

DESCRIPTION

The 1200 Direct/Indirect or Indirect High Performance Pendant features a 2-1/2" H. Solid (S), Open (OB) or Frosted Glass (OBG) center design with a double trim ring and is available in three diameters with multiple mounting options.

SPECIFICATION FEATURES

Material/Mounting

Solid (S) or Open (OB) painted and plated cold rolled steel or natural aluminum. Frosted Glass Lense (OBG).

Tri-Pod (TP) 26" and 36" and Quad-Pod (QP) 44" (Standard): 3/8" stem with a standard hang height of 26" (OA) for the 26" dia., 30" (OA) for the 36" dia. and 38" (OA) for the 44" dia. Minimum overall hang height is 18" (OA) for the 26" dia., 24" (OA) for the 36" dia., and 31" (OA) for the 44" dia. Maximum overall hang height is 8' (OA). Contact factory for lengths above 8'. Specify SCA for sloped ceilings up to 0°-45°.

Finish

Standard: Matte White (MW). Premium: Natural Aluminum (NA) [Sustainable Design], Satin Chrome (SC), Polished Chrome (PC), Satin Brass (SB), Polished Brass (PB), Oxidized Brass (OBRS), Lacquered Satin Aluminum (SAL), Satin Copper (SCP), Polished Copper (PCP), Satin Nickel (SN), Polished Nickel (PN), Oxidized Copper (OCP), Gun Metal (GNM), Lacquered Satin Chrome (SCL), Lacquered Satin Nickel (SNL) or Custom Color (CC). Regressed solid edge (between rings) will be satin finish with all polished finishes.

Custom Decorative Metals: (Specify a Color and Pattern) Colors - Clear (CLR), Cabernet (CBT), Sapphire (SPE), Sage (SGE), Brass (BRS), Copper (CPR), Black Pearl (BPL), Slate Green (SGN), Champagne (CMP), Chocolate (CLE), Indigo (IDO),

Royal Blue (RBE), or Pewter (PWR). Patterns - Coral (COL), Seashell (SHL) or Smooth (SMT). Note: Select a standard or premium finish for the stem(s) and canopy. Example: SGE (Sage color finish)-SMT (smooth pattern) - SC (Satin Chrome) stem (s) and canopy. Minimum quantity is 5 of one color/pattern. Contact the factory for lead time.

Optics

Dedicated lamp optics with a "kick reflector" formed out of 94% reflective specular anodized aluminum.

Ballast

Integral CFL electronic HPF, multi-volt 120/277V (347V Canada), thermally protected with end-of-life circuitry to accommodate the specified lamp wattage.

Lamp/Socket

26" - Three (3) or six (6) 27W (2G11) high lumen CFL lamps. 36" - Three (3) or six (6) 27W, 39W, 40W, 50W or 55W (2G11) high lumen CFL lamps. 44" - Four (4) or eight (8) 27W, 39W, 40W, 50W or 55W (2G11) high lumen CFL lamps. CFL socket injection molded plastic. Lamps furnished by others.

Installation

Installation requires 1/4-20 UNC-2A All Thread rod. All Thread (supplied by others) through a standard J-box to an integral support canopy support system. The 1/4-20 UNC-2A All Thread rod must be attached to the building structure to support the fixture's weight.

Catalog #		Type
Project		
Comments		Date
Prepared by		

Options

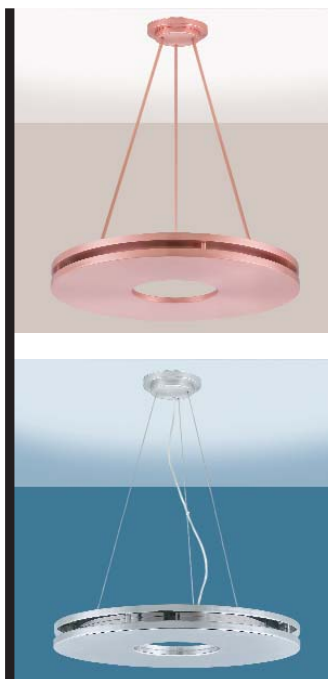
Dimming Ballast - Except 27W, contact factory for ballast options (DM), Sloped Ceiling Adaptor - Specify up to 45° (SCA), Single Stem (1S - Solid Only), Triple Stem (3S - Solid only), Single Stem with Aircraft Cable (1SAC), Aircraft Cable with White SJ Cord (SJWAC), Aircraft Cable with Clear SJ Cord (SJCAC), Remote Emergency Battery (REM) - contact factory, Separate Switching (SSW), Factory Fuse (FF), Damp Location (DL): All Painted Finishes, Lacquered Satin Chrome (SCL) and Lacquered Satin Nickel (SNL) finishes only. Contact factory for Multi-bowl and alternative mounting options.

Labels

U.L. and C.U.L approved for indoor and damp location. See options for damp location finishing requirements.

Modifications

Shaper's skilled craftspeople with their depth of experience offer the designer the flexibility to modify standard High Performance Pendant luminaires for project specific solutions. Contact the factory regarding scale options, unique finishes, mounting, additional materials/colors, or decorative detailing.



1200 SERIES

High Performance
Pendant Luminaire
Indirect or Indirect/Direct
Flat Pan with
Double Ring Trim



New Custom
Decorative Metals Finish



HIGH PERFORMANCE
OPTICS

Shaper offers a line of products that offer optically-engineered, high performance optics for compact fluorescent, metal halide and halogen sources.



SUSTAINABLE
DESIGN

Shaper has a long-standing history of offering environmentally-friendly fixtures. The copper and bronze alloys used in our exterior luminaires feature up to 98% recycled content, contribute less undesirable air emissions compared to painted aluminum and are easy to recycle.

Refer to the Icon Legend
Link on shaperlighting.com.

Sample Number: 1200-OB-26-CFL/3/27-120V-CBT/COL-PC-26

Series	Lamp	Voltage	Finish	Color	Pattern ²	Options
1200-S 1200-OB 1200-OBG	26" CFL/3/27 CFL/6/27 36" CFL/3/27 CFL/3/39 CFL/3/40 CFL/3/50 CFL/3/55 CFL/6/27 CFL/6/39 CFL/6/40 CFL/6/50 CFL/6/55 44" CFL/4/27 CFL/4/39 CFL/4/40 CFL/4/50 CFL/4/55 CFL/8/27 CFL/8/39 CFL/8/40 CFL/8/50 CFL/8/55	120V 277V 347V	<u>Standard</u> MW =Matte White <u>Premium</u> CC =Custom Color NA =Natural Aluminum OBRS =Oxidized Brass PB =Polished Brass ¹ PC =Polished Chrome ¹ PCP =Polished Copper ¹ PN =Polished Nickel ¹ SAL =Lacquered Satin Aluminum SB =Satin Brass SC =Satin Chrome SCL =Lacquered Satin Chrome SCP =Satin Copper SN =Satin Nickel SNL =Lacquered Satin Nickel	<u>Custom Decorative Metals</u> ⁵ CLR =Clear CBT =Cabernet SPE =Sapphire SGE =Sage BRS =Brass CPR =Copper BPL =Black Pearl SGN =Slate Green CMP =Champagne CLE =Chocolate IDO =Indigo RBE =Royal Blue PWR =Pewter	COL =Coral SHL =Seashell SMT =Smooth <u>Stem and Canopy Finish</u> ⁶ <u>Standard</u> MW =Matte White <u>Premium</u> CC =Custom Color NA =Natural Aluminum OBRS =Oxidized Brass PB =Polished Brass ¹ PC =Polished Chrome ¹ PCP =Polished Copper ¹ PN =Polished Nickel ¹ SAL =Lacquered Satin Aluminum SB =Satin Brass SC =Satin Chrome SCP =Satin Copper SN =Satin Nickel	Options 1S =Single Stem ³ 1SAC =Single Stem Aircraft Cable ³ 3S =Three Stem ³ SJCAC =Aircraft Cable w/ Clear SJ Cord SJWAC =Aircraft Cable w/ White SJ Cord DL =Damp Location DM =CFL Dimming Ballast ⁴ FF =Factory Fuse REM =Remote Emergency Battery ⁷ SCA =Sloped Ceiling Adapter SSW =Separate Switching LNB =Hand Painted Faux Linen Bowl Suspension Height 26" (OA) - 26" dia. 30" (OA) - 36" dia. 38" (OA) - 44" dia. or Specify

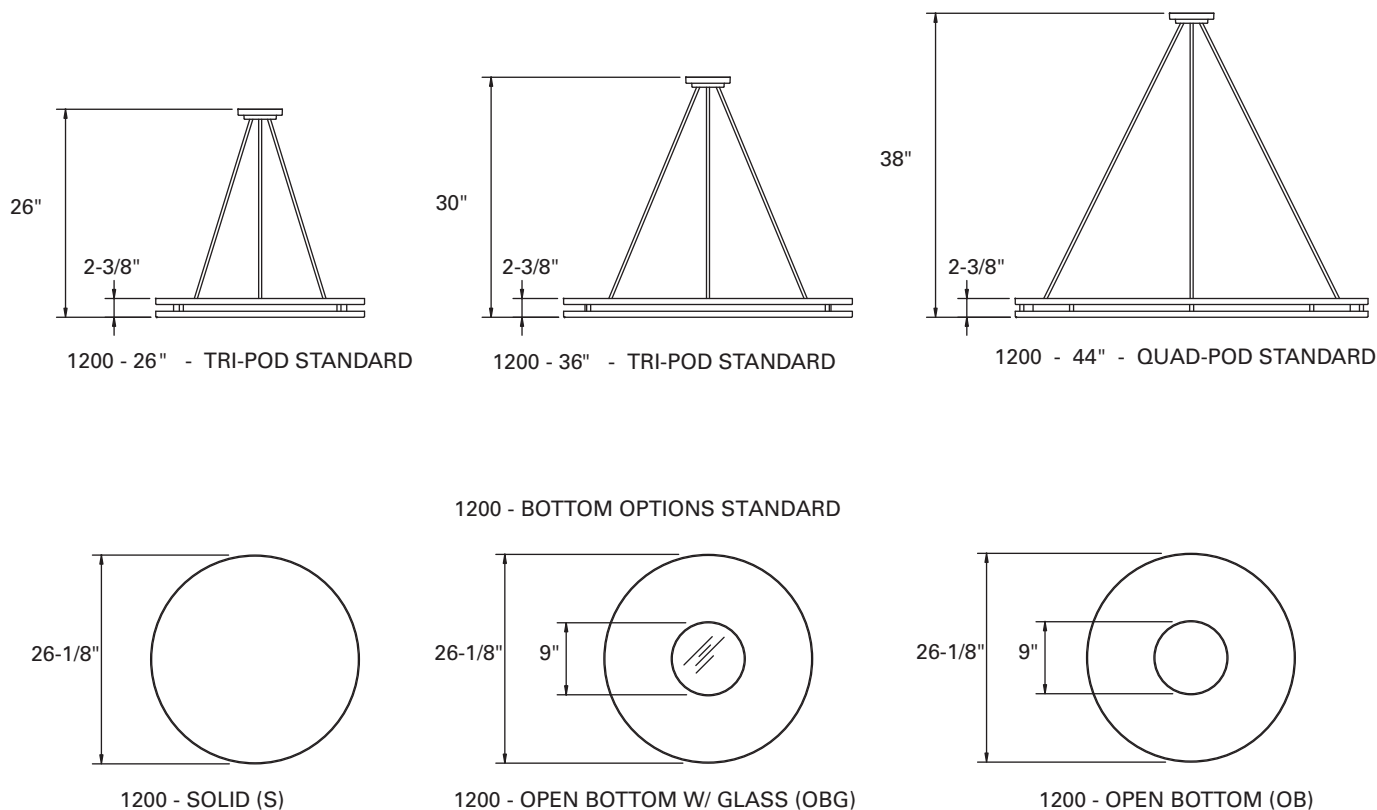
Notes:

¹ Available in 26" Only. ² Available with Custom Decorative Metal Finish only. ³ Available in Solid Type only. ⁴ Not available in 27W.⁵ Interior applications only. ⁶ Select a standard or premium finish for the stem(s) and canopy. Example: SGE (Sage color) - SMT

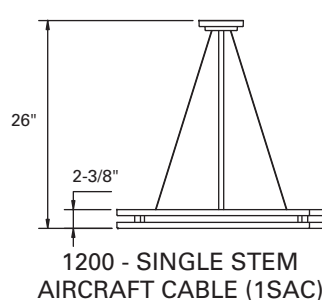
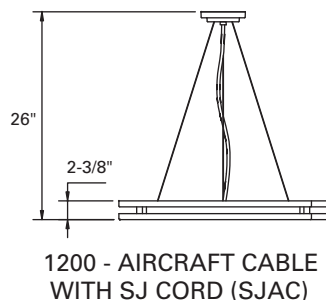
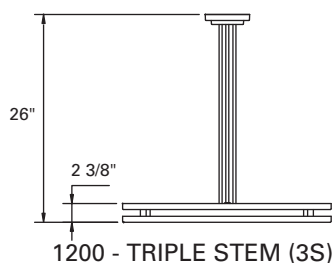
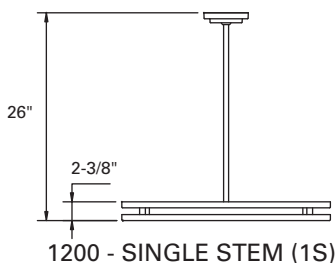
(Smooth pattern) for the double trim rings - SC (Satin Chrome) for the stem(s) and canopy. Minimum quantity is 5 for one color/pattern.

Contact the factory for lead-time. ⁷ Supplied by others.

DIMENSIONS



1200 - SUSPENSION OPTIONS STANDARD



SUSPENSION OPTIONS

Single Stem (1S): 5" stacked canopy with a 1-1/2" swivel ball. One 5/8" stem with a standard hang height of 24" (OA), minimum 18" (OA). Maximum overall hang height for one-piece stem assembly is 8' (OA). For 8' to 30' (OA) the stems are supplied in multiple sections. Solid Bottom only.

Triple Stem (3S): 5" stacked canopy with a 1-1/2" swivel ball. One 5/8" stem with a standard hang height of 24" (OA), minimum 18" (OA). Maximum overall hang height for one-piece stem assembly is 5' (OA). For lengths from 5' to 25', a collector body (CB) will be provided. Solid Bottom only.

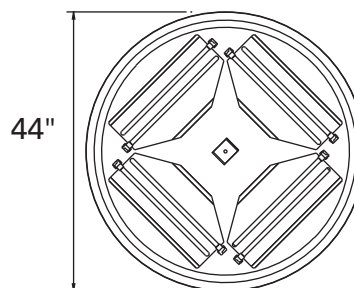
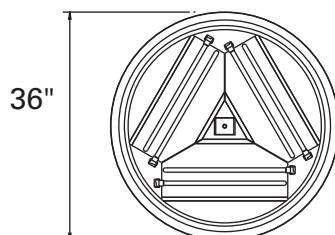
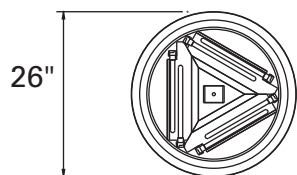
Aircraft Cable with a SJ Cord (SJAC): One 5/8" stem and 3/32" cables with a standard hang height of 24" (OA), minimum 18" (OA).

Single Stem Aircraft Cable (1SAC): Three or four 3/8" stem with a standard hang height of 24" (OA), minimum 18" (OA). Maximum overall hang height is 8' (OA). Contact factory for lengths above 8'. Specify SCA for sloped ceilings up to 45°. Solid Bottom only.

INSTALLATION

Contractor to provide appropriate structural support for fixture weight. Refer to the installation drawings for details. Integral safety cable provided.

1200 OPTIC DRAWINGS STANDARD



HIGH LUMEN CFL

COMPANION PRODUCTS



494-RP



494-S



494



444



610



693



693-S