

GL2 Series 4.7" Round LED Downlight Kit, 6000K, 0-10V Dimming Driver, Aluminum

- 6000K color temperature for daylight-spectrum illumination
 - 0-10V dimming driver included for lighting control integration
- Aluminum housing for thermal management in recessed installs
 - White finish suited to standard ceiling aesthetics
 - Complete kit pairs fixture and D-D8-12M/0.3 driver for single-package install

OVERVIEW

The GL2 Series 4.7" Round LED Downlight Kit combines a 6000K round downlight fixture with a 0-10V dimming driver in a single package. Designed for commercial and light industrial ceiling applications, this kit provides a complete, ready-to-install solution for contractors and electrical professionals requiring daylight-spectrum illumination with dimming capability.

The fixture housing is constructed from aluminum with a white finish, supporting thermal management in recessed ceiling installations. The included D-D8-12M/0.3 driver provides 0-10V dimming control, allowing integration with standard lighting control systems.

SPECIFICATIONS

OPTICAL

Color Temperature	6,000 K
-------------------	---------

ELECTRICAL

Dimmer Type	0-10V
-------------	-------

MECHANICAL

Finish	White
Material	Aluminum

APPLICATIONS

- Commercial ceiling recessed lighting
- Light industrial facility lighting
- Office and retail downlight installations
- Renovation retrofit lighting projects

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
cct_k	6,000 K	pdf	high
dimmer_type	0-10V	pdf	high
finish	White	db	high
material	Aluminum	db	high

Specifications subject to change without notice.