Galileo Family Classic Pendant Series

We reserve the right to revise the design or components of any product without notice.

CATALOG #	TYPE
PROJECT/LOCATION	
APPROVED BY	

SPECIFICATIONS -

Indoor

DIFFUSER — White translucent, non-yellowing 100% virgin acrylic,
 .125 Thick (1/8"), 12" I.D with top and bottom bars as standard.
 See Lensing Options on Page 2 for details.

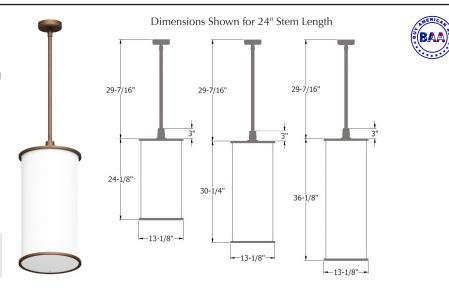
 DRIVER — Universal Volt (120-277v) electronic driver with standard 0-10VDC dimming.

 FINISH — Corrosion and Weather resistant, extremely durable pre-treated oven baked polyester powder.

 MOUNTING — 36" stem is standard. Swivel and Static canopies as well as Rapid Mount options are available. See Page 2 for details.

 COMPLIANCE — Built to comply with U.S. and Canadian safety standards - Suitable for indoor dry locations. Meets Buy American Act (BAA) Requirements.

> Galileo Pendants are fully customizable. Consult factory for options not shown.



ORDERING INFO _

	Series	Size	Mounting	Center Wattage	UP/DN Wattage	CCT	CRI	Voltage	Control Scenario	Finish	Top/Bottom Lensing	Options	
ORDERING GUIDE:	CLP												

<u>SERIES</u> CLP = Classic Pendant

SIZE

 $\overline{\text{XL1}} = 24''$

XL2 = 30''

XL3 = 36''

MOUNTING

ST24 = 24" Stem (1/2" Dia.) w/ Static Canopy **ST(XX)** = Custom Stem Length (**Specify**) w/ Static Canopy **SW24** = 24" Stem (1/2" Dia.) w/ Swivel Canopy

SW(XX) = Custom Stem Length (**Specify**) w/ Swivel Canopy

CLSM = Cluster Mounting (Consult Factory)

LED WATTAGE

Refer to Below Chart for Size / Wattage Compatibility

LED(xx) = LED Center Light (xx = Wattage, ex: LED40) UP(xx) = Uplight (xx = Wattage, ex: UP10) DN(xx) = Downlight (xx = Wattage, ex: DN10)

COLOR TEMPERATURE (CCT)

 $3K = \pm 3000K$ range LED $35K = \pm 3500K$ range LED $4K = \pm 4000K$ range LED $5K = \pm 5000K$ range LED

COLOR RENDERING INDEX (CRI)

80CRI = 80 Color Rendering Index (STANDARD) **90CRI =** 90 Color Rendering Index (Not Available for 5K)

VOLTAGE

UNV = Universal Volt (120-277v) Driver

CONTROL SCENARIO ⊙

Required for fixtures with Uplight/Downlight (UP/DN). See details on next page.

Choose one = Ex: 1A

FINISH

BK = Black Finish

BZ = Bronze Finish

PNA = Painted Natural Aluminum

SGR = Silver Gray

WH = White Finish

PREMIUM UPCHARGE FINISH

CC = Custom Color (Visit www.ralcolor.com)

— Provide RAL# or Make-to-Match Color Chip

INHIBITOR FINISH

+NAT = Epoxy Coating for Chlorine Environments

TOP & BOTTOM LENSING

Note: You must select both a top & bottom lensing selection

CT = Clear Top Lens

CB = Clear Bottom Lens

CTB = Clear Top & Bottom Lens

OT = Open Top (No Lensing)
OB = Open Bottom (No Lensing)

OTB = Open Top & Bottom (No Lensing)

OQT = Opaque Top (No Up Light)

OQB = Opaque Bottom (No Down Light)

OQTB = Opaque Top & Bottom (No Up or Down Light)

TT = Translucent Top Lens

 ${f TB}={\sf Translucent\ Bottom\ Lens}$

TTB = Translucent Top & Bottom Lens

DIMMING / CONTROL OPTIONS

Note: 0-10V 100%-30% is Standard

D7A = 0-10VDC LED Dimming Driver (100-10%)

 $\mathbf{D7B} = 0\text{-}10\text{VDC}$ LED Dimming Driver (100-1%)

MISC OPTIONS

FUS = Single Fusing

NOTES:

4 See Mounting Options on Page 2.

See Control Scenarios on Page 2.

Both top and bottom lensing options must be chosen. See full details on Page 3

70 Total Wattage includes Center Light with Uplight and/or Downlight

Fixture Size		XL1 (Total Max Wattage = 60W��)	XL2 (Total Max Wattage = 75Wூ)	XL3 (Total Max Wattage = 100W��)		
Dimensions - W x H x D		24%" Tall x 13%" Diameter	301/4" Tall x 131/8" Diameter	361/₃" Tall x 131/₃" Diameter		
Center Light Emitting Diode (Required)	LED	LED40 / LED60	LED40 / LED60	LED40 / LED60		
LED Uplight/Downlight (Optional) Combinations are allowed	UP/DN	UP10 / UP15 DN10 / DN15	UP10 / UP15 DN10 / DN15	UP10 / UP15 DN10 / DN15		



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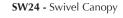
Indoor

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MOUNTING OPTIONS _

ST24 - Static Canopy (Not to be used on Sloped Ceiling)







(RMB) MOUNTING _



CONTROL SCENARIOS -

□ = Circuit #1

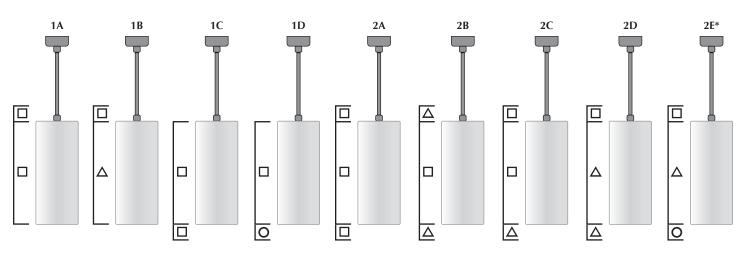
 \triangle = Circuit #2 \bigcirc = Circuit #3

Examples: □ & □ = Circuit #1A

□ & O = Circuit #1D

□ & △ & O = Circuit #2E

*Not available on 24" fixtures





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TOP & BOTTOM LENSING (Required) .

Open Top (OT) and/or Open Bottom (OB) (Not available for Damp or Wet Installations)



Clear Top (CT) and/or Clear Bottom (CB)



Translucent Top (TT) and/or Translucent Bottom (TB)



Opaque Top (OQT) and/or Opaque Bottom (OQB)



