

_ TYPE: _____

QTY: _____

EVERWOODS POWDER

WPDP WHITE PINE

PNDP PINE

TKDP TEAK

CRDP CHERRY

WLDP WALNUT

DLDP DARK WALNUT

LWDP LIGHT BARNWOOD

COAT FINISHES (BODY ONLY)

		PENI FEATUR - ELI - RO - 3,5 - CU - 3S - DIE - FIE - FIE	CONT ACCONTEMPORA BUST FROSTED SILICON , AND 7 DROPS AVAILA STOM CONFIGURATION TEP LED BINNING -CAST ALUMINUM BOI LD REPLACEABLE LEDS AILABLE IN 80+ CRI AN	ARY SPHERE NE OUTER DIFFU BLE VS ARE POSSIBL DY S AND DRIVERS	USER; ACRYLIC IN E	NER DIFFUSER	4.5"
		CATAL	DG CODES				
GB1 -	B - C - FS - E	- LED	1 \bar{t} -	UNV	- H -	DM1	
SERIES HAN	GING SYSTEM SIZE DIFFUSER FINIS	ih Li	GHT SOURCE	VOLTAGE	OAH	CONTROL	OPTIONS
SPECIFY CATALOG CO A	DE	c	D				
SERIES	HANGING SYSTEM	SIZE	DIFFUSER	S	TANDARD FINIS	SHES	PREMIUM FINISHES
	P3CA TRIPLE CLUSTER PENDANT WITH 3 SINGLE POWER CORDS	06	FS FROSTED SILICONE	BKP	ER COAT FINISH BLACK BRASS METALLIO		METAL FINISHES BAL BRUSHED ALUMINUM

					DWD	DARK BARNWOOD
		G	Н			J
LIGHT SOURCE		VOLTAGE	OAH *	CONTROL		OPTIONS
COLOR TEMP	COLOR TEMP	UNV 120-277	48	DM1 0-10V DIMMING 1%	ULD	UL DAMP LABEL
(80+ CRI)			100		BIOS	BIOS SKYBLUE™ OR BIOS
27K	927K		144			SKLYBLUE™ DYNAMIC LIGHT
30K	930K					ENGINE**
35K	935K				MOD	MODIFIED LUMINAIRE (CONTACT LOCAL REP)
40K	940K					(CONTACT LOCAL REF)
	COLOR TEMP (80+ CRI) 27K 30K 35K	COLOR TEMP (80+ CRI) COLOR TEMP (90+ CRI) 27K 927K 30K 930K 35K 935K	COLOR TEMP (80+ CRI) COLOR TEMP (90+ CRI) UNV 120-277 27K 927K 30K 930K 35K 935K 935K	LIGHT SOURCE VOLTAGE OAH* COLOR TEMP (80+ CRI) COLOR TEMP (90+ CRI) UNV 120-277 48 100 144 27K 927K 144 30K 930K 144	LIGHT SOURCE VOLTAGE OAH [*] CONTROL COLOR TEMP (80 + CRI) COLOR TEMP (90 + CRI) UNV 120-277 48 100 DM1 0-10V DIMMING 1% 27K 927K 927K 144 144 30K 930K 935K 144	G H I Light source VOLTAGE OAH* CONTROL ULD COLOR TEMP (80 + CRI) COLOR TEMP (90 + CRI) UNV 120-277 48 100 144 DM1 0-10V DIMMING 1% ULD BIOS 27K 927K 927K 144 MOD MOD

07

08

BNP

BTP

GRP

GLP

MWP

SGP

SMP

SWP

WTP

BRONZE

GRAPHITE

GOLDTASTIC

MATTE WHITE

STEEL GRAY

SKY WHITE

SILVER METALLIC

WHITE TEXTURED

BLACK TEXTURED

SAMPLE CODE: GB1-P3CA-06-FS-BTP-LED1/35K-UNV-44-DM1

P5CA

P7CA

GB1 GLOWBALL

FIVE CLUSTER

PENDANT WITH

SEVEN CLUSTER

PENDANT WITH

5 SINGLE POWER CORDS

7 SINGLE POWER CORDS

17" standard canopy finished as specified. Fixtures using any Everwoods finish, canopy will be MWP unless specified

*For minimum OAH, see hanging systems details. Fixture will ship with one of three standard OAH's (48", 100" or 144") field adjustable to the desired height

**Contact factory for BIOS SkyBlue® or BIOS SkyBlue® Dynamic light engine and control options.

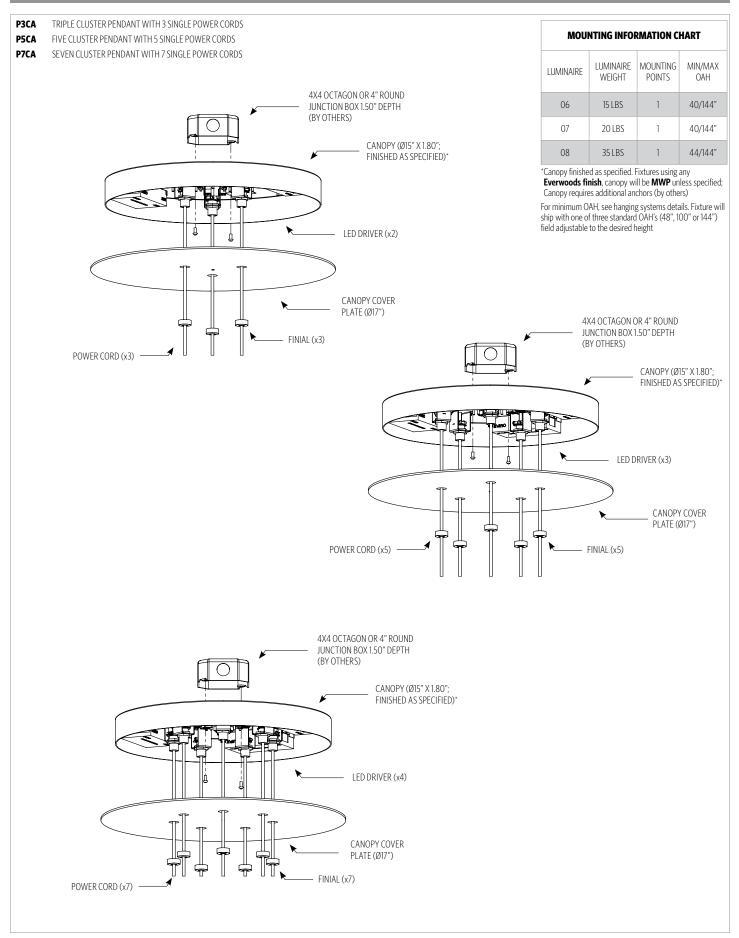
MODS, NOTES, & COMMENTS

	7	5	
ЈР ТО		\mathcal{I}	LM/W

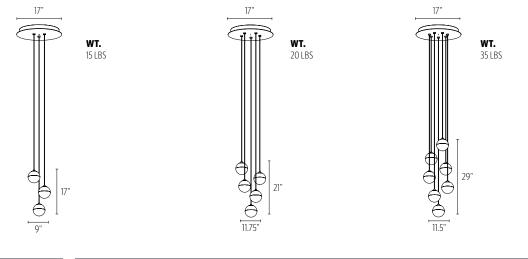
		06	07	08
LED1	LUMENS DELIVERED	1950	3250	4550
LED1	SYSTEM WATTAGE	24	40	56

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.

Values shown for 80+ CRI. For 90+ CRI lumens use 0.85 multiplier.



SIZE AND SECTIONS



GLP

DIFFUSER

FINISH

FINISHES:

FS FROSTED SILICONE



SOLID POWDER COAT FINISHES:

MWP

MATTE

WHITF

EVERWOODS POWDER COAT COLLECTION:

SILVER

SWP

SKY WHITE



BKP

BLACK



BNP BRASS BRONZE

TEXTURED POWDER COAT FINISHES:

WTP

WHITE

TEXTURED

RAL*, Pantone* or custom finishes are also available.

BAL

BRUSHED

ALUMINUM

These colors are for reference only. Please be aware that colors may vary per monitor. Contact your local rep for finish samples or with any questions.

PREMIUM METAL FINISHES:



BTP

BLACK

TEXTURED

LIGHT SOURCE

		06	07	08
LED1	LUMENS DELIVERED	1950	3250	4550
LEDI	SYSTEM WATTAGE	24	40	56

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.

Values shown for 80+ CRI. For 90+ CRI lumens use 0.85 multiplier.

STANDARD COLOR TEMPERATURE OPTIONS	CRI (RA)		
2700K	80+	90+	
3000K	80+	90+	
3500K	80+	90+	
4000K	80+	90+	

****PHOTOMETRIC INFORMATION PENDING****

COCL

0-10V DIMMING 1% DM1

- 0-10V DIMMING
- 1% MINIMUM DIM LEVEL
- ELECTRONIC DRIVER
- POWER FACTOR >0.9
- THD <20%
- MINIMUM AMBIENT OPERATING TEMPERATURE -31°F
- FIELD REPLACEABLE

OPTIONS

DAMP LABEL LUMINAIRE ULD

MAY BE USED IN AN OUTDOOR AREA THAT IS PROTECTED FROM DIRECT CONTACT WITH WIND, RAIN, SNOW OR **EXCESSIVE MOISTURE**

MODIFIED LUMINAIRE MOD

LUMINAIRE IS MODIFIED FROM STANDARD OPTIONS: CONTACT LOCAL REP FOR MORE INFORMATION

RIOS

- **BIOS SKYBLUE™ DYNAMIC** LIGHT ENGINE IS DIMMABLE AND FEATURES A SIMPLE APPROACH TO CIRCADIAN LIGHTING CONTROLS.
- WHEN PAIRED WITH THE BIOS BIO-DIMMING MODULE. IT OPERATES USING ANY SINGLE CHANNEL CONSTANT CURRENT (CC) LED DRIVER AND CAN BE USED WITH ANY STANDARD DIMMING INTERFACE/PROTOCOL (0-10V, ELV, DMX, WIRELESS) AND COULD WORK WITH EXISTING TWO-CHANNEL CONTROL SYSTEMS AS WELL
- VISIT OCL.COM/BIOS FOR MORE INFORMATION

CONSTRUCTION

- HOUSING IS DIE-CAST ALUMINUM
- DIFFUSER IS FROSTED SILICONE
- CANOPY IS SPUN ALUMINUM
- HARDWARE IS ZINC PLATED OR STAINLESS STEEL

MOUNTING

 P3CA. P5CA, P7CA ALL MOUNT TO 4X4" OCTAGON OR 4" ROUND J-BOX (BY OTHERS)

SPECIFICATIONS

ELECTRICAL

- DIMMING ELECTRONIC DRIVER(S), COMES STANDARD WITH 0-10V DOWN TO 1%
- BRIDGELUX VERO 10 GEN 6 COB
- 80+ CRI = 80 RA, R9 > 0 (10-15 TYP.) .
- 90+ CRI = 90 RA, R9 > 50
- LUMINAIRE CONNECTS TO BUILDING SUPPLY (120V-277V 50/60HZ) UNLESS DRIVERS ARE REMOTE

LISTING

ETL LISTED TO UL 1598 FOR DRY LOCATIONS, DAMP LOCATION LISTED IS OPTION

WARRANTY

5 YEAR; ALL ELECTRICAL COMPONENTS RETAIN THE MANUFACTURER'S WARRANTY

COMMON MODIFICATIONS

SUSTAINABILITY

- **DECLARE:** DECLARE IS AN INGREDIENT LABEL DISCLOSURE FOR BUILDING PRODUCTS THAT IS DESIGNED TO HELP SPECIFIERS QUICKLY IDENTIFY PRODUCTS THAT SUPPORT HUMAN AND ENVIRONMENTAL HEALTH. LEARN MORE AT OCL.COM/DECLARE
- THIS PRODUCT MEETS THE MATERIAL RESTRICTIONS OF ARTICLE 4 OF THE ROHS DIRECTIVE (2011/65/EU), INCLUDING COMMISSION DELEGATED DIRECTIVE 2015/863
- **BIOS** LIGHTING CONTRIBUTES TOWARD THE CIRCADIAN LIGHTING DESIGN FEATURE 54 UNDER THE WELL BUILDING STANDARD™ V1 AND FEATURE LO3 UNDER THE WELL BUILDING STANDARD V2

WE'RE BUILT FOR OUT-OF-THE-BOX THINKERS.

Nearly 50% of OCL fixtures we manufacture have some type of modification. Here is a list of common modifications we frequently produce. Please contact the factory for modifications specific to your fixture or project.

Need some help? Simply send your questions to us at OCL-Quotes@ocl.com

- BIOS, TUNABLE WHITE, WARM-
- DIM, & RGBW LIGHT SOURCES
- SPECIFIC LUMEN OUTPUT
- MODIFIED CLUSTERS OR CONFIGURATIONS / MULTI-DROP CANOPIES
- VARIOUS SHAPES, ARCS, AND CURVES FOR LINEAR PROFILES AND RINGS
- CEILING OR SURFACE MOUNTING
- LARGE SCALE MODIFICATIONS
- RAL, PANTONE, BRAND-SPECIFIC, RETIRED OCL COLOR, OR CUSTOM FINISHES



- REMOTE DRIVERS / EXTENDED DISTANCE REMOTE DRIVERS
- DIMMING TO 0.1% (DIM TO DARK)
- NON-STANDARD SIZES OR LENGTHS
- NON-STANDARD CANOPY, BODY AND/OR CORD COLORS
- SEISMIC AND/OR ANTI-SWAY SYSTEMS
- **RIGID STEMS**
- MODIFIED OVERALL HEIGHTS (LONGER OR SHORTER OAH)
- UPLIGHT ADDITIONS
- LASER ETCHING, ENGRAVING, AND CUTOUTS

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