

### FEATURES

- Baked white enamel finish, painted after fabrication
- Standard T8 fluorescent design
- Diffuser easily removable for lamp access and cleaning
- Heavy gauge steel housing
- Optional rocker switch and grounded convenience outlet 120V only
- Suitable for Damp Locations

### PROJECT INFORMATION

Project Name \_\_\_\_\_

Type \_\_\_\_\_

Catalog No. \_\_\_\_\_

Date \_\_\_\_\_

### FINISH

Painted parts are treated with a five stage phosphate bonding process and finished with a high reflectance baked white enamel.

### CERTIFICATION

All luminaires are built to UL 1598 standards and bear appropriate UL and cUL or CSA labels. Damp location labeling is standard.

### BALLASTS

Energy efficient, thermally protected, automatic resetting, Class P, high power factor, sound rated A, magnetic or electronic ballasts. CEE NEMA Premium compliant.

### ELECTRICAL

Standard class "P", thermally protected, autoresetting HPF ballast, sound rated A. CEE NEMA Premium compliant. All ballast leads extend a minimum of 6" through access location. NEC/CEC-compliant ballast disconnect is standard.

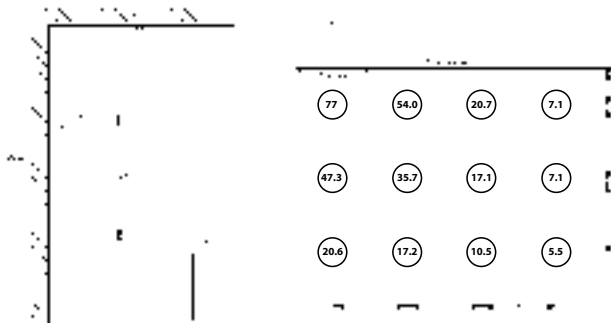
### ORDERING INFORMATION

### EXAMPLE UC36-125-E120-GC0

UC		1		U		U	
MODEL	SIZE	NO. OF LAMPS	LAMP TYPE	BALLAST	VOLTAGE	OPTIONS	
UC Undercabinet	24 24" long	1 One	17 24", T8: 17 Watt	E Electronic T8, Instant Start	U 120V-277V	F835 35K, 78+CRI, T8 Lamps Installed	
	36 36" long		25 36", T8: 25 Watt	EHL Electronic T8, Instant Start High Lumen	120 120V	WSW On-Off Rocker Switch (120V only)	
	48 48" long		32 48", T8: 32 Watt	ELW Electronic T8, Instant Start Low Watt		GC0 Grounded Convenience Outlet (120V only)	
				ED Electronic T8, Full Dimming		GLR Fast Blow Fuse	
				EP Electronic T8, Program Start			
				EPLW Electronic T8, Program Start Low Watt			

### PHOTOMETRIC DATA

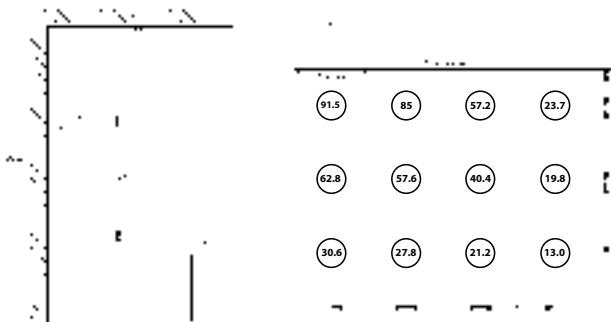
24" 17 Watt T8 Lamp



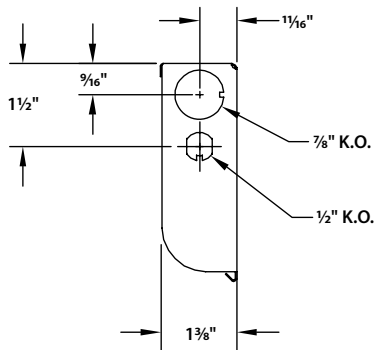
36" 25 Watt T8 Lamp



48" 32 Watt T8 Lamp



### DIMENSIONAL DATA



**NOTE:** All dimensions are in inches; dimensions and specifications are subject to change without notice. Please consult factory or check sample for verification.

