

NEW! Lutron Sensor Display

Order Opportunity: September 1, 2014 – January 31, 2015

Place your qualifying stock order for Maestro® in-wall sensors and/or Energi TriPak® wireless products and receive a **FREE** Maestro in-wall sensors display, or choose a full Lutron sensors family display for **\$100 at 100% MDF**.

Order \$3500 in qualifying product and you will receive your choice of:

1 FREE Maestro in-wall sensor display
(ED-SNSR-INWALL) – a \$200 value

2 Lutron sensor family display
for \$100 at 100% MDF
(ED-SNSR-DISP) – a \$300 value

OR



ED-SNSR-INWALL — (26 in. W x 9.5 in. H x 8.060 in. D)



ED-SNSR-DISP — (26 in. W x 17 in. H x 8.060 in. D)

This order opportunity cannot be combined with any other promotion. Orders are not limited to only the models on this form — any Maestro in-wall sensor and Energi TriPak wireless stock products qualify.

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Be sure to include the correct promo model number on your order and select your display.

Qty	Model Number	Description	ASD \$	EXT. \$
	FREE-INWALL-DISP	Free in-wall sensor display; ED-INWALL-DISP	\$200	FREE
OR				
	100-SNSR-DISP	Sensor family display for \$100 MDF, ED-SNSR-DISP	\$300	\$100 MDF

Qty	Model Number	Color	Description	Price	Total
Maestro in-wall sensors					
	MS-Z101-*		0-10 V dimmer with PIR sensor; occupancy/vacancy; multi-location/3-way/single pole; 120-277 V — NEW!		
	MS-Z101-V*		0-10 V dimmer with PIR sensor; vacancy only; multi-location/3-way/single pole 120-277 V — NEW!		
	MS-A102-		6 A, 120-277 V dual-tech occupancy/vacancy sensor, 4.4 A fan (120 V only); no neutral — NEW!		
	MS-A102-V-		6 A, 120-277 V dual-tech vacancy only; 4.4 A fan (120 V only); no neutral — NEW!		
	MS-A202-		6 A per circuit, 120-277 V dual-tech dual-circuit occupancy/vacancy, 4.4 A fan (120 V only) per circuit; no neutral — NEW!		
	MS-B102-		6 A, 120-277 V dual-tech occupancy/vacancy sensor, 4.4 A fan (120 V only); neutral required		
	MS-B102-V-		6 A, 120-277 V dual-tech vacancy only; 4.4 A fan (120 V only); neutral required		
	MS-B202-		6 A per circuit, 120-277 V dual-tech dual-circuit occupancy/vacancy, 4.4 A fan (120 V only) per circuit; neutral required		
	MS-OPS2-		2 A lighting, 120 V PIR occupancy/vacancy; single pole		
	MS-VPS2-		2 A lighting, 120 V PIR vacancy only; single pole		
	MS-OPS5M-		5 A lighting, 120 V PIR occupancy/vacancy; 3 A fan, multi-location/ 3-way/single pole		
	MS-VPS5M-		5 A lighting, 120 V PIR vacancy only; 3 A fan, multi-location/3-way/single pole		
	MS-OPS6M2-DV-		6 A, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); no neutral		
	MS-VPS6M2-DV-		6 A, 120-277 V PIR vacancy only, 3 A fan (120 V only); no neutral		
	MS-OPS6M2N-DV-		6 A, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); neutral required		
				Subtotal	

* Can order now; available to ship November 2014.

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Qty	Model Number	Color	Description	Price	Total
Maestro® in-wall sensors (continued)					
	MS-VPS6M2N-DV-		6 A, 120-277 V PIR vacancy only, 3 A fan (120 V only); neutral required		
	MS-OPS6M2U-DV-		6 A, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); configurable ground or neutral wire		
	MS-VPS6M2U-DV-		6 A, 120-277 V PIR /vacancy only, 3 A fan (120 V only)		
	UMS-OPS6M-DV		6 A, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); no neutral; BAA compliant		
	UMS-OPS6M2-DV		6 A, 120-277 V PIR occupancy/vacancy, 3 A fan (120 V only); no neutral; BAA compliant		
	UMS-OPS6-DDV-		6 A per circuit, 120-277 V PIR dual-circuit occupancy/vacancy; 4.4 A fan (120 V only) per circuit; BAA compliant		
	MS-OPS6-DDV-		6 A per circuit, 120-277 V PIR dual-circuit occupancy/vacancy; 4.4 A fan (120 V only) per circuit		
	MS-PPS6-DDV-		6 A per circuit, 120-277 V PIR dual-circuit partial-on occupancy/ vacancy, 4.4 A fan (120 V only) per circuit		
	MSCL-OP153M-		C•L® dimmer with PIR sensor; occupancy/vacancy; single-pole/3-way/ multi-location; 150W CFL/LED, 600W inc/hal		
	MSCL-VP153M-		C•L dimmer with PIR sensor; vacancy-only; single-pole/3-way/ multi-location; 150W CFL/LED, 600W inc/hal		
Radio Powr Savr™ wireless occupancy/vacancy sensors					
	LRF2-OCR2B-P-		wireless ceiling-mount occupancy/vacancy sensor		
	LRF2-OHLB-P-		wireless hallway occupancy/vacancy sensor		
	LRF2-OKLB-P-		wireless corner-mount occupancy/vacancy sensor		
	LRF2-OWLB-P-		wireless wall-mount occupancy/vacancy sensor		
	LRF2-VCR2B-P-		wireless ceiling-mount vacancy-only sensor		
	LRF2-VHLB-P-		wireless hallway vacancy-only sensor		
	LRF2-VKLB-P-		wireless corner-mount vacancy-only sensor		
	LRF2-VWLB-P-		wireless wall-mount vacancy-only sensor		
	ULRF2-OCR2B-P-		wireless ceiling-mount occupancy/vacancy sensor; BAA compliant		
	ULRF2-OHLB-P-		wireless hallway occupancy/vacancy sensor; BAA compliant		
	ULRF2-OKLB-P-		wireless corner-mount occupancy/vacancy sensor; BAA compliant		
	ULRF2-OWLB-P-		wireless wall-mount occupancy/vacancy sensor; BAA compliant		
	ULRF2-VCR2B-P-		wireless ceiling-mount vacancy-only sensor; BAA compliant		
	ULRF2-VHLB-P-		wireless hallway vacancy-only sensor; BAA compliant		
	ULRF2-VKLB-P-		wireless corner-mount vacancy-only sensor; BAA compliant		
	ULRF2-VWLB-P-		wireless wall-mount vacancy-only sensor; BAA compliant		
				Subtotal	

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Qty	Model Number	Color	Description	Price	Total
Energi TriPak® wireless products					
	PD-5S-DV-		5 A, 120-277 V, 2-button wireless switch, no neutral		
	MRF2-8S-DV-		8 A, 120-277 V wireless switch, 3A fan (120V only), no neutral		
	MRF2-6CL-		wireless C•L® dimmer, 150W LED/CFL, 600W incandescent/halogen, single-pole/3-way/multi-location		
	LRF2-DCRB-	WH	wireless ceiling-mount daylight sensor		
	PJ2-3BRL-GXX-L01		Pico® wireless remote, 3-button with raise/lower, and favorite		
	PJ2-2B-GXX-L01		Pico wireless remote, 2-button		
	PJ2-2BRL-GWH-L01		Pico wireless remote, 2 button with raise/lower		
	PJ2-3B-GWH-L01		Pico wireless remote, 3-button		
	PJN-3BRL-GWH-L01		Pico wireless remote with nightlight, 3-button with raise/lower		
	PJN-2B-GWH-L01		Pico wireless remote with nightlight, 2-button		
	RMJ-16R-DV-B		16 A , 120-277 V, general purpose PowPak® switch module		
	RMJ-16RCC01-DV-B		16 A , 120-277 V, general purpose PowPak switch module with 1 contact closure output		
	RMJ-H20R-DV-B		20 A, 120-277 V, PowPak receptacle switch module		
	RMJ-ECO32-DV-B		PowPak EcoSystem® dimming module		
	RMJ-5T-DV-B		0-10 V PowPak dimming module, controls up to 5 A of 0-10 V controlled fixtures		
	RMJ-CCO1-24-B		PowPak contact closure output module		
				Subtotal	
				Subtotal from previous pages	
				Total	

Bill to

Company _____
 Name _____
 Address _____
 City _____ State _____ Zip _____

Ship to

Company _____
 Name _____
 Address _____
 City _____ State _____ Zip _____

Order Date _____

PO# _____