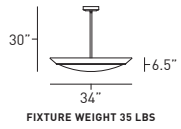
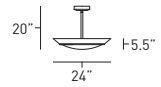
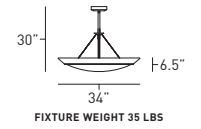
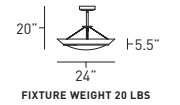


ECLIPSE™ PENDANT



EC1-P1AA-34-GW-AWP


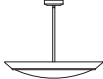



EC1-P1EF-34-GW-BAL



FEATURES

- The sleek, angled profile of the Eclipse pendant is ideally suited for contemporary interiors.
- Modern design is emphasized by the ultra-shallow diffuser.
- Spun from solid 0.080" thick, non-ferrous aluminum.
- Thermally formed acrylic ranges from 3/16" to 1/4" thick, depending on size.
- Virgin white acrylic is UV stable and UL-94 HB Flame Class rated.
- OCL metal finishes are applied by hand and receive a protective clear coat lacquer.
- 21 standard powder coat paints offered, however all RAL colors available.
- Fixture offered with a variety of compact fluorescent optic packages.
- Contact factory for additional modifications or options.

SERIES	HANGING SYSTEM	SIZE	DIFFUSER	FINISH	LAMPING (PHOTOMETRIC TEST #)	VOLTAGE	OAH SPECIFY IN INCHES	OPTIONS
 EC1	P1AA PENDANT WITH A SINGLE CENTER STEM  P1EF PENDANT WITH 3 ANGLED AIRCRAFT CABLES TO MID-POINT COLLECTOR AND A SINGLE CENTER STEM FROM TRIM RING TO CANOPY 	24	GW GLOSS WHITE ACRYLIC MW MATTE WHITE ACRYLIC	BAL BRUSHED ALUMINUM PTD PAINTED - SPECIFY CODE (EX. BKP FOR BLACK PAINT, SEE PAGE 492 FOR PAINT OPTIONS)	24" 2BX27 2@27W BX 2BX39 2@39W BX 34" 6BX39 6@39W BX 6BX40 6@40W BX 6BX50 6@50W BX 6BX55 6@55W BX	120 277 347	20 30	DMA ADVANCE® DIMMING BALLAST DML LUTRON® DIMMING BALLAST EMI INTEGRAL EMERGENCY FUS FUSED ULD UL DAMP LABEL TRC TRIPLE CIRCUIT BFL BOTTOM FINIAL (SEE BELOW)

☐ SPECIFY CATALOG CODE

SAMPLE CODE: **EC1-P1EF-34-GW-BAL-6BX39-120-40-DML**

↑ PHOTOMETRIC INFORMATION AVAILABLE AT WWW.OCL.COM

- Fixture mounts to a standard 4" J-box (supplied by others), and features a 45-degree sloped-ceiling canopy.
- Bodine® emergency ballast available, standard with remote mounted test switch and indicator light.
- Advance® and Lutron® dimming ballasts available. Controls not included.
- Integral HPF electronic fluorescent ballast with Class A sound rating (3-5 year ballast warranty depending on ballast specification).
- Bottom finial option increases overall height by length of the finial.

- Dual circuiting is standard on multi-ballast fixtures. Consult factory for details or other circuiting options.
- For photometric data, please visit www.ocl.com.
- For lamp and base information, see pages 496-505 in the reference section.
- Structural mounting required for fixtures over 50 lbs.
- For specific mounting instructions, please contact factory.
- Five year product warranty.



BFL
BOTTOM FINIAL