### EnviroLux Energy Systems

## **EnviroLux** VALUE SERIES:

A new addition to the EnviroLux Family. The Value Series a has the look and feel of the traditional Citadel Narrow 4', but with a cost advantage of being a polycarbonate housing, simplified latching clips and economical mounting brackets.

# **FEATURES & BENEFITS:**

#### Housing

- 5VA (f1) Polycarbonate Gasketed Housing
- UL approved for through wiring
- UL f1 rated (suitable for outdoor use exposure to ultraviolet light)
- Meets UL 746 (suitable for exposure and immersion of water)

#### **Board trays**

- LED boards are attached to a one piece white steel tray
- Tray securely snaps into stainless steel retainer clips, which are installed in housing
- Integral hanger hook allows suspension of the tray during maintenance & installation
- Nylon safety straps attach the tray and retainer clips for safety and easy maintenance
- Drivers mounted directly to the backside of the housing

#### Gasket

- "Poured in place", closed cell polyurethane
- Compression recovery of 95-99%
- Will not support fungal growth

#### **Clips and Latches**

- Quick easy 1 Piece snap on installation
- 3-Piece Latch Options available
- CAPTIVE Latches, affixed to the housing therefore will not fall off
- Both Available in
  - White POM
  - Marine Grade 316-Stainless Steel





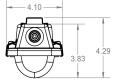


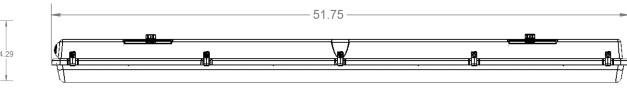






Model	Part Suffix	Driver	Wattage	ССТ	Lens	Mounting	Options
EES-CT2	VSVT-LED-PS	<b>UNV</b> =120-277V	53W	AMBER 3000K 3500K 4000K 5000K	FR=Frosted CL=Clear	EH=Easy Hang PSP=Pendant Single Point PDP=Pendant Double Point	<b>OS</b> =OCC Sensor <b>GR</b> =Gripple (6 Feet)





# **EnviroLux VALUE SERIES - NARROW 4'**

## **ACCESSORIES & OPTIONS:**

#### Optics

- All EnviroLux lenses are injection molded and have the Guardian Seal feature
- Available in either Clear or FR50 Frost
  - Acrylic
    - 100% impact modified (similar to DR), non-yellowing
    - Best in areas with UV exposure
    - Clear transmission 93%
    - Frosted transmission 88%
  - Polycarbonate
    - UV stabilized
    - Best in extreme temperature and high abuse conditions (freezers/ foundries)
    - Clear transmission 89%
    - Frost transmission 75%

#### Two styles of lenses

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- Smooth (low profile)
  - Best shallow lens for LED boards and overall light distribution
- Lineal Ribbed (low profile)
  - Best for obscuring the image of fluorescent or LED lamps



Installation:

• Fixture can be mounted in various ways direct to the ceiling, pendant (single or dual point) or by Gripple<sup>®</sup> cable or chain using the Bail Option.







## **APPLICATIONS:**



STORAGE ROOMS

STAIRWELLS



UNDER AWNINGS



OPEN BAYS



GARDEN CENTERS



