"
CIT340EBO/UV	3-F32T8	51"	CIT5354HO/UV	3-F54T5HO	51"
CIT240TEBO/UV	4-F32T8	100"	CIT5228T/UV	4-F28T5	100"
CIT296EBO/UV	2-F96T8	100"	CIT5254THO/UV	4-F54HOT5	100"
CIT296HOEBO/UV	2-F96T8HO	100"			

## Options and Accessories Add Suffix

**PP** Prismatic Pattern  
**EM** Emergency Ballast (1 lamp)  
**REF** Internal Reflector

**TP** Tamper Proof Latches  
**SSL** Stainless Steel Latches

