



GENERAL INFORMATION

USE OF PRODUCT

The 2" Prime Wall Wash is a small aperture fixture which is ideal for residential and commercial applications. Available options include die-cast trims, various color temperatures, optics, filters, and dimmable drivers.

LED ENGINE

LED engine available in 2700K, 3000K, 3500K, or 4000K in standard 90+ CRI. 2-step MacAdam ellipse allows for color consistency between fixtures. The LED is mounted to an aluminum heat sink for maximum life output and thermal management. LED engine is accessible from below the ceiling.

OPTICAL LENS

Field replaceable optical lenses are available in 15°, 24°, 36°, and 50° Easily achieve narrow spot to wide flood beam pattern.

ADJUSTMENT

- Light engine locked at 20° tilt, consult factory for other tilt settings.
- Supports 359° locking rotation with 40° tilt adjustment

DIMMING

Available in five driver selections. (ID) Standard all-inclusive ELV (120V), Triac (120V), and 0–10V (120–277V) dimming driver called Intelligent Drive, 120–277V. (EEIS) eldoLED 1% Dim 0-10V (120-277V), Triac (120V), Max 20W. (EDIO) eldoLED 0.1% Dim (0–10V), 120–277V. (EDID) eldoLED 0.1% Dim (DALI). (EDD) eldoLED 1% Dim (DALI2). Drivers accessible from below the ceiling.

BEVEL

Bevel includes standard frosted acrylic diffuser. Remove standard frosted acrylic diffuser in field for 7% lumens increase. Consult factory for made-to-order finishes. Wet location for bathrooms and showers with standard lens on trim.

EMERGENCY BATTERY

Optional Emergency Battery (EM) available in 4W (≈400 lm), 8W (≈800 lm), or 15W (≈1,500 lm) available for a minimum of 90 minutes. EM is replaceable from below the ceiling.

LABELS/COMPLIANCE/WARRANTY

- CSA listed for US and Canada
- Dry/Damp/Wet location rated
- 5-year limited warranty



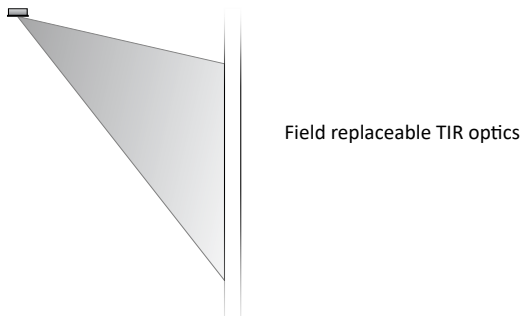
GENERAL PERFORMANCE CHART

*Detailed performance chart may be found on page 2

	6W	9W	12W	15W	20W
Initial Lumens	955	1296	1618	2015	2422
Delivered Lumens	593-619	805-840	1009-1050	1225-1273	1486-1546

* Values are listed at 3000K, 90+ CRI with a white bevel & trim.
Delivered lumens range based on beam spread.
Performance may vary +/- 5%

BEAM SPREAD



PRIME FAMILY OF PRODUCTS



2" LED ARCHITECTURAL SQUARE FLANGELESS WALL WASH

REMODEL

ORDERING INFORMATION

Series	Wattage	Dimming	Color Temperature	Optical Lens	Filter
RPA2	6W - 6 Watt	ID ¹ - Standard All-Inclusive ELV(120V), Triac(120V), and 0-10V(120-277V) Dimming Driver (Intelligent Drive) EEIS ² - eldoLED 1% Dim 0–10V (120-127V), Triac (120V) EDIO ² - eldoLED 0.1% Dim (0–10V) EDID ² - eldoLED 0.1% Dim (DALI) EDD ² - eldoLED 1% Dim (DALI2)	27K - 2700K	15 - 15°	None - Included
	9W - 9 Watt		30K - 3000K	24 - 24°	F - Frosted Filter
	12W - 12 Watt		35K - 3500K	36 - 36°	H - Honey Comb
	15W - 15 Watt		40K - 4000K	50 - 50°	S - Solite Filter
	20W - 20 Watt				L - Linear Filter
Housing Type	Module Type	Trim Style	Options		
FRS - Remodel Square	AMHW - Accent Wall Wash	LPS - Flangeless Plaster LDMS - Dedicated Collar	ER4W - Emergency Battery with Remote Test Switch (400 lm) ER8W - Emergency Battery with Remote Test Switch (800 lm) ER15W - Emergency Battery with Remote Test Switch (1,500 lm)		

TRIM ORDERING INFORMATION

Bevel Finish	Trim Type	Bevel
2" Square Flangeless Accent	2SLA-CL	W - White
	2SLA-CL	B - Black
	2SLA-CL	H - Haze
	2SLA-CL	C - Clear
	2SLA-CL	BZ - Bronze
	2SLA-CL	MTO - Made To Order

Notes
1. Intelligent Drive is the standard driver
2. Must specify logarithmic or linear eldoLED diver

PERFORMANCE CHART

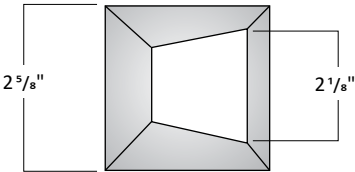
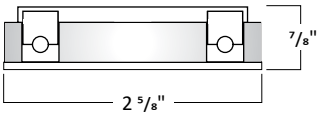
Optics		15°	24°	36°	50°
6W	Initial Lumens	955	955	955	955
	Delivered Lumens	593	618	619	611
9W	Initial Lumens	1296	1296	1296	1296
	Delivered Lumens	805	840	840	830
12W	Initial Lumens	1618	1618	1618	1618
	Delivered Lumens	1009	1050	1050	1037
15W	Initial Lumens	2015	2015	2015	2015
	Delivered Lumens	1225	1273	1273	1257
20W	Initial Lumens	2422	2422	2422	2422
	Delivered Lumens	1486	1543	1546	1524

* Values are listed at 3000K, 90+ CRI with a white bevel & trim.

COLOR TEMPERATURE MULTIPLIER FOR DELIVERED LUMENS

2700K	3000K	3500K	4000K
0.95	1.00	1.04	1.07

TRIM DIMENSIONS



MODULE DIMENSIONS

2" PRIME REMODEL DIMENSIONS

DRIVER BOX DIMENSIONS

