

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE — Provides protection from wet applications and vandalism for the ELMRE, ELM2LF, ELM2L, ELM4L and ELM6L QUANTUM® products. **Certain airborne contaminants can diminish the integrity of acrylic and/or polycarbonate.** [Click here for Acrylic-Polycarbonate Compatibility table for suitable uses.](#)

CONSTRUCTION — Contemporary rounded-corner design. High impact transparent polycarbonate 0.079" thick.

INSTALLATION — Universal J-box mounting pattern. Twelve 3/6" diameter predrilled mounting holes. Vandal resistant hardware not provided. Includes 1/2" Phillips head screws for securing cover to the back plate. Backplate from unit or remote is mounted and screwed to the backplate. Unit or remote housing is attached by pressing against the backplate.

LISTINGS — UL Listed.

WARRANTY — 5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

NOTE: Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

Wet Protection Vandal Shield

WPVS



ELM2LF shown in WPVS SML



ELM2L shown in WPVS SML



ELM4L-ELM6L shown in WPVS LRG



ELMRE shown in WPVS SML

MOUNTING AND SPECIFICATIONS

All dimensions are inches (centimeters) unless otherwise indicated.

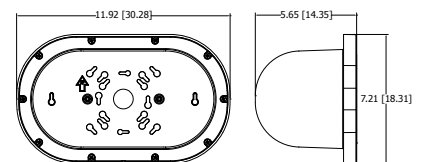
WPVS SML Specifications

Length: 11.92 (30.28)

Depth: 5.65 (14.35)

Height: 7.21 (18.31)

Weight: 1.5lbs (0.68 kg)



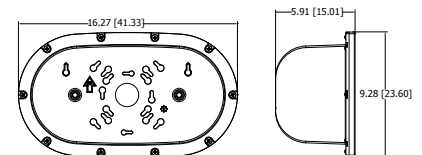
WPVS LRG Specifications

Length: 16.27 (41.33)

Depth: 5.91 (15.01)

Height: 9.28 (23.60)

Weight: 2.75lbs (1.25kg)



ORDERING INFORMATION

For shortest lead times, configure product using **bolded options**.

Example: WPVS SML W

Series ^{1,2}		Finish	
WPVS SML	Small protective shield	W	White
WPVS LRG	Large protective shield	B	Black

Notes

- UL listed for wet location when used with Quantum(R) ELM6L, ELM4L, ELM2L, ELM2LF series. Not UL wet location listed for any other Lithonia Lighting (R) products or manufacturers products.
- Decreases delivered lumens up to 20%.