

COMPATIBILITY - POWER AND CONTROL

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Product Image	Product Code	Dimensions and Description	Compatible								
	<table border="1"> <tr> <td>Series</td> <td>Wattage</td> <td>Voltage</td> <td>Type</td> </tr> <tr> <td>NF-PS</td> <td>35W</td> <td>24V</td> <td>HW</td> </tr> </table> <p>35W Non-DIM Driver (Static)</p>	Series	Wattage	Voltage	Type	NF-PS	35W	24V	HW	Output Current: 1.5A Input Voltage: 90 - 246 VAC UL8750, Class 2, Type HL, FCC	
Series	Wattage	Voltage	Type								
NF-PS	35W	24V	HW								
	<table border="1"> <tr> <td>Series</td> <td>Wattage</td> <td>Voltage</td> <td>Type</td> </tr> <tr> <td>NF-PS</td> <td>60W</td> <td>24V</td> <td>HW</td> </tr> </table> <p>60W Non-DIM Driver (Static)</p>	Series	Wattage	Voltage	Type	NF-PS	60W	24V	HW	Output Current: 2.5A Input Voltage: 90 - 246 VAC UL8750, Class 2, Type HL, FCC	
Series	Wattage	Voltage	Type								
NF-PS	60W	24V	HW								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Application</td> </tr> <tr> <td>NF</td> <td>A</td> <td>UNV</td> </tr> </table> <p>Universal Amplifier (Dynamic)</p>	Series	Type	Application	NF	A	UNV	Input Voltage: 12 - 36V DC Input Signal: PWM Max Load Current: 20A (5A/4CH) Max Output Power: 240 - 720W			
Series	Type	Application									
NF	A	UNV									
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>L3DO</td> <td>96W</td> <td>24V</td> </tr> </table> <p>96W Lutron (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	L3DO	96W	24V	Output Current: 4.0A Input Voltage: 120-277VAC UL8750, CSA250.13-14, Class 2	
Series	Type	Wattage	Voltage								
NF-PS	L3DO	96W	24V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>WC</td> <td>MINI</td> <td>DRGB</td> </tr> </table> <p>Mini DRGB Dimmer (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	WC	MINI	DRGB	Output: SPI Zones: 1 Dimming Function: 0 - 100% Battery Operated: 3V (CR2032)	
Series	Type	Wattage	Voltage								
NF	WC	MINI	DRGB								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>MAXX</td> <td>30W</td> <td>24V-0/10V</td> </tr> </table> <p>30W DIM Driver (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	MAXX	30W	24V-0/10V	Output Current: 1.25A Input Voltage: 100-277 VAC UL8750, Class 2, Type HL, FCC	
Series	Type	Wattage	Voltage								
NF-PS	MAXX	30W	24V-0/10V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>MAXX</td> <td>288W</td> <td>24V-0/10V</td> </tr> </table> <p>96W DIM Driver (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	MAXX	288W	24V-0/10V	Output Current: 0.96A Max Input Voltage: 120-277 VAC UL8750, Class 2	
Series	Type	Wattage	Voltage								
NF-PS	MAXX	288W	24V-0/10V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Type</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>WR</td> <td>1009</td> </tr> </table> <p>S3i Wireless Receiver (Dynamic)</p>	Series	Type	Wattage	Type	NF	S3i	WR	1009	Output Power: 240 - 720w Output Current: 4 CH. 5A/CH Input: 12 - 36V DC Dimming: 0 - 100%	
Series	Type	Wattage	Type								
NF	S3i	WR	1009								
	<table border="1"> <tr> <td>Series</td> <td>Series</td> <td>Type</td> <td>Type</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>PB</td> <td>RGB/W</td> </tr> </table> <p>S3i Push Controller - RGB/W (Dynamic)</p>	Series	Series	Type	Type	NF	S3i	PB	RGB/W	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% and RGBW Color Battery Operated: 3V (CR2025)	
Series	Series	Type	Type								
NF	S3i	PB	RGB/W								
	<table border="1"> <tr> <td>Series</td> <td>Wattage</td> <td>Voltage</td> <td>Type</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>PB</td> <td>AS</td> </tr> </table> <p>S3i Push Controller - Adjustable (Dynamic)</p>	Series	Wattage	Voltage	Type	NF	S3i	PB	AS	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% and Kelvin Temp Battery Operated: 3V (CR2025)	
Series	Wattage	Voltage	Type								
NF	S3i	PB	AS								
	<table border="1"> <tr> <td>Series</td> <td>Wattage</td> <td>Voltage</td> <td>Type</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>PB</td> <td>D</td> </tr> </table> <p>S3i Push Controller - Static DIM (Dynamic)</p>	Series	Wattage	Voltage	Type	NF	S3i	PB	D	Required to Pair: S3i-WR-1009 Zones: 1 Dimming Function: 0 - 100% Battery Operated: 3V (CR2025)	
Series	Wattage	Voltage	Type								
NF	S3i	PB	D								

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Series	Wattage	Voltage	Type								
NF	S3i	WC	RGB/W								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>WC</td> <td>AS</td> </tr> </table> <p>S3i Handheld Controller - Adjustable (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	WC	AS	Required to Pair: S3i-WR-1009 Zones: 6 Dimming Function: 0 - 100% and Kelvin Temp Battery Operated: 3 AAA	
Series	Type	Wattage	Voltage								
NF	S3i	WC	AS								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>WC</td> <td>D</td> </tr> </table> <p>S3i Handheld Controller - Static DIM (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	WC	D	Required to Pair: S3i-WR-1009 Zones: 6 Dimming Function: 0 - 100% Battery Operated: 3 AAA	
Series	Type	Wattage	Voltage								
NF	S3i	WC	D								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>TP</td> <td>RGB</td> </tr> </table> <p>S3i Touch Panel - RGB (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	TP	RGB	Required to Pair: S3i-WR-1009 Zones: 4 Power Consumption: 200 mA Dimming Function: 0 - 100% and RGB Color	
Series	Type	Wattage	Voltage								
NF	S3i	TP	RGB								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>TP</td> <td>RGB/W</td> </tr> </table> <p>S3i Touch Panel - RGB/W (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	TP	RGB/W	Required to Pair: S3i-WR-1009 Zones: 3 Power Consumption: 20 mA Dimming Function: 0 - 100% and RGBW Color	
Series	Type	Wattage	Voltage								
NF	S3i	TP	RGB/W								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>TP</td> <td>AS</td> </tr> </table> <p>S3i Touch Panel - Adjustable (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	TP	AS	Required to Pair: S3i-WR-1009 Zones: 3 Power Consumption: 200 mA Dimming Function: 0 - 100% and Kelvin Temp	
Series	Type	Wattage	Voltage								
NF	S3i	TP	AS								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>S3i</td> <td>TP</td> <td>D</td> </tr> </table> <p>S3i Touch Panel - Static Dim (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	S3i	TP	D	Required to Pair: S3i-WR-1009 Zones: 4 Power Consumption: 200 mA Dimming Function: 0 - 100%	
Series	Type	Wattage	Voltage								
NF	S3i	TP	D								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF</td> <td>DMX</td> <td>5A</td> <td>4CH</td> </tr> </table> <p>Universal DIM Decoder - DMX and/or 0-100 (Dynamic)</p>	Series	Type	Wattage	Voltage	NF	DMX	5A	4CH	Output Current: 5A x 4CH Input Voltage: 12 - 25 VDC UL8750, Class 2, Type HL, FCC	
Series	Type	Wattage	Voltage								
NF	DMX	5A	4CH								
	<table border="1"> <tr> <td>Series</td> <td>Wattage</td> <td>Voltage</td> <td>Type</td> </tr> <tr> <td>NF</td> <td>DMX</td> <td>PIXEL</td> <td>DECODER</td> </tr> </table> <p>DMX to S3i Decoder for Pixel (Dynamic)</p>	Series	Wattage	Voltage	Type	NF	DMX	PIXEL	DECODER	Output Signal: SPI Decoding Channels: 512 Input Voltage: 5 - 24 VDC UR and UL recognized component	
Series	Wattage	Voltage	Type								
NF	DMX	PIXEL	DECODER								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>UNV</td> <td>30W</td> <td>24V</td> </tr> </table> <p>Universal DIM Power 30 Watts (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	UNV	30W	24V	Output Current: 0.5 A Input Voltage: 120 - 277 VAC UL8750, Class 2, Type HL, FCC	
Series	Type	Wattage	Voltage								
NF-PS	UNV	30W	24V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>UNV</td> <td>60W</td> <td>24V</td> </tr> </table> <p>Universal DIM Power 60 Watts (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	UNV	60W	24V	Output Current: 2.5A Input Voltage: 100-277 VAC UL8750, Class 2, Type HL, FCC	
Series	Type	Wattage	Voltage								
NF-PS	UNV	60W	24V								

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Series	Type	Wattage	Voltage								
NF-PS	UNV	80W	24V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>UNV</td> <td>96W</td> <td>24V</td> </tr> </table> <p>Universal DIM Power 96 Watts (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	UNV	96W	24V	<p>Output Current: 4A Input Voltage: 100-277 VAC</p> <p>UL8750, Class 2, Type HL, FCC</p>	
Series	Type	Wattage	Voltage								
NF-PS	UNV	96W	24V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>UNV</td> <td>288W</td> <td>24V</td> </tr> </table> <p>Universal DIM Power 288 Watts (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	UNV	288W	24V	<p>Output Current: 3x4A Input Voltage: 100-277 VAC</p> <p>UL8750, Class 2, Type HL, FCC</p>	
Series	Type	Wattage	Voltage								
NF-PS	UNV	288W	24V								
	<table border="1"> <tr> <td>Series</td> <td>Type</td> <td>Wattage</td> <td>Voltage</td> </tr> <tr> <td>NF-PS</td> <td>UNV</td> <td>384W</td> <td>24V</td> </tr> </table> <p>Universal Non-DIM Power 384 Watts (Dynamic)</p>	Series	Type	Wattage	Voltage	NF-PS	UNV	384W	24V	<p>Output Current: 4x4A Input Voltage: 100-277 VAC</p> <p>UL8750, Class 2, Type HL, FCC</p>	
Series	Type	Wattage	Voltage								
NF-PS	UNV	384W	24V								

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