

Marked “Controlled” Receptacles

For use with plug load control systems



The National Electrical Code requires all 15 A & 20 A, 125 V receptacles that are automatically controlled to be marked with a specific symbol  and the word “CONTROLLED” on the receptacle.

- Decora Plus™ and Standard Duplex options
- Conventionally wired and Lev-Lok® modular wiring system platforms available
- Control either one outlet or both outlets
 - For conventionally wired devices with one marked "controlled" receptacle, "hot" tab is split
 - For Lev-Lok devices with one marked "controlled" receptacle, an additional "hot" contact is split internally, and a separate lead is provided for the controlled receptacle

**Comply with NEC Article 406.3(E),
CA Title 24 & ASHRAE Energy
Efficiency Standard 90.1**

For examples of recommended energy code compliant solutions for typical commercial applications visit ashrae.leviton.com and title24.leviton.com



Ordering Information

Description	Rating	Number of Receptacles Marked "Controlled"	Base Cat. Number	Available Colors
Standard Duplex				
Extra-Heavy Duty Industrial Specification Grade, Tamper-Resistant — Back & Side Wire	15 A	One	5262-1P	I, W, E, G, T, R, B
		Two	5262-2P	
	20 A	One	5362-1P	
		Two	5362-2P	
Heavy Duty Industrial Specification Grade, — Back & Side Wire	15 A	One	5262-S1	I, W, E, G, T, R, B
		Two	5262-S2	
	20 A	One	5362-S1	
		Two	5362-S2	
Commercial Specification Grade, Tamper-Resistant — Back & Side Wire	15 A	One	TBR15-S1	I, W, E, G, T
		Two	TBR15-S2	
	20 A	One	TBR20-S1	
		Two	TBR20-S2	
Commercial Specification Grade — Side Wire	15 A	One	CR015-1P	I, W, T (Not available in Brown)
		Two	CR015-2P	
	20 A	One	CR020-1P	
		Two	CR020-2P	
Lev-Lok® Heavy Duty Industrial Specification Grade	15 A	One	M5262-1C	I, W, E, G, T, R, B
		Two	M5262-2S	I, W, E, G, T, R, U, N
	20 A	One	M5362-1C	I, W, E, G, T, R, B
		Two	M5362-2S	I, W, E, G, T, R, U, N
Lev-Lok® Heavy Duty Industrial Specification Grade, Tamper-Resistant	15 A	One	MT562-1C	I, W, E, G, T, R, B
		Two	MT562-2S	I, W, E, G, T, R, U, N
	20 A	One	MT563-1C	I, W, E, G, T, R, B
		Two	MT563-2S	I, W, E, G, T, R, U, N
Decora Plus™ Duplex				
Commercial Spec Grade, Tamper-Resistant — Back & Side Wire	15 A	One	TDR15-S1	I, W, E, G, T
		Two	TDR15-S2	
	20 A	One	TDR20-S1	
		Two	TDR20-S2	
Heavy-Duty Industrial Specification Grade — Back & Side Wired	15 A	One	16252-1P	I, W, E, G, T, R, B
		Two	16252-2P	
	20 A	One	16352-1P	
		Two	16352-2P	
Lev-Lok® Heavy Duty Specification Grade	15 A	One	M1626-1C	I, W, E, G, T, R, B
		Two	M1626-2S	I, W, E, G, T, R, U, N
	20 A	One	M1636-1C	I, W, E, G, T, R, B
		Two	M1636-2S	I, W, E, G, T, R, U, N
Lev-Lok® Heavy Duty Specification Grade, Tamper-Resistant	15 A	One	MT162-1C	I, W, E, G, T, R, B
		Two	MT162-2	I, W, E, GY, T, R, BU, GN
	20 A	One	MT163-1C	I, W, E, G, T, R, B
		Two	MT163-2	I, W, E, GY, T, R, BU, GN
SmartlockPro® GFCI, Extra Heavy-Duty Industrial Specification Grade, Tamper-Resistant, Power Indication LED — Back & Side Wire	20 A	Two	G5362-2T	W, N

COLOR LEGEND

Brown	Ivory	White	Black	Blue	Gray	Red	Lt. Almond	Green
base cat no	I	W	E	B or U or BU	GY or G	R	T	N or GN

Base color is Brown, for other colors add the appropriate color indicator to the base catalog number - Ex: MT563-2S**W**

All color codes in "red" might require additional lead time

Lev-Lok® Wiring Modules			
Stranded Wire Leads	MSTWL-A	Solid Wire Leads	MSTWL-SDA
Stranded Wire Leads with Push Wire Connectors	MSTWL-WST	Solid Wire Leads with Push Wire Connectors	MSTWL-WSD

Visit our Website at:

www.leviton.com/receptaclecontrol

email: commercial@leviton.com

Q-914D

Leviton Manufacturing Co., Inc.

201 N Service Rd, Melville, NY 11747

Telephone: 1-800-323-8920 • FAX: 1-800-832-9538

Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday): 1-800-824-3005

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