

# Galileo Family Comet Pendant Series

## Indoor

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

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

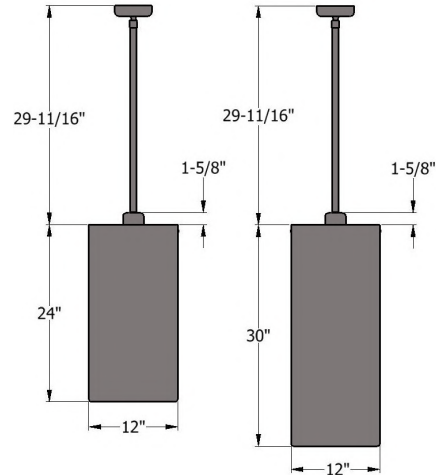
### SPECIFICATIONS

- **CYLINDER** — 14 gauge (0.064") thick rolled and welded aluminum.
- **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.

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



Dimensions Shown for 24" Stem Length



### ORDERING INFO

Series	Size	Mounting	Center Wattage	UP/DN Wattage	CCT	CRI	Voltage	Control Scenario	Finish	Top/Bottom Lensing	Options
COP			N/A								

### ORDERING GUIDE:

#### SERIES

COP = Comet Pendant

#### SIZE

XL1 = 24"  
XL2 = 30"

#### MOUNTING ④

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)

#### DOWNLIGHT WATTAGE (Required)

DN10 = LED Downlight 10 Watt  
DN15 = LED Downlight 15 Watt  
DN20 = LED Downlight 20 Watt

#### UPLIGHT WATTAGE (Optional)

UP10 = LED Uplight 10 Watt  
UP15 = LED Uplight 15 Watt

#### COLOR TEMPERATURE (CCT)

3K = ±3000K range LED  
35K = ±3500K range LED  
4K = ±4000K range LED  
5K = ±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 ⑤

1D = Downlight Only  
1UD = Uplight / Downlight - Single Control  
2UD = Uplight / Downlight - Separate Control

#### STANDARD 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](http://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 ⑥**

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)  
TT = Translucent Top Lens  
TB = Translucent Bottom Lens  
TTB = Translucent Top & Bottom Lens

#### CONTROL OPTIONS

**Note: 0-10V 100%-30% is Standard**  
D7A = 0-10VDC LED Dimming Driver (100-10%)  
D7B = 0-10VDC LED Dimming Driver (100-1%)

#### MISC OPTIONS

FUS = Single Fusing

#### NOTES:

- ④ See Mounting Options on Page 2.
- ⑤ See Control Scenarios on Page 2.
- ⑥ Both top and bottom lensing options **must** be chosen. See full details on Page 3

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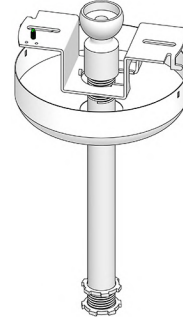
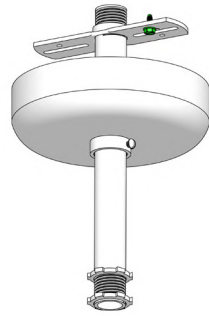
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## MOUNTING OPTIONS

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

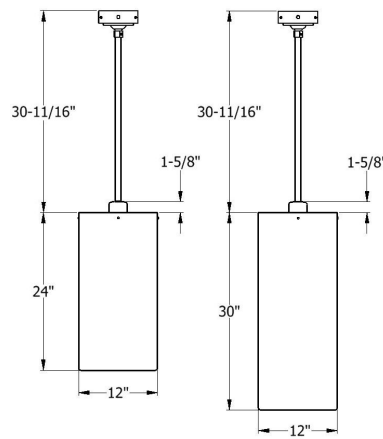
SW24 - Swivel Canopy



## (RMB) MOUNTING



Dimensions Shown for 24" Stem Length



## CONTROL SCENARIOS

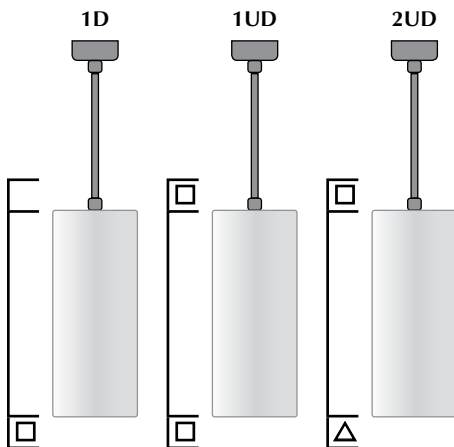
□ = Circuit #1

△ = Circuit #2

Examples: 1D = Downlight Only

1UD = Uplight / Downlight - Single Control

2UD = Uplight / Downlight - Separate Control



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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)**

