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1.4" (4W) Flush



1.4" (6W) Flush



1.7" (4W) Bezel



1.7" (6W) Bezel

General: Giotto is a family of compact, low profile LED downlights and pendants that provides a very defined and surprisingly wide beam in only 0.35" of aperture.

An innovative solution called "Cross Optics Technology" uses two convex lenses facing each other. With one lens gathering all the light into one point and the other one opening the beam again, but without any secondary at this point, the result is a very defined and powerful lighting solution in the smallest body.

Fixture Body: Powder Coated Aluminum 6026 (superior corrosion resistance)

Trim: Flush Trim and Bezel Trim.

Mounting: Recessed ceiling.

Dimensions/Weight: 1.4" Flush / 1.7" Bezel @4W (0.29 lbs) – 1.4" Flush / 1.7" Bezel @ 6W (0.42 lbs)

Driver: Remote, 120-277V Dimmable 0-10V or Non-Dim.

Operation: Constant Current (CC)

CC features: Less susceptible to voltage drop (exceeding 32' distance); Allows for dimming down to 0.1%; Fixtures need to be wired in series.

Wattages: 4W@350mA (1.4" Flush / 1.7" Bezel) – 6W@500mA (1.4" Flush / 1.7" Bezel)

Cable: Fixture comes with 0.56' of power cable.

IP rating: IP20. Fixture is protected against solid objects greater than 0.5". Not suitable for Outdoor applications or any contact with water.

ETL Certification: ETL, dry location

Optics: Fixed (refer to Giotto Pendant spec sheet for Pendant version). Available in Spot – Flood – Wide Flood.

Color temperatures: 2700K – 3000K – 3500K – 4000K.

CRI: 92

Lumen Maintenance: L70 projections tested at Tj 65° C and Ta 25°.

Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.

Delivered Lumens*	1.7" (4W)	1.7" (6W)
SP	36	48
FL	103	139
WFL	71	96

*Values shown for 3000K

Ordering Information							(Required)	
GIO	Trim/Finish	Type	Diameter	Wattage/Operation	Color Temp	Optic	+	Housing
GIO = Giotto	RWH = Round White	FF = Fixed Flush	14 = 1.4"	4 CC = 4W / Constant Current (350mA)	92-27 = 2700K 92-30 = 3000K 92-35 = 3500K 92-40 = 4000K	SP = Spot (14°) FL = Flood (35°) WFL = Wide Flood (54°)		C-C100006
	RWH = Round White	FF = Fixed Flush	14 = 1.4"	6 CC = 6W / Constant Current (500mA)	92-27 = 2700K 92-30 = 3000K 92-35 = 3500K 92-40 = 4000K	SP = Spot (14°) FL = Flood (35°) WFL = Wide Flood (54°)		C-C100006
								ECO30W-XXX SOLO50W-XXX SOLO100W-XXX



Ordering Information							(Required)	
GIO	Trim/Finish	Type	Diameter	Wattage/Operation	Color Temp	Optic	+	Driver
GIO = Giotto	RWH = Round White RBL = Round Black	FB = Fixed Bezel	17 = 1.7"	4 CC = 4W / Constant Current (350mA) 6 CC = 6W / Constant Current (500mA)	92-27 = 2700K 92-30 = 3000K 92-35 = 3500K 92-40 = 4000K	SP = Spot (14°) FL = Flood (35°) WFL = Wide Flood (54°)		ECO30W-XXX SOLO50W-XXX SOLO100W-XXX
	RWH = Round White RBL = Round Black	FB = Fixed Bezel	17 = 1.7"	4 CC = 4W / Constant Current (350mA) 6 CC = 6W / Constant Current (500mA)	92-27 = 2700K 92-30 = 3000K 92-35 = 3500K 92-40 = 4000K	SP = Spot (14°) FL = Flood (35°) WFL = Wide Flood (54°)		

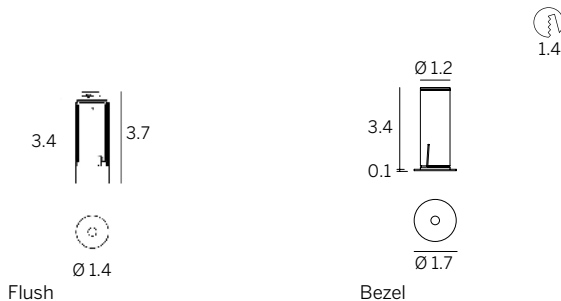
1.4" Flush / 1.7" Bezel @ 4W 350mA

DRIVER OPTIONS (pick one)

C.C. Power supply options (remote only)

ECO30W-350	SOLO50W-350	SOLO100W-350
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

1.1  	1.6	C-C100006 Recessed Housing Fixed Flush (required) Clear Polycarbonate
Ø1.8		





1.4" Flush / 1.7" Bezel @ 6W 500mA

DRIVER OPTIONS (pick one)

C.C. Power supply options (remote only)

ECO30W-500	SOLO50W-500	SOLO100W-500
0-10V EldoLED ECOdrive 30W for 1-3 fixtures	0-10V EldoLED SOLOdrive 50W for 1-6 fixtures	0-10V EldoLED SOLOdrive 100W for 1-12 fixtures

1.1  	1.6	C-C100006 Recessed Housing Fixed Flush (required) Clear Polycarbonate
Ø1.8		

