

RESOURCE GUIDE - DIMMING COMPATABILITY

POWER & CONTROLS

POWER

	Lutron 0-10	NF-PS L3DO 96W 24V	All MAXX Series Dimming	NF-PS-MAXX-30W-24V-0/10V	NF-PS-MAXX-96W-24V-0/10V	NF-PS-MAXX-288W-24V-0/10V	Universal Series Dimming	NF-PS-UNV-30W-24V	NF-PS-UNV-60W-24V	NF-PS-UNV-80W-24V	NF-PS-UNV-96W-24V	NF-PS-UNV-288W-24V	Static S Series Driver	NF-PS-35W-24V-HW	NF-PS-60W-24V-HW
Design, Neon, COB, and 120V RGB, RGBW		•	D	D	D		D	D	D	D	D	D		D	D
Signature TWH (4-Pin)		•	•	•	•		•	•	•	•	D	D		•	•
Signature, Next Gen Des, Next Gen Pro SWH, STC, DTW (2-Pin)	A		A	A	E		E	E	E	E	E	E		E	E
Design, Neon, COB, and 120V DRGB DRGBW		E	E	E	E		E	E	E	E	E	E		E	E
Pro, Design, Neon Tunable White		D	D	D	D		D	D	D	D	D	D		D	D

A	Compatible
B	Casambi Only
C	Requires 2 Independent 0-10V Signals
D	Used without Dimming
E	Dimming with External Control or Non-Dim
•	Not Compatible

CONTROLS

	Universal Amplifier NF-A-UNV	Universal Dim Decoder NF-DMX-5A-4CH	Constant Voltage 4 Channel DMX/RDM Decoder DB4	Mini DRGB Dimmer NF-WC-MINI-RGBD	LTech DMX-SPI-202 Wired DMX-SPI-202	Casambi CBU-A2D CBU-A2D	Casambi Xpress-LR XPRESS-LR	GRE SLD-DIMTW2 DIMX	LTech UB4 UB4	Casambi PWM5 Pro Wireless SLD-DIMTW2	S3i Wireless Receiver NF-S3i-WR-1009	DMX to SPI Decoder for Pixel NF-DMX-PIXEL-DECODER	S3i Handheld Controller - RGB/W NF-S3i-WC-RGB/W	S3i Handheld Controller - Adjustable NF-S3i-WC-AS	S3i Handheld Controller - Static Dim NF-S3i-WC-D	S3i Touch Pannel - RGB NF-S3i-TP-RGB	S3i Touch Pannel - RGB/W NF-S3i-TP-RGB/W	S3i Touch Pannel - Adjustable NF-S3i-TP-D	S3i Push Controller - RGB/W NF-S3i-PB-RGB/W	S3i Push Controller - Adjustable NF-S3i-PB-AS	S3i Push Controller - Static Dim NF-S3i-PB-D
Design, Neon, COB, and 120V RGB, RGBW	•	A	A	•	A	A	A	A	•	A	A	•	•	•	A	A	•	•	A	•	•
Signature TWH (4-Pin)	•	•	•	•	•	B	B	•	C	•	•	•	•	•	•	•	•	•	•	•	•
Signature, Next Gen Des, Next Gen Pro SWH, STC, DTW (2-Pin)	A	A	A	•	•	A	B	A	•	•	•	•	A	•	•	•	A	•	•	•	A
Design, Neon, COB, and 120V DRGB DRGBW	•	•	•	A	A	•	B	A	•	A	•	•	•	•	•	•	•	•	•	•	•
Pro, Design, Neon Tunable White	•	•	•	•	•	A	B	A	•	•	A	A	•	•	•	A	•	•	A	•	•

Nova Flex retains the right to modify the design of our products at any time as part of the company's continual product improvement program