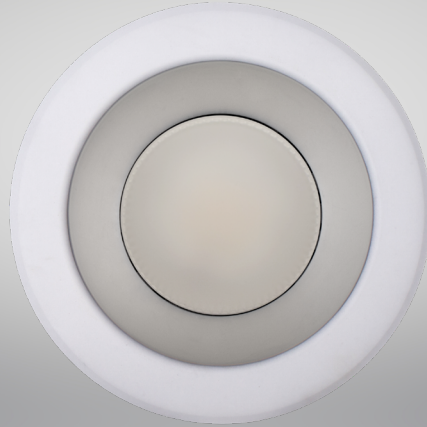


Project: _____ Location: _____ Type: _____

Model Number: _____ Qty: _____ Notes: _____ Date: _____



The GLI-ORDP New Construction Downlight Plus delivers superior illumination with a high diffusion lens and a minimum CRI of 80. Designed for commercial applications, it offers adjustable CCT of 3000K, 3500K, and 4000K for the 40W model, and fixed CCT options of 3000K, 3500K, and 4000K for the 80W model. This downlight is available in 6", 8", and 10" sizes and includes wattage adjustable features of 40W/27W/18W and 80W/65W/50W. Easy to install with spring steel friction clips, it ensures excellent thermal management and long-lasting performance.

Lighting:

- High diffusion lens for comfortable light
- High CRI: Minimum 80 color rendering index
- Adjustable CCT of 3000K, 3500K, 4000K for 40W model
- Fixed CCT options of 3000K, 3500K, 4000K for 80W model

Installation:

- Recessed installation for commercial applications
- Available in 6", 8", and 10" sizes
- Provided with spring steel friction clips for various commercial recessed open frame rough-in sections
- New construction installation frame available
- 40W model is IC ceiling rated

Electrical:

- Wattage adjustable: 40W/27W/18W, 80W/65W/50W
- Input voltage: 110-277V
- Standard 1-10V dimming which continuously dims to 10%

Details:

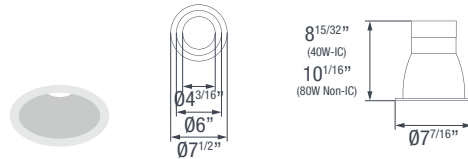
- Spun aluminum reflector with haze finish and white trim ring
- Optional low voltage emergency LED driver for up to 120 minutes of backup lighting
- Aluminum housing for superior thermal management

Certifications:

- cULus Listed
- Energy Star Listed
- Tested to IESNA LM-79 and LM-80
- 5 years limited warranty
- Estimated lifespan of over 50,000 hours

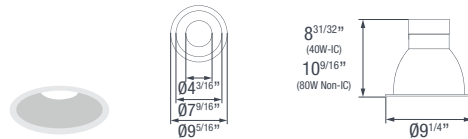
Dimensions:

6"



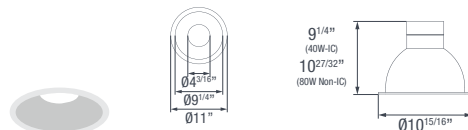
Cut-out diameter: 6"-6.7"

8"



Cut-out diameter: 7.7"-8.4"

10"



Cut-out diameter: 10"-10.7"



ORDERING GUIDE

SERIES	DIAMETER	POWER (W)	CCT	INSTALLATION FRAME	EMERGENCY
GLI-ORDP					
	6 - 6in Ø	40W - 40 Watts	3SK1 - 3 CCT	NC - New construction frame	NB - No battery
	8 - 8in Ø	80W - 80 Watts	30K - 3000K	NF - No frame	BB - 8W battery backup
	10 - 10in Ø		40K - 4000K		
			50K - 5000K		

INSTALLATION CLIPS



SC - Standard Clips

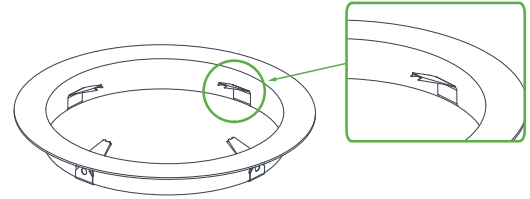
SP - Spring Clips

SPECIFICATIONS

MODEL	WATTAGE	LUMENS	LUMENS/WATT	DIMENSIONS	CCT	IC CEILING
GLI-ORDP-40W	40W/27W/18W	3500LM/2300LM/1500LM	88LM/W	6", 8", 10"	3500K	Yes
GLI-ORDP-80W	80W/65W/50W	6800LM/5500LM/4200LM	85LM/W	6", 8", 10"	3500K	No

MOUNTING ACCESSORIES

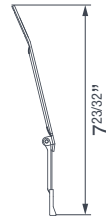
Standard - Clips



Optional - Spring Clips

Designed for ORDP downlight fixation, this spring clip can be used to secure the light to the housing frame kit if the existing clips could not match the mounting diameters. Made of premium material for long time and durable use.

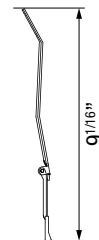
6"



8"



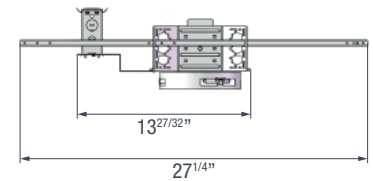
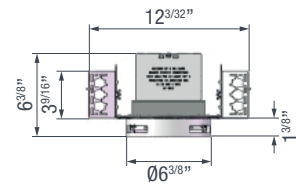
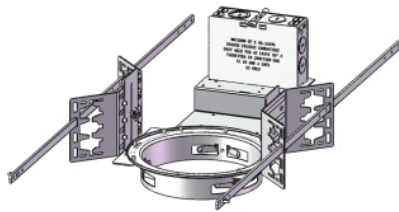
10"



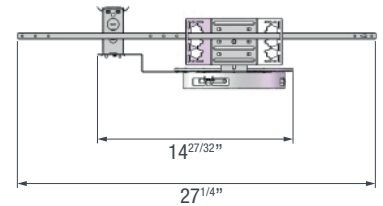
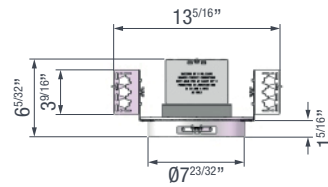
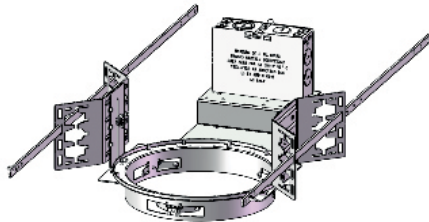
NEW CONSTRUCTION FRAME



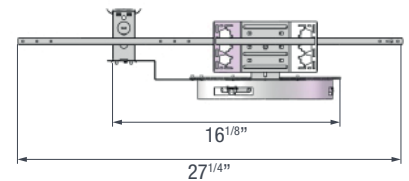
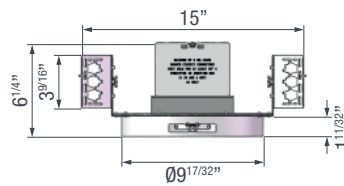
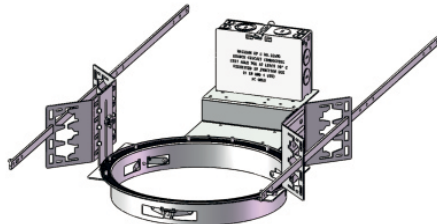
6"



8"

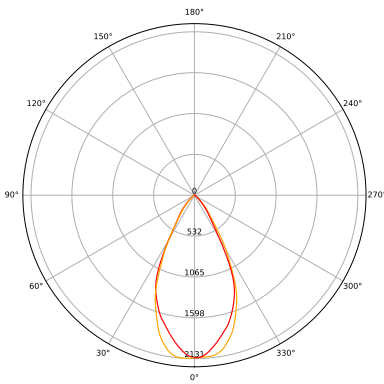


10"

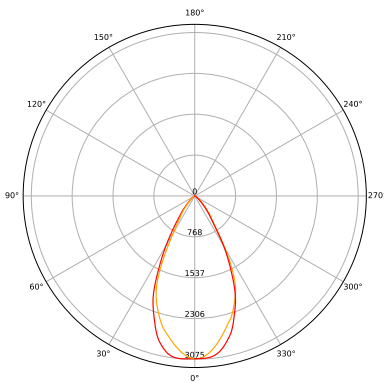


PHOTOMETRY

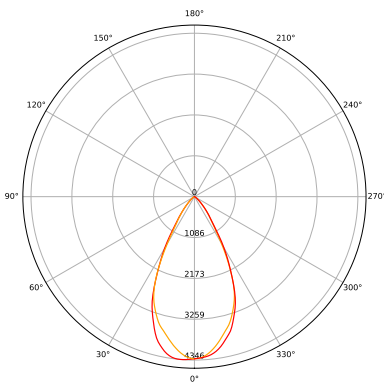
[↗ IES Files](#)



GLI-ORDP-18W-30K-XX 3000K		
ZONE	LUMENS	%
0-30	1,202	74.8%
0-40	1,455	90.6%
0-60	1,587	98.8%
60-90	19	1.2%
70-100	6	0.4%
90-120	0	0.0%
0-90	1,606	100.0%
90-180	0	0.0%
0-180	1,606	100.0%



GLI-ORDP-27W-30K-XX 3000K		
ZONE	LUMENS	%
0-30	1,748	74.6%
0-40	2,119	90.5%
0-60	2,314	98.8%
60-90	27	1.2%
70-100	9	0.4%
90-120	0	0.0%
0-90	2,342	100.0%
90-180	0	0.0%
0-180	2,342	100.0%



GLI-ORDP-40W-30K-XX 3000K		
ZONE	LUMENS	%
0-30	2,497	74.6%
0-40	3,034	90.7%
0-60	3,308	98.8%
60-90	38	1.1%
70-100	13	0.4%
90-120	0	0.0%
0-90	3,346	100.0%
90-180	0	0.0%
0-180	3,346	100.0%