

A SERIES

UL Recognized Model - Requires Enclosure



DIMENSIONS (L-W-H)"	4 x 1.5 x 4	INPUT VOLTAGE	120V
WATTAGE	40 W	CLASS 2 (UL STANDARD)	YES
SECONDARY BREAKER	2A	CASE	DAMP LOCATION, Enclosure Required



D40-A-24

Lutron LTEA4U1UKN-CV240

Hi-Lume 1% 2-Wire LED Driver

D40-A-24-L3D

Lutron L3DA4U1UKN-CV240

Hi-Lume 1% Ecosystem/ 3-Wire LED Driver

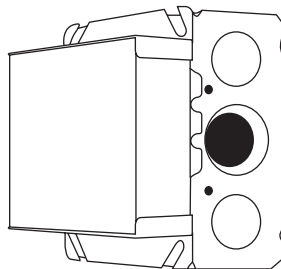
Dimming LED Driver
CLASS 2

24 VDC Constant Voltage

Engineered by OEM Partner Lutron Electronics™
to Aion LED Fixture Specifications

A SERIES

UL Listed Model - Pre-Mounted on J-Box by Lutron



DIMENSIONS (L-W-H)"	4.9 x 3 x 1	INPUT VOLTAGE	UNIVERSAL INPUT, 120V-277V
WATTAGE	40 W	CLASS 2 (UL STANDARD)	YES
SECONDARY BREAKER	2A	CASE	DAMP LOCATION, K Case Enclosure



D40-A-24-R

Lutron LTEA4U1UKL-CV240

Hi-Lume 1% 2-Wire LED Driver

D40-A-24-L3D-R

Lutron L3DA4U1UKL-CV240

Hi-Lume 1% Ecosystem/ 3-Wire LED Driver

Dimming LED Driver
CLASS 2

24 VDC Constant Voltage

Engineered by OEM Partner Lutron Electronics™
to Aion LED Fixture Specifications

APPROVED DIMMERS

A SERIES

Recommended 2-Wire Controls

D40-A-24 & D40-A-24-R

NOVA	NLV-600
NOVA Ta	NTLV-600-CPN0199
MAESTRO WIRELESS	MRF2-6ND-120
RADIORA2 WIRELESS	RRD-6ND, 10ND, 6NA
RADIORA WIRELESS	RA-6ND, 10ND
HOMWORKS QS	HQRD-RND, 10ND, 6NA
HOMWORKS QS WPM	HQRJ-WPM-6D-120
HOMWORKS	HRD-6ND, 10ND, HWD-10ND
HOMWORKS WPM	HWI-WPM-6D-120
GRAFIK EYE QS	HW-RPM-4U-120, LP-RPM-4U-120
RPM-4U	HW-RPM-4A-120, LP-RPM-4A-120
RPM-4A	VARIOUS (CALL)
GC PANELS	SZ-6ND

Max Lengths

3000 Series	22 ft.
4000 Series	11 ft.
8000 Series	5.5 ft.

Max Wire Distance

18 AWG	15 ft.
16 AWG	25 ft.
14 AWG	40 ft.
12 AWG	60 ft.

Ecosystem Digital Controls

D40-A-24-L3D & D40-A-24-L3D-R

PART NUMBER

PowPak® dimming module with EcoSystem®	RMJ-ECO32-DV-B	32 per EcoSystem® link
	FCJ-ECO	3 per EcoSystem® link ²
Energi Savr Node™ with EcoSystem®	QSN-1ECO-S, QSN-2ECO-S	64 per EcoSystem® link
GRAFIK Eye® QS with EcoSystem®	QSGRJ-_E, QSGR-_E	64 per EcoSystem® link ³
Quantum®	VARIOUS	64 per EcoSystem® link

¹ For use with 3-wire controls or Commercial Systems, RadioRAR 2 Systems or Home Systems applications.

² Up to 3 drivers controlled as a single zone (broadcast EcoSystem®).

³ Not available for 277V