

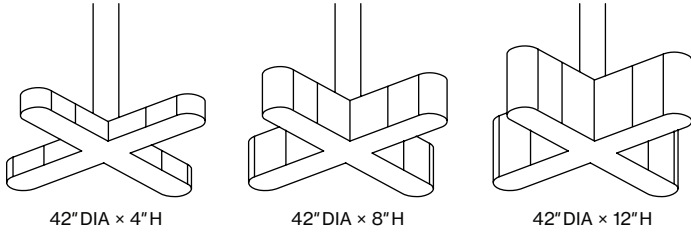


Specifications

<p>SHADE</p>	<p>1/16" thick 3form Varia resin. White Opal top and bottom diffuser.</p>	<p>DIMMING</p>	<p>Dimming 0-10v</p>
<p>LIGHTING</p>	<p>Solid state LED system 120v-277v input 3000k, 3500k or 4000k options 80 CRI light source 27w, 700mA LED Lumens 2131</p>	<p>MOUNTING</p>	<p>Fully adjustable stainless steel aircraft cable. Contact LightArt for lengths over 20'.</p>
<p>HARDWARE</p>	<p>Removable powder coated lid. Canopy and dress plate mounts to standard junction box (junction box provided by others). Surface mount option available. 3/64" stainless steel cables to ceiling. Power cord to canopy.</p>	<p>CERTIFICATION</p>	<p>CSA approved to UL standards Declare label certified Living Building Challenge compliant Damp rated</p>
		<p>WARRANTY</p>	<p>5 year warranty on all standard components. LED system rated for operation in ambient environments up to 25°C.</p>
		<p>STANDARDS</p>	<p>250+ 3form material options (contact LightArt for custom material pricing) TGIC-free powder coat PVC-free power cord</p>

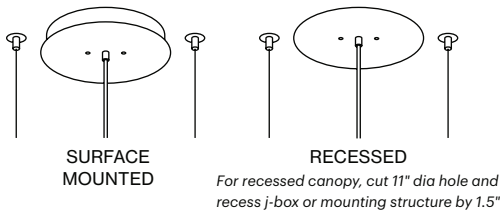


DIMENSIONS

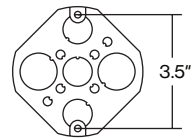


CEILING CONNECTIONS

OFFSET JUNCTION BOX



4\"/>



Required for powered units;
optional for unlit units

CANOPY/DRESS PLATE FINISH OPTIONS



SHADE COLOR OPTIONS



SPECIFICATION CODE

Example: 2 QTY LA2-ESS-X-4H-WZ-830CK-STD-WPC-WH

QTY. LA2-ESS-X -
 ¹ -
 ² -
 ³ -
 ⁴ -
 ⁵ -
 ⁶

Complete form to order LA2 Essentials X fixture(s). For each number, make one selection and enter in the corresponding box above.
 *Indicates modified choices; additional lead times and/or costs may apply.

1 SIZE **2 MATERIAL**

- 4H 4" HEIGHT
- 8H 8" HEIGHT
- 12H 12" HEIGHT

- GO GESSO
- NL NATURAL
- SO SILKEN OYSTER
- CR CINDER
- CB2 CRANBERRY x2
- VC VITAMIN C
- WZ WIZARD
- MCR MIDCENTURY ROSEWOOD
- CUST* CUSTOM COLOR

3 LED CRI/CCT **4 SUSPENSION** **5 CANOPY OPTIONS**

- 830CK 80 CRI / 3000K
- 835CK 80 CRI / 3500K
- 840CK 80 CRI / 4000K

- STD 12" - 96"
- EXT* 24" - 240"

- WPC WHITE
- BPC BLACK

6 POWER CORD

- WH WHITE
- BK BLACK

