Product Image	Product Code				Description	Compatible
	Series NF-PS	**Type** L3DO	**Wattage** 96W	**Voltage** 24V 96W Lutron 0-10V Dimming	Output Current: 4.0A Input Voltage: 120-277VAC Dimming Input: 0-10V Dimming Output: PWM UL8750, CSA250.13-14, Class 2	☀ Used without Dimming
	Series NF-PS	**Type** MAXX	**Wattage** 30W	**Voltage** 24V-0/10V 30W Driver 0-10V Dimming	Output Current: 1.25A Input Voltage: 100-277 VAC Dimming Input: 0-10V Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** MAXX	**Wattage** 288W	**Voltage** 24V-0/10V 288W Driver 0-10V Dimming	Output Current: 0.96A Max Input Voltage: 120-277 VAC Dimming Input: 0-10V Dimming Output: PWM UL8750, Class 2	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 30W	**Voltage** 24V Universal DIM Power 30 Watts (Dynamic)	Output Current: 0.5 A Input Voltage: 120 - 277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 60W	**Voltage** 24V Universal DIM Power 60 Watts (Dynamic)	Output Current: 2.5A Input Voltage: 100-277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 80W	**Voltage** 24V Universal DIM Power 80 Watts (Dynamic)	Output Current: 3.33 A Input Voltage: 100-277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 96W	**Voltage** 24V Universal DIM Power 96 Watts (Dynamic)	Output Current: 4A Input Voltage: 100-277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 288W	**Voltage** 24V Universal DIM Power 288 Watts (Dynamic)	Output Current: 3x4A Input Voltage: 100-277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Type** UNV	**Wattage** 384W	**Voltage** 24V Universal Non-DIM Power 384 Watts (Dynamic)	Output Current: 4x4A Input Voltage: 100-277 VAC Dimming Input: 0-10V, 0-10 PWM, MLV, ELV, Rheostat Dimming Output: PWM UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Wattage** 35W	**Voltage** 24V	**Type** HW 35W Non-DIM Driver (Static)	Output Current: 1.5A Input Voltage: 90 - 246 VAC Dimming Input: None Dimming Output: None UL8750, Class 2, Type HL, FCC	☀ Used without Dimming
	Series NF-PS	**Wattage** 60W	**Voltage** 24V	**Type** HW 60W Non-DIM Driver (Static)	Output Current: 2.5A Input Voltage: 90 - 246 VAC Dimming Input: None Dimming Output: None UL8750, Class 2, Type HL, FCC	☀ Used without Dimming

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Product Image	Product Code	Description	Compatible
	Series NF — **Type** A — UNV Universal Amplifier PWM (Dynamic)	Input Voltage: 12 - 36V DC Input Signal: PWM Max Load Current: 20A (5A/4CH) Max Output Power: 240 - 720W	Not Compatible
	Series NF — **Type** DMX — **Amps** 5A — **Channels** 4CH Universal DIM Decoder - DMX | PWM	Output Current: 5A x 4CH Input Voltage: 12 - 25 VDC UL8750, Class 2, Type HL, FCC	Not Compatible
	Product D4B Constant Voltage 4 Channel DMX/RDM Decoder	Output Current: 8A×3CH, 6A×4CH, Max. 24A Input Voltage: 12 - 48V Dimming Input: DMX512, RDM	Not Compatible
	Series NF — **Type** WC — MINI — DRGB Mini DRGB Dimmer (Dynamic)	Output: SPI DRGB Only Zones: 1 Dimming Function: 0 - 100% Battery Operated: 3V (CR2032)	Not Compatible
	Type DMX — SPI — 202 LTech DMX-SPI-202 Wired	Input Voltage: 5 - 24V DC Power Consumption: 1W Input Signal: DMX512 / RDM Output Signal: SPI (TTL) User Configurable	Not Compatible
	Product CBU-A2D Casambi CBU-A2D	Voltage range: 100-240 VAC Frequency: 50-60 Hz Dimming Input: Casambi Dimming Output: User Configurable 2 Independent 0-10V Signals Output voltage: 0 - 10 VDC, max. 7 mA (sinking)	☀
	Product XPRESS-LR Casambi Xpress-LR	Requires pairing with Casambi controls Voltage: 3V DC Dimensions: 90 x 90 x 12 mm	☀ Casambi Only
	Product DIMX Casambi DiMX	Input: 12 - 36V DC Dimming Input: Casambi Dimming Output: DMX Channels 0-8 Dimensions: 69 x 29 x 13 mm	☀
	Series SLD — **Type** DIMTW2 GRE SLD-DIMTW2 Wired	Input: 8 - 48V DC Input Current: 5.1A Max (per channel) Dimming Output: 0-10V, PWM Output Frequency: 1kHz PWM @ Input Voltage	Not Compatible
	Product UB4 LTech UB4	Input Voltage: 12 - 24VDC, Class 2 Dimming Output: DMX Channels 0-8 Output Signal: DMX 512	Not Compatible
	Product PWM5PRO Casambi PWM5 Pro Wireless	Output: PWM Zones: 1 Dimming Output: PWM, IEEE PAR 1789 No Risk Dimming Function: 0 - 100% Battery Operated: 3V (CR2032)	☀

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Product Image	Product Code	Dimensions and Description	Compatible
	Series — **Type** — NF — S3i — WR — 1009 S3i Wireless Reciever (Dynamic)	Output Power: 240 - 720w Output Current: 4 CH. 5A/CH Dimming Output: PWM Input: 12 - 36V DC Dimming: 0 - 100%	✶
	Series — **Type** — NF — DMX — PIXEL — DECODER DMX to SPI Decoder for Pixel (Dynamic)	Output Signal: SPI Decoding Channels: 512 RGB UCS 2903 Only Input Voltage: 5 - 24 VDC UR and UL recognized component	Not Compatible
	Series **Family** **Type** **Color** NF — S3i — WC — RGB/W S3i Handheld Controller - RGB/W (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 6 Dimming Function: 0 - 100% and RGBW Color Battery Operated: 3 AAA	Not Compatible
	Series **Family** **Type** **Color** NF — S3i — WC — AS S3i Handheld Controller - Adjustable (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 6 Dimming Function: 0 - 100% and Kelvin Temp Battery Operated: 3 AAA	✶
	Series **Family** **Type** **Color** NF — S3i — WC — D S3i Handheld Controller - Static DIM (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 6 Dimming Function: 0 - 100% Battery Operated: 3 AAA	Not Compatible
	Series **Family** **Type** **Color** NF — S3i — TP — RGB S3i Touch Panel - RGB (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 4 Power Consumption: 200 mA Dimming Function: 0 - 100% and RGB Color	Not Compatible
	Series **Family** **Type** **Color** NF — S3i — TP — RGB/W S3i Touch Panel - RGB/W (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 3 Power Consumption: 20 mA Dimming Function: 0 - 100% and RGBW Color	Not Compatible
	Series **Family** **Type** **Color** NF — S3i — TP — AS S3i Touch Panel - Adjustable (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 3 Power Consumption: 200 mA Dimming Function: 0 - 100% and Kelvin Temp	✶
	Series **Family** **Type** **Color** NF — S3i — TP — D S3i Touch Panel - Static Dim (Dynamic)	Required to Pair: S3i-WR-1009 Zones: 4 Power Consumption: 200 mA Dimming Function: 0 - 100%	Not Compatible

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

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Product Image	Product Code				Dimensions and Description	Compatible
	Series NF	**Family** S3i	**Type** PB	**Color** RGB/W	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% and RGBW Color Battery Operated: 3V (CR2025)	Not Compatible
	S3i Push Controller - RGB/W (Dynamic)					
	Series NF	**Family** S3i	**Type** PB	**Color** AS	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% and Kelvin Temp Battery Operated: 3V (CR2025)	✸
	S3i Push Controller - Adjustable (Dynamic)					
	Series NF	**Family** S3i	**Type** PB	**Color** D	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% Battery Operated: 3V (CR2025)	Not Compatible
	S3i Push Controller - Static DIM (Dynamic)					