

SPECIFICATIONS

Interior

TEXTURES



# 5812 LED

GISELLE

Type:

Project:

Qty:

**Construction**

Solid brass with maple or cherry accent, fabric or parchment shade with opal acrylic diffuser.

**Source**

LED lumen packages provide both direct and indirect illumination in 3000K, 3500K or 4000K color temperature options. Components are designed to be serviceable and replaceable. CRI > 81.

**Optics**

Advanced FA Optical System optimized for LED source and specific to luminaire distribution, size and shape.

**Electrical**

LED light engine consists of modular LED boards and 0-10V dimming driver rated for 50,000 hours at 25°C ambient temperature. Driver wattage is dependent on luminaire size. eldoLED solodrive power supply available either remote or integrally mounted by option (see details). Modular boards and drivers are available for replacement or service.

**Dimming**

The eldoLED 0-10V dimming driver produces a linear dimming curve from 100% to 0.1%.

**Controls**

Optional intelligence allows for constant lumen management and facilitate simple networking and control via CAT-5e cable.

**Environment**

UL and cUL listed for interior dry location use. Ambient operating temperature 0°C to 30°C.

**Finish**

Antique Brass or Brushed Brass with dark cherry accent or Brushed Nickel with natural maple finish. Consult factory for custom finishes..

**Warranty**

5-year limited warranty. Complete warranty terms located at [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Source	Wattage	Nominal Lumens (delivered)
LDP1A	63.8	3539
LDP2A	99.6	6738

Note: Representative family (6130) luminaire tested at 30K. Specific finishes, diffuser materials, and color temperatures will affect actual results.

CATALOG NUMBER

Example: WFP5812 24DIA SSTM LDP1A 30K MVOLT ID N80 FAB1 ABCS

Series	Diameter	Stem Option	Source	Color Temperature	Voltage	Power Source Location	Electrical Option
WFP5812 Giselle Texture Series	<b>24DIA</b> 24 Inch Nominal Diameter	<b>CSM</b> Cable Suspension Mount	<b>LDP1A</b> LED Drum 1	<b>30K</b> 3000K CCT <b>35K</b> 3500K CCT <b>40K</b> 4000K CCT	<b>MVOLT</b> Multi Volt 120V thru 277V	<b>ID</b> Integral Driver <b>RD</b> Remote Driver	<b>(blank)</b> None <b>N80</b> nLight Enabled Module (80% Constant Lumen Management) <b>N100</b> nLight Enabled Module
	<b>30DIA</b> 30 Inch Nominal Diameter						
	<b>36DIA</b> 36 Inch Nominal Diameter	<b>LDP2A</b> LED Drum 2					

Lens Parchment	Finish	Special	Describe Modification:	Weight
<b>FAB1</b> Linen Cream <b>FAB2</b> Beige Homespun <b>FAB3</b> Desert Beige <b>FAB4</b> Olive Drab <b>FAB5</b> Stone Blue <b>FAB6</b> Linda Red <b>FAB7</b> Natural Onion Skin <b>FAB8</b> Kinwashi <b>FAB9</b> Kozo Natural	<b>CSM Mount Finishes</b> <b>AB</b> Antique Brass Over Brass <b>BB</b> Brushed Brass <b>BN</b> Brushed Nickel  <b>CPF*</b> Custom Paint Finish <b>CMF*</b> Custom Metal Finish	<b>SSTM Mount Finishes</b> <b>ABCS</b> Antique Brass w/ Dark Cherry Spindle <b>BBCS</b> Brushed Brass w/ Dark Cherry Spindle <b>BNMS</b> Brushed Nickel w/ Natural Maple Spindle	<b>MOD*</b> Modification / Consult Factory	<b>WFP5812-24DIA-CSM</b> 20lbs <b>WFP5812-30DIA-CSM</b> 30lbs <b>WFP5812-36DIA-CSM</b> 45lbs  <b>WFP5812-24DIA-SSTM</b> 20lbs <b>WFP5812-30DIA-SSTM</b> 30lbs <b>WFP5812-36DIA-SSTM</b> 45lbs
				Note: All pendants over 50 lbs require additional hanging support.
				<b>Notes</b> • Winona Lighting products are union made. • Custom sizes and finishes available upon request. • *Available by modification only. Consult factory.

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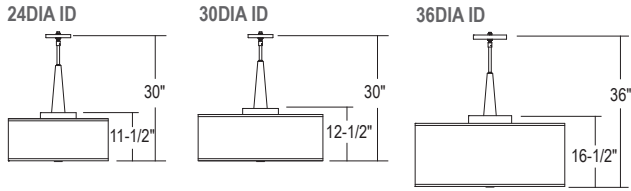
GISELLE

Type:

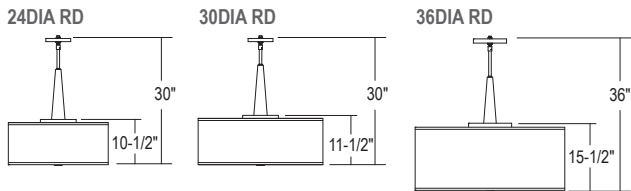
Project:

Qty:

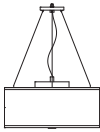
**Integral Power Source**



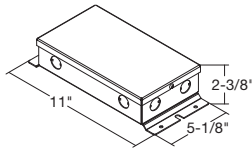
**Remote Power Source**



**Cable Suspension Mount (CSM) Detail - Available in All Sizes**



**Remote Power Supply**



Winona

LED lighting facts<sup>®</sup>

A Program of the U.S. DOE

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<b>Light Output (Lumens)</b>	<b>3504</b>
<b>Watts</b>	<b>63.64</b>
<b>Lumens per Watt (Efficacy)</b>	<b>55</b>

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<b>Color Accuracy</b>	<b>82</b>
Color Rendering Index (CRI)	

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<b>Light Color</b>	<b>3021 (Bright White)</b>
Correlated Color Temperature (CCT)	

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: NJSM-6V7SS6 (8/4/2014)  
Model Number: 5800-24-CSM-30K-120V-FAB2-BN-MOD  
Type: Luminaire - Decorative