



LED Driver for A-GL Series Ceiling Light, 8–12W, 100–240V AC Input, 21–52V DC Output

- Metal enclosure housing for durable, protected installation
- Accepts input voltage range of 100–240V AC for global mains compatibility
- Delivers constant-current output of 8–12W at 0.1–0.3A
- DC output voltage range of 21–52V matched to A-GL Series fixtures
- Backed by 1-year manufacturer warranty

OVERVIEW

The D-D8-12M-0.3-2 is a constant-current LED driver designed for use with the A-GL Series ceiling light fixtures. Housed in a metal enclosure, it is intended for commercial and light industrial lighting installations where a dedicated, compatible driver is required.

This driver accepts an input voltage range of 100–240V AC, making it suitable for both domestic and international supply voltages. It delivers an output of 8–12W at 0.1–0.3A across a DC output voltage range of 21–52V, accommodating the operating requirements of the A-GL Series fixtures.

The unit is backed by a 1-year manufacturer warranty.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	120–240 V
Wattage	24 W

ORDERING

Warranty	1 y
----------	-----

APPLICATIONS

A-GL Series ceiling light retrofits	Commercial ceiling light installations	Light industrial lighting projects	Residential ceiling fixture upgrades
-------------------------------------	--	------------------------------------	--------------------------------------

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
operating_voltage	120–240 V	db	high
wattage	24 W	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.