

COMMERCIAL AUTOMATION | LevNet RF™ Devices

Continued from previous page

LevNet RF™ Receivers and Transceivers

3-Wire Relay Receivers			
	120V AC/500W	277V AC/1150W	240V AC/1000W
Cat. No.	WST05-010	WST05-020	WST05-080
Power Supply Input	120V AC, 50/60Hz	277V AC, 50/60Hz	240V AC, 50/60Hz
Max Loads/ Contact Ratings	Tungsten/Incandescent: 500W Fluorescent Ballast: 3A General Duty: 6A A300 Pilot Duty: 120VA	Tungsten/Incandescent: 1150W Fluorescent Ballast: 3A General Duty: 6A A300 Pilot Duty: 277VA	Tungsten/Incandescent: 1000W Fluorescent Ballast: 3A General Duty: 6A A300 Pilot Duty: 240VA
Memory	Stores up to 30 Transmitter IDs		
Output Channels	1 FORM A Relay		
Time Delay	15 min		
Additional Listings	ETL: UL244A and UL2043, C-ETL: CSAc22.2#14-05 For WSx02-R10: ETL: UL244A (pending), C-ETL: CSAc22.2#156 (pending)		
5-Wire Relay Receivers — Utilizing Isolated Relay			
	120V AC/1500W/500W	277V AC/3400W/1100W	240V AC/3000W/1000W
Cat. No.	WST12-010	WST12-020	WST12-080
Power Supply Input	120V AC, 50/60Hz	277V AC, 50/60Hz	240V AC, 50/60Hz
Max Loads/ Contact Ratings	Tungsten/Incandescent: 1500W/500W Fluorescent Ballast: 8A/2A General Duty: 16A/5A A300 Pilot Duty: 360VA Motor Load: 60 LRA, 10 FLA, 1/2HP Other Devices: 16A	Tungsten/Incandescent: 3400W/1100W Fluorescent Ballast: 8A/2A General Duty: 16A/5A A300 Pilot Duty: 830VA Motor Load: 60 LRA, 10 FLA, 1/2HP Other Devices: 16A	Tungsten/Incandescent: 3000W/1000W Fluorescent Ballast: 8A/2A General Duty: 16A/5A A300 Pilot Duty: 720VA Motor Load: 60 LRA, 10 FLA, 1/2HP Other Devices: 16A
Memory	Stores up to 30 Transmitter IDs		
Output Channels	1 FORM C Relay COM, N.O., N.C.		
Time Delay	15 min		
Additional Listings	ETL: UL244A and UL2043, C-ETL: CSAc22.2#14-05 For WSx02-R10: ETL: UL244A (pending), C-ETL: CSAc22.2#156 (pending)		

*Tungsten/Incandescent, Fluorescent Ballast and General Duty ratings are all expressed as N.O. Contact/N.C. Contacts

Continued on next page



WST05