

**Parking Garages**

**Under Canopy**

**Corridor**

**Walkways**



## Specifications



ISO 9001  
Certified

HOUSING	Low profile, white, non-conductive, non-corrosive molded fiberglass reinforced polyester housing. Continuous poured gasket. Polycarbonate cam action latches. Standard unit constructed to IP65.
DIFFUSE LENS	Impact-resistant lens. Injection molded lineal ribbed pattern (R). High-impact acrylic lens available in lineal ribbed pattern only (A).
LAMP	54 watt T5HO fluorescent (5000 rated initial lumens per lamp) or 32 watt T8 fluorescent (2850 rated initial lumens per lamp).
BALLAST	High frequency electronic ballast(s). Ballasts are retained by snap on gear tray (in lieu of channel) reducing weight. T5HO units: Program/rapid start, <10% THD. Minimum starting temperature: -29° C (-20° F). T8 units: Instant start, <20% THD. Minimum starting temperature: -18° C (0° F).
MOUNTING	Standard surface mounting brackets included, allowing for flexibility in mounting centers and minimal installation labor without compromising in integrity of the housing.
LISTINGS	UL/cUL Listed Luminaire, UL 1598, suitable for Wet Locations. 25° C (77° F) ambient. The quality systems of this facility have been Registered by UL to the ISO 9001 Series Standards.
WARRANTY	Mechanical, finish and electrical shall be covered by a limited 1-year warranty. See terms and conditions for details.



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled 'Contain Mercury' and/or with the symbol 'Hg'. Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycle and disposal can be found at [www.lamprecycle.org](http://www.lamprecycle.org).

<b>PROJECT</b>
<b>FIXTURE TYPE</b>
<b>CATALOG#</b>

Quality Lighting  
 1611 Clovis R. Barker Rd.  
 San Marcos, Texas 78666  
 Toll Free Phone (800) 545-1326  
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**EBW**

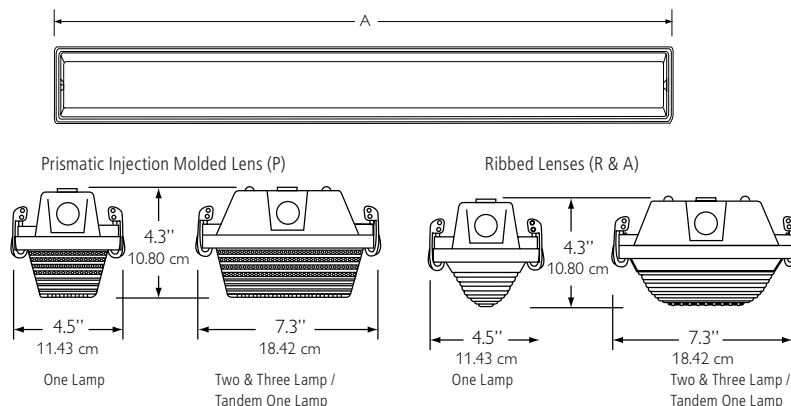
**ORDERING EXAMPLE** EBW-154-R-UNV

## ORDERING INFORMATION

SERIES-LAMPING / WATTAGE	LENS TYPE	VOLTAGE	OPTIONS
<div></div>	<div></div>	<div></div>	<div></div>
T5HO Linear Fluorescent	R	UNV	GLR(X)
EBW-154 <sup>1</sup>	A		EB10R
EBW-254			LT
TEBW-154 <sup>2</sup>			E7W
TEBW-254 <sup>2</sup>			E5W
T5HO Linear Fluorescent			
EBW-132 <sup>1</sup>			
EBW-232			
EBW-332			
TEBW-132 <sup>2</sup>			
TEBW-232 <sup>2</sup>			
TEBW-332 <sup>2</sup>			

SERIES / WATTAGE	LENS TYPE	VOLTAGE	OPTIONS
T5HO Linear Fluorescent 46" Lamp Length <input type="checkbox"/> EBW-154 <sup>1</sup> (54WT5HO) <input type="checkbox"/> EBW-254 (2 x 54WT5HO)  T5HO Linear Fluorescent 8' Tandem Units, 46" Lamp Length <input type="checkbox"/> TEBW-154 <sup>2</sup> <input type="checkbox"/> TEBW-254 <sup>2</sup>  T8 Linear Fluorescent 48" Lamp Length <input type="checkbox"/> EBW-132 <sup>1</sup> (32WT8) <input type="checkbox"/> EBW-232 (2 x 32WT8) <input type="checkbox"/> EBW-332 (3 x 32WT8)  T8 Linear Fluorescent, 8' Tandem Unit 48" Lamp Length <input type="checkbox"/> TEBW-132 <sup>2</sup> (32WT8) <input type="checkbox"/> TEBW-232 <sup>2</sup> (2 x 32WT8) <input type="checkbox"/> TEBW-332 <sup>2</sup> (3 x 32WT8)	<input type="checkbox"/> R Lineal Ribbed Polycarbonate <input type="checkbox"/> A Lineal Ribbed High Impact Acrylic	<input type="checkbox"/> UNV 120-277 V Universal Voltage	<input type="checkbox"/> GLR(X) Fusing (fast blow) 120/277 V (X = # of ballasts)  <input type="checkbox"/> EB10R <sup>3</sup> Program/Rapid Start Electronic Ballast, <10% THD. Minimum starting temp: 10° C (50° F). LT option available.  <input type="checkbox"/> LT <sup>3</sup> Low Temperature for EB10R Option Minimum starting temp: -18° C (0° F).  <input type="checkbox"/> E7W <sup>3</sup> Wet Location Emergency Ballast 600 - 700 lumens with 32T8 lamps.  <input type="checkbox"/> E5W <sup>3</sup> Wet Location Emergency Ballast 1350 lumens with 32T8 lamps.
NOTES: 1) Only available with R lens type. 2) Only available with A lens type. 3) Available for T8 units only.			

## DIMENSIONS



A Overall Dimensions		
<b>4' Unit</b>	51.60"	70.3 cm
<b>8' Tandem Unit</b>	100.0"	254 cm

Mounting Bracket (included)

