



Una™

SCONCE

FEATURES

- SIMPLE, LINEAR 3.25"W X 3.5"H PROFILE CAN BE CONNECTED TO CREATE LONG, CONTINUOUS RUNS
- FIXTURES CAN BE ORIENTED FOR UP LIGHT OR DOWN LIGHT
- FIELD REPLACEMENT OF LED ARRAYS AND DRIVERS IS SIMPLE AND REQUIRES MINIMAL EFFORT
- QUALITY CONSTRUCTION INCLUDES HEAVY GAUGE SHEET METAL, EXTRUDED ALUMINUM, DIE-CAST ALUMINUM, AND EXTRUDED ACRYLIC
- EXTRUDED DIFFUSER IS FROSTED WHITE ACRYLIC, UV STABLE AND UL-94 HB FLAME RATED
- 3 STEP COLOR BINNING



CATALOG CODES

UA1	-	S1SA	-	C	-	MW	-	E	-	I	-	UNV	-	DM1	-	I
SERIES		HANGING SYSTEM		SIZE		DIFFUSER		FINISH		LIGHT SOURCE		VOLTAGE		CONTROL		OPTIONS

SPECIFY CATALOG CODE

A		B		C	D	E	
SERIES		HANGING SYSTEM		SIZE	DIFFUSER	FINISH	
 UA1 UNA		S1SA INDOOR ADA COMPLIANT SCONCE		24 36 48 60 89 XX	MW MATTE WHITE	POWDER COAT FINISHES BKP BLACK MWP MATTE WHITE BMP BRASS METALLIC SGP STEEL GRAY BNP BRONZE SMP SILVER METALLIC BTP BLACK TEXTURED SWP SKY WHITE GRP GRAPHITE WTP WHITE TEXTURED GLP GOLDTASTIC PREMIUM METAL FINISHES BAL BRUSHED ALUMINUM	
F		G		H		I	
LIGHT SOURCE		VOLTAGE		CONTROL		OPTIONS	
LED OUTPUT LED1 LED2	COLOR TEMP 27K 30K 35K 40K	UNV 120-277		DM1 0-10V DIMMING 1%		ULD DAMP LABEL BIOS BIOS SKYBLUE™ OR BIOS SKYBLUE™ DYNAMIC LIGHT ENGINE** MOD MODIFIED LUMINAIRE (CONTACT LOCAL REP)	

SAMPLE CODE: UA1-S1SA-24-MW-WTP-LED1/27K-UNV-48-DM1

*For a modified length, type in length of fixture in inches to the nearest 0.0625"; Min. 24
 **Contact factory for BIOS SkyBlue® or BIOS SkyBlue® Dynamic light engine and control options. Visit ocl.com/BIOS for more information.

UP TO **80** LM/W

		LUMENS AND WATTAGE CHART				
		24"	36"	48"	60"	89"
LED1	LUMENS DELIVERED	1120	1680	2240	2800	4080
	SYSTEM WATTAGE	14	21	28	35	51
LED2	LUMENS DELIVERED	1680	2480	3360	4160	6160
	SYSTEM WATTAGE	21	31	42	52	77

This chart was created for a 35K color temp. Multiply by 0.95 for 27k color temp, 0.97 for 30k color temp, and 1.03 for 40k color temp. Wattage and lumen data approx. pending LM-79 testing.

MODS, NOTES, & COMMENTS



This product meets the material restrictions of Article 4 of the RoHS Directive (2011/65/EU), including Commission Delegated Directive 2015/863