



Horizon™

CEILING

FEATURES


- THE HORIZON FEATURES A LOW-PROFILE, MINIMALIST SQUARE TRIM; A TRANSITIONAL DESIGN MAKES IT A WELCOME PIECE FOR BOTH CONTEMPORARY AND TRADITIONAL APPLICATIONS
- CONSTRUCTED WITH SOLID, NON-FERROUS BRASS OR ALUMINUM
- THERMALLY FORMED ACRYLIC RANGES FROM 3/16" TO 1/4" THICK, DEPENDING ON SIZE. VIRGIN WHITE ACRYLIC IS UV STABLE, AND ALL FAUX ACRYLIC COLORS ARE MIXED COMPLETELY THROUGH TO AVOID NOTICEABLE FADING
- WHITE ACRYLIC IS UL-94 HB FLAME CLASS RATING
- OCL METAL FINISHES ARE APPLIED BY HAND AND RECEIVE A PROTECTIVE CLEAR COAT



CATALOG CODES

HR1	-	C1NA	-	C	-	D	-	E	-	F	-	G	-	H	-	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
 HR1 HORIZON	C1NA SURFACE CEILING MOUNT	16 26	GW GLOSS WHITE ACRYLIC PREMIUM ACRYLIC MW MATTE WHITE ACRYLIC FA FAUX ALABASTER ACRYLIC WS WHITE SWIRL ACRYLIC	POWDER COAT FINISHES BKP BLACK BMP BRASS METALLIC BNP BRONZE BTP BLACK TEXTURED GRP GRAPHITE GLP GOLDTASTIC MWP MATTE WHITE SGP STEEL GRAY SMP SILVER METALLIC SWP SKY WHITE WTP WHITE TEXTURED PREMIUM METAL FINISHES PAL POLISHED ALUMINUM BAL BRUSHED ALUMINUM PTR PEWTER PBR POLISHED BRASS BBR BRUSHED BRASS ABR ANTIQUE BRASS STB STATUARY BRONZE SNK SATIN NICKEL ORB OIL RUBBED BRONZE

F	G	H	I
LIGHT SOURCE	VOLTAGE	CONTROL	OPTIONS
LED1 LED OUTPUT 2IN60 2 - E26 MEDIUM BASE SOCKET - A19 LAMP (16") 60W MAX INC PER LAMP (BY OTHERS) 2IN100 2 - E26 MEDIUM BASE SOCKET - A19 LAMP (26") 100W MAX INC PER LAMP (BY OTHERS)	UNV 120-277 120V (SCREW IN ONLY)	DM1 0-10V DIMMING 1% LEAVE BLANK FOR SCREW IN	MOD MODIFIED LUMINAIRE (CONTACT LOCAL REP)

SAMPLE CODE: HR1-C1NA-16-MW-BAL-LED1/35K-UNV-DM1

MODS, NOTES, & COMMENTS

LUMENS AND WATTAGE CHART		16	26
LED1	LUMENS DELIVERED	1250	1250
	SYSTEM WATTAGE	25	25

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