

# XTS

## Enclosed and Gasketed Acrylic Tube, Severe Environment

EXTREME ENVIRONMENT



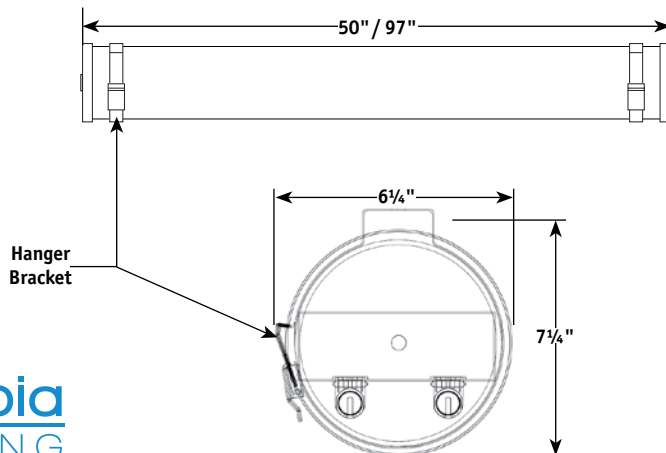
### FEATURES

- Suitable for wet locations
- NSF Certified, Splash Zone Food Processing
- NEMA 4X hose down
- 0.125" thick extruded clear acrylic enclosure
- Endcaps – 18 GA., spun 304 stainless steel with silicone gasket
- 95% reflective specular aluminum or painted gloss white reflector with (minimum reflectance 88%)
- 72" of 16/3 SJO cord installed with straight male cord connector (rated IP67) in End Cap; other end of cord less plug, is supplied as standard
- Two stainless steel straps (allows suspension anywhere along enclosure) supplied standard
- Optional wall mounting bracket kit available

### ORDERING INFORMATION

<b>XTS</b>	<b>2</b>	<b>U</b>			
MODEL	NO. OF LAMPS IN CROSS SECTION	REFLECTOR	VOLTAGE	LAMPS INSTALLED	OPTIONS
<b>XTS</b> Enclosed and Gasketed Acrylic Tube, Severe Environment	<b>2</b> Two See Product Availability table below.	<b>M4R</b> 95% Reflective Specular Aluminum (Narrow Beam) <b>GW</b> Gloss White (Wide Beam)	<b>U</b> 120V-277V	<b>F0841</b> 41K 82CRI 32W T8 Lamps Installed <b>F5841</b> 41K 85CRI 54W T5HO Lamps Installed	<b>F3C6WT</b> 6' Mini-Quick disconnect cord set. Threaded male receptacle, strain relief installed in end cap. Straight threaded female plug one end of cord, other end has stripped leads ready for feed installation <b>F3C12WT</b> 12' Mini-Quick disconnect cord set. Threaded male receptacle, strain relief installed in end cap. Straight threaded female plug one end of cord, other end has stripped leads ready for feed installation <b>GLR</b> Fast Blow Fuse <b>GMF</b> Slow Blow Fuse
SIZE	LAMP TYPE	BALLAST*			
<b>4</b> 4'	<b>32</b> 4', T8: 32, 30, 28, or 25 Watt	<b>NOTE:</b> See Technical Section for other ballast options.			
<b>8</b> 8'	<b>54</b> 4', T5HO: 54 or 51 Watt	<b>E</b> (1) 2-Lamp Electronic T8, Instant Start <b>4E</b> (1) 4-Lamp Electronic T8, Instant Start <b>EHL</b> (1) 2-Lamp Electronic T8, High Light Output, Instant Start <b>4EHL</b> (1) 4-Lamp Electronic T8, High Light Output, Instant Start <b>EP</b> (1) 2-Lamp Electronic T5, Programmed Start <b>4EP</b> (1) 4-Lamp Electronic T5HO, Programmed Start <b>EPHL</b> (1) 2-Lamp Electronic T8, High Light Output, Programmed Start <b>4EPHL</b> (1) 4-Lamp Electronic T8, High Light Output, Programmed Start			

\*For NEMA premium ballast, add prefix N. e.g., **NEPHL**.



### PRODUCT AVAILABILITY

SIZE	NO. OF LAMPS IN CROSS SECTION	NO. OF LAMPS	LAMP TYPE	DIAMETER	LENGTH
4'	2	2	32, 54	6 1/4"	50"
8'	2	4	32, 54	6 1/4"	97"