

## ROOM CONTROL | LevNet RF™ Receivers

### LevNet RF™ Receivers

Relay Receivers			
	Fixture Controller	Area Controller	Relay Power Pack
<b>Cat. No.</b>	<b>WSD05-9D0</b>	<b>WSD20-9D0</b>	<b>WSP20-9D0</b>
Power Supply Input	120-277VAC, 50/60Hz	120-277VAC, 50/60Hz	100-277VAC, 50/60Hz
Max Loads/ Contact Rating	General Duty: 10A. LED: 400W @ 120V LED. Incandescent: 800W @ 120V. Fluorescent Ballasts: 1200VA @ 120V, 2700VA @ 277V. Motor: 1/4 HP Load @ 120V. *For non-neutral models: 25W minimum load required (reduce range by 15')		General Duty: 20A Tungsten (Incandescent): 20A Fluorescent Ballast: 20A Motor Load: 1HP Selectable N.O. or N.C. power up state
Memory	Stores up to 20 Transmitter IDs	Stores up to 20 Transmitter IDs	Stores up to 20 Transmitter IDs
Output Channels	1 — Latching Form A Relay, Selectable N.O. or N.C. power up state 1 — 0-10V output signal 1 — 12VDC output (WSD20-9D0 only)	1 — Latching Form A Relay, Selectable N.O. or N.C. power up state 1 — 0-10V output signal 1 — 12VDC output (WSD20-9D0 only)	1 — Latching Form A Relay, Selectable N.O. or N.C.
Time Delay	15 min		
Additional Listings	UL 60730 and UL 2043 C-ETL: CSA C22.2 #1405		

RF Receptacle		
Receptacle for Wireless Plug Load Control		
<b>Cat. No.</b>	<b>WSG15-S9W</b>	<b>WSG5-D9W</b>
Power Supply	125VAC, 60Hz, 15A	
Power Consumption	120VAC @10mA AC (320mW typical)	
Switched Side: Max Loads/ Contact Ratings	General Use/Resistive: 15A, Incandescent: 1800W, Inductive: 1800VA, 1/2HP, 120VAC	
Controlled	Single (Top)	Dual
Additional Listings	Meets energy code requirements for ASHRAE Standard 90.1, and CA Title 24 2013	

Note: Comes packaged with five color faceplates: White, Ivory, and Light Almond



WSD20



WSG5-D9W

## COMMERCIAL AUTOMATION | LevNet RF™ Devices

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Power Supply Input	120-277V AC, 50/60Hz	120-277V AC, 50/60Hz	120-277V AC, 50/60Hz
Max Loads	Metal Halide Sodium Vapor Induction Fluorescent LED Other 20 Amps all loads 0-10V sink 100mA 0-10V Source 1mA	Metal Halide Sodium Vapor Induction Fluorescent LED Other 3 Amps all loads 0-10V sink 100mA 0-10V Source 1mA	Metal Halide Sodium Vapor Induction Fluorescent LED Other 20 Amps all loads 1 HP Motor Loads
Memory	Stores up to 25 Transmitter IDs	Stores up to 25 Transmitter IDs	Stores up to 3 Transmitter IDs
Output Channels	1 — Latching Form A Relay, Selectable N.O. or N.C. power up state 1 — 0-10V output signal 1 — 12VDC output (WSD20-9D0 only)	1 — Latching Form A Relay, Selectable N.O. or N.C. power up state 1 — 0-10V output signal 1 — 12VDC output (WSD20-9D0 only)	—
Time Delay	15 min		
Additional Listings	UL 60730 and UL 2043 C-ETL: CSAC22.2#14-05		

RF Receptacle		
Receptacle for Wireless Plug Load Control		
<b>Cat. No.</b>	<b>WSG15-S9W</b>	<b>WSG5-D9W</b>
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Power Consumption	120V AC @10mA AC (320mW typical)	
Switched Side: Max Loads/ Contact Ratings	General Use/Resistive: 15A, Incandescent: 1800W, Inductive: 1800VA, 1/2HP, 120V AC	
Controlled	Single (Top)	Dual



WSD20



WSG15-D9W

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Security and Automation