

The **Vista Series** is an elegant shallow wall sconce suitable for indoor or outdoor applications exposed to the natural elements such as rain, sleet, and snow. A fully sealed and gasketed unit is protected from contaminants and foreign objects such as insects and dust while providing brilliant illumination and accent lighting.



**Rectangular (REC)
 Rectangular Window (RW)**
 4.5"W x 14"H x 2.489"D



**Rectangular (REC) with
 Back Box Conduit Adapter (CA)
 Full Perfix (PF)**
 4.625"W x 14"H x 3.825"D



**Round (RND)
 Solid Front (SF)**
 5"W x 14"H x 2 3/4"D

RAL Finishes



Pastel Orange
 (RAL 2003)



Pastel Green
 (RAL 6019)



Pastel Blue
 (RAL 5024)



Pastel Violet
 (RAL 4009)

Catalog Number	
Project Name & Location	Type



Product Specifications

BACKPLATE: 14 Ga. aluminum (AL).
SHIELD: Solid Aluminum Round or Rectangular Fascia Shield with Standard Side and Front Windows. Additional custom windows styles available - Consult Factory.
FINISH: Durable indoor/outdoor powdercoat finishes. Optional RAL colors available to choose from (www.ralcolor.com).
DIFFUSER: White translucent, non-yellowing 100% virgin acrylic.
DRIVER: Universal Voltage 120~277V Electronic Driver, 0-10V dimming is standard for LED11 wattage. 120 AC Volt only for LED14 wattage.
LIGHT ENGINE: Energy Efficient A/C LED Light Engines are Standard
MOUNTING: Standard wall mount J-BOX strap.
COMPLIANCE: Built to comply with U.S. and Canadian Safety standards. Suitable for Outdoor Wet location. **Made in USA / Buy America Compliant / Buy American Act.**

Applications

- HOSPITALITY
- RESTAURANTS
- THEATERS
- CONDOMINIUMS
- ENTRANCEWAYS
- VESTIBULES
- STAIRWELLS
- CORRIDORS / HALLWAYS



Order Example:

VS-REC-LED14-CT4-120AC-PA-RW-PHTD-CA

SERIES	
VS	Vista Series
SHAPE	
RND	Round Shield
REC	Rectangular Frame
LED WATTAGE	
LED11	11 Watt Nominal - 2000 Initial Lumens – 0-10V Low Voltage LED Dimming (100-30%)
LED14	14 Watt Nominal - 1000 Initial Lumens – 120 Volt Only, TRIAC Dimming
LED COLOR TEMPERATURE (CCT)	
CT3	±3000K LED Color Temp
CT4	±4000K LED Color Temp
CT5	±5000K LED Color Temp
VOLTAGE	
120AC	120 AC Volt (Driverless) – NOT Compatible with LED11
UNV	120~277 Universal Volt Electronic Driver – NOT Compatible with LED14
FINISH	
BK	Black
BZ	Bronze
EPX	Epoxy Coating (Anti-Corrosion)
PA	Painted Aluminum
SV	Silvadillo Gray
WHT	White
RAL	RAL Color (Visit www.ralcolor.com for choices)
WINDOW OPTIONS	
*Custom Window Designs Available - Consult Factory	
PF	Perfix Window
RW	Rectangular Window
SF	Solid Front
CONTROL OPTIONS	
Note 1: Photocell/Sensor Options Include Conduit Adapter Back Box (CA) - Non-ADA	
Note 2: Motion Sensor Max Mounting Height 18-Feet	
OCC	Occupancy Sensing Motion Sensor Integral – Microwave / Single Feed / 120/277 Only – Stand-by Dim Level Presets: On/Off (0%/100%)
BLD	Bi-Level Dimming Motion Sensor Integral – Microwave / Single Feed / 120/277 Only – Stand-by DimLevel Presets: 10% / 20% / 30% (Standard) / 50%
PHTD	Photocell Button (120/277V)
EMERGENCY / BATTERY OPTIONS	
• No Onsite Emergency (AC / DC) is Provided	
• Emergency Battery Options Meet California Energy Commission Title 20 [CEC-400-2014-009-CMF] Efficiency Standards – Cold Weather Batteries DO NOT meet CEC Standards	
• Cold Weather Emergency Batteries Temp Range: -20°C thru 50°C	
• Constant Power Batteries have Constant Lumens	
• Max Whip Length for REM is 8ft	
----- REM4W Remote 4 Watt LED	

PHOTOMETRIC DATA

Test # 103969011CHI-002

CATALOGUE #: VS-REC-LED15-CT4-120-RW

Test Date: 6/6/2019 — Tested in accordance with LM-79-80. The results contained in this summary report pertain only to the tested sample.

Summary of Results						
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp
788.4 Lumens	56.3 LPW	120.1V	125.7mA	14.007W	0.928	4000K

