

PALTM

ARCHITECTURAL



SCONCES

Type:

Project Name:

Catalog Number:

ORDERING GUIDE

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Series	Outputs	Color Temperature (CCT)	Color Rendering	Fixture Lengths
AR300-D AR300-I AR300-I/D	AR300 - Direct AR300 - Indirect AR300 - Indirect/Direct	AR300-Direct or Indirect Series HO High Output MO Medium Output	K27 2700 Kelvin K30 3000 Kelvin K35 3500 Kelvin	AR300, AS350 & PALADIA Series: AR300: 13" Lit 16" Overall (with End Caps) AS350: 13" Lit 13-5/8" Overall (with End Caps) Paladia: 13" Lit 14-1/8" Overall (with End Caps)
AS350-DWM MLWV-I/D	AS350 Diamond Wall Microlinea Valance - Indirect/Direct	AR300-Indirect/Direct Series HO/HO High Output Up and Down MO/MO Medium Output Up and Down	K40 4000 Kelvin K50 5000 Kelvin	
PPCL PPRD PPST PPSQ	Paladia Classical - Indirect Paladia Round - Indirect Paladia Stepped - Indirect Paladia Square - Indirect	AS350 Series HO High Output MO Medium Output MLWV-Indirect/Direct Series HO High Output MO Medium Output PALADIA Series HO High Output MO Medium Output	KRD Static Red Color KGR Static Green Color KBL Static Blue Color KVL Static Violet Color	MLWV-I/D MICROLINEA VALANCE: MLWV-I/D 18" Overall

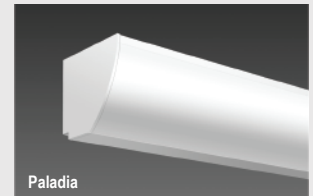
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Mounting	Mounting Orientation	Lens - Indirect	Lens - Direct	Finish
W Wall Mount DWM Diamond Wall Mount (AS350 Series)	H Horizontal V Vertical	LOH LED Optimized Acrylic Lens (AR300 and AS350 Series) AL1 Acrylic Accent Lens - (Extends 3/8") (MLWV-I/D Series) AL2 Acrylic Accent Lens - (Extends 1-3/8") (MLWV-I/D Series) FDC Frosted Acrylic Dust Cover (Paladia Series) Blank Leave blank if Direct-Only fixture	LOH LED Optimized Acrylic Lens (AR300 Series) AL1 Acrylic Accent Lens - (Extends 3/8") (MLWV-I/D Series) AL2 Acrylic Accent Lens - (Extends 1-3/8") (MLWV-I/D Series) Blank Leave blank if Indirect-Only fixture	Standard Finish F01M Matte White Premium Finishes F01G Gloss White F02 Ivory F03 Stonewash F04 Carnel F05 Gray Day F06 Pebble Beach F07 Steel F08 Gray Seal F09 Mocha F10 Bronzed F11G Gloss Black F11M Matte Black F12 Ultrasonic Clear F13 Merlot F14 Red Skies F15 Lemon F16 Forest Hunter F20 Blue Print F21 Reflex Blue F22 Navy
				Custom Finishes Provide RAL color number

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Voltage Drivers - Dimming ^{2,3}

Voltage	Drivers - Dimming ^{2,3}
120 120V	DIM0 Dimming 100% to 0%
277 277V	DIM1 Dimming 100% to 1%
UNV Universal Voltage (120V thru 277V)	DIM5 Dimming 100% to 5% DIM10 Dimming 100% to 10%



- Fixture Notes:**
- All fixtures are factory pre-wired for a single circuit.
 - Unless otherwise requested, all fixtures contain integral-mount "power-on-board" drivers.
 - Standard power supply (driver) is UL/CUL recognized, and available with 0-10V dimming capability & 120 - 277 universal voltage.

