Surface Mount Disk R

Project:	Location:		Type:
Model Number	Otv	Notae:	Data:















Overview

Light source	LED
Watts (W)	9W, 12W, 18W, 24W
Voltage	120V
Lumen output (LM)	630LM, 840LM, 1260LM, 1680LM
Efficiency (LM/W)	70LM/W
Color temperature (K)	3000K, 4000K, 5000K selectable
CRI	80 CRI

GLI-SMDR

Surface Mount Disk R

The GOLed Surface Mount Disk R offers optimal value for a wide variety of applications. Designed for fast installation and built to last, these luminaries are equipped with a high diffusion lens, the latest generation of powerful LED chips, providing high lumen output and up to 70% energy savings compared to standard CFL light bulbs. It is virtually flush with the ceiling, making it excellent for low clearance applications. In regular applications, it gives the impression of a more spacious space.

Features and Specifications

- The ultra-slim disc light is virtually flush with the ceiling
- Aging and weathering resistant polycarbonate body
- Uniform light distribution without visible shadows or LED hot spots
- Designed to work with standard octagon junction boxes
- Available selection of: 5Øin 9W 630LM, 7Øin 12W 840LM, 9Øin 18W 1260LM, 12Øin 24W 1680LM
- White finish
- Standard TRIAC dimmer compatible
- Field selectable CCT options include 3000K, 4000K, and 5000K
- 80+ CRI
- Dry location only, IP20

Certifications

cETLus Classified

Warranty

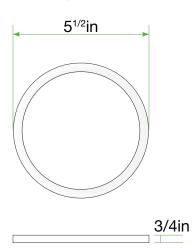
- 5 years warranty
- Lifespan of over 50 000 hours



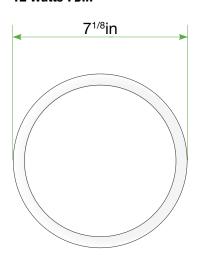
Surface Mount Disk R-

DIMENSIONS

9 Watts 50in

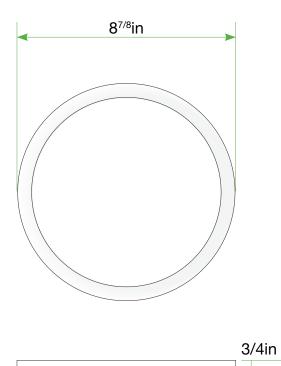


12 Watts 7Øin

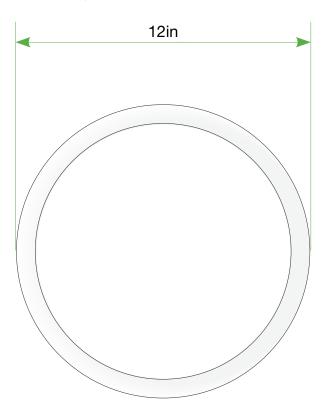


3/4in

18 Watts 9Øin



24 Watts 12Øin



3/4in



Surface Mount Disk R-

SPECIFICATIONS

CODE	WATTAGE	DIAMETER	LUMENS	LUMENS/WATT	CCT	CRI	RATED LIFETIME
GLI-SMDR-9	9W	5Øin	630LM	70LM/W	3000K 4000K 5000K	80+	50 000 hours
GLI-SMDR-12	12W	7Øin	840LM	70LM/W		80+	50 000 hours
GLI-SMDR-18	18W	9Øin	1260LM	70LM/W		80+	50 000 hours
GLI-SMDR-24	24W	12Øin	1680LM	70LM/W		80+	50 000 hours

ORDERING GUIDE

SERIES WATTAGE/DIAMETER

GLI-SMDR

9 - 9 Watts 5Øin

12 - 12 Watts 7Øin

18 - 18 Watts 9Øin

24 - 24 Watts 12Øin

