

## Ceiling Troffer ET224/2U4/242/243/244

#### **Features**

Low profile, static T8 luminaire for 2 x 4 or 2 x 2 and 2, 3 and 4 lamp grid-ceiling applications provide general illumination for recessed indoor applications. Product features include a hinged door with cam action latches for easy maintenance, housing has reinforced ribs for extra rigidity and ends have built in earthquake clips for T-grid attachment. Fixture corners have tie holes for safety wire attachment. Can be mounted individually or in continuous rows. Applications include commercial offices, hospitals and retail spaces.

# Construction

Heavy gauge housing and hinged door are die-formed of 22-gauge steel. Ballast cover and wiring access plate snap in and out for easy installation. Electrical connections are made inside the wire way.

#### **Finish**

Housing is finished in lighting grade white baked gloss enamel paint.

#### Diffuser

Diffuser is nominal .100" thick clear prismatic acrylic.

#### Electrical

This unit can be ordered in the following options: with UL listed instant-start, electronic high power factor ballast; 120V 60Hz AC (E8 suffix), 120-277 Universal 50/60Hz AC (MV suffix).

#### Lamping

For use with T8 fluorescent linear lamps for 2 x 4 or 2 x 2 and T8 U 6" lamp for U lamp applications; lamps are supplied by others.

### Certification

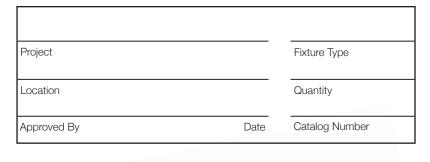
All fixtures are cULus listed for damp locations.

### **Options (consult factory)**

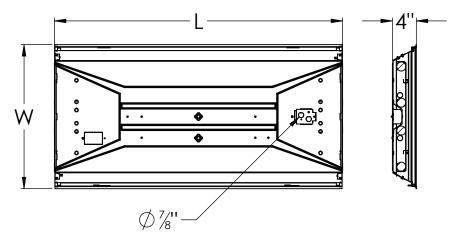
Parabolic or egg crate diffusers

Dimming
Fusing
6' flexible conduit and lamped
Inboard/outboard wiring
Emergency battery back-up
ENERGY STAR qualified with 120V ballast

Specifications and dimensions subject to change without notice.







# **Ordering Information:**

Model No.			Lamps		Dimensions		
Finish	120V	277V	Qty	Lamp	L	W	D
White	ET224AE8	ET224AMV	4	F17T8	24"	23-7/8"	4"
White	ET2U4AE8	ET2U4AMV	2	FB32T8	24"	23-7/8"	4"
White	ET242AE8	ET242AMV	2	F32T8	48"	23-7/8"	4"
White	ET243AE8	ET243AMV	3	F32T8	48"	23-7/8"	4"
White	ET244AE8	ET244AMV	4	F32T8	48"	23-7/8"	4"