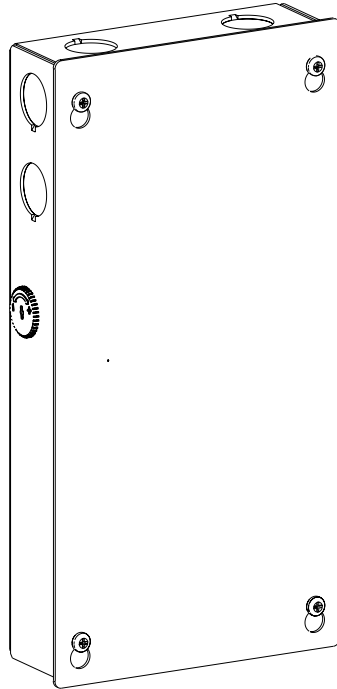


A Series

Hi-Lume Premier 0.1%



Dimming LED Driver

Soft-On, Fade-to-Black operation: fades smoothly between 0% and 0.1%* when turned on and off for an incandescent like experience

CLASS 2 24V

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

*Soft-On, Fade-to-Black feature only available when used with ecosystem digital control inputs

Not available with 3-Wire phase control dimmers

MODEL	D100-A Lutron L3D0-96W24-U		
DIMENSIONS (L-W-H)"	5.5 x 2 x 10.5	CASE	DAMP & DRY LOCATION
OUTPUT	24V 96W	RATING	UL Listed
DIMMING RANGE	100% - 0.1%*	OPERATING VOLTAGE	120V - 277V at 50/60Hz
CLASS 2 (UL STANDARD)	YES	INRUSH CURRENT	< 2 A



A Series

Hi-Lume Premier 0.1%

Recommended 3-Wire Controls

0.1% DIMMING	120 V	277 V
NOVA T	NTF10-, NTF103P-	NTF10-277, NTF103P-277
NOVA	NF10-, NF103P-	NF10-277, NF103P-277
SKYLARK	SF-10P-, SF-103P-	SF-10P-277, SF-103P-277
DIVA	DVF-103P, DVSCF-103P	DVF-103P-277, DVSCF-103P-277
ARIADNI	AYF-103P-	AYF-103P-277
VAREO	VF-10-	—
VIERTI		VTF-6A-
MAESTRO	MAF-6AM-, MSCF-6AM-	MAF-6AM-277, MSCF-6AM-277
MAESTRO WIRELESS		MRF2-F6AN-DV-
RADIO RA 2		RRD-F6AN-DV-
HOMEWORKS		HQRD-F6AN-DV-
INTERFACES	PHPM-3F-120, PHPM-3F-DV, BCI-0-10	PHPM-3F-DV, BCI-0-10
GP DIMMING PANELS		VARIOUS

Max Lengths

3000 Series	60 ft. (30x2)
4000 Series	30 ft.
8000 Series	15 ft.

Max Wire Distance

20 AWG	15 ft.
18 AWG	25 ft.
16 AWG	40 ft.
14 AWG	60 ft.
12 AWG	100 ft.
10 AWG	150 ft.

Ecosystem Digital Controls

	120 V	277 V	Recommended System Version
PowPak® Dimming Module with EcoSystem™		RMJ-ECO32-DV-B, URMJ-ECO32-DVB	5.9 or later
PowPak® Wireless Fixture Control with EcoSystem™ ¹		FCJ-ECO ²	Later than 1.25
Energi Savr Node™ unit with EcoSystem™		QSN-1ECO-S, QSN-2ECO-S, QSN-2ECO-PS120, UQSN-1ECO-S, UQSN-2ECO-S	9.027 or later
GRAFIKEye® QS unit with EcoSystem™		QSGRJ-_E, QSGR-_E —	9.009 or later
Quantum® Light Management Hub		QP2-_P_C —	3.2 or later ³
HomeWorks® QS with EcoSystem™		LQSE-2ECO-D, QSGRJ-_E, QSGR-_E —	10 or later

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