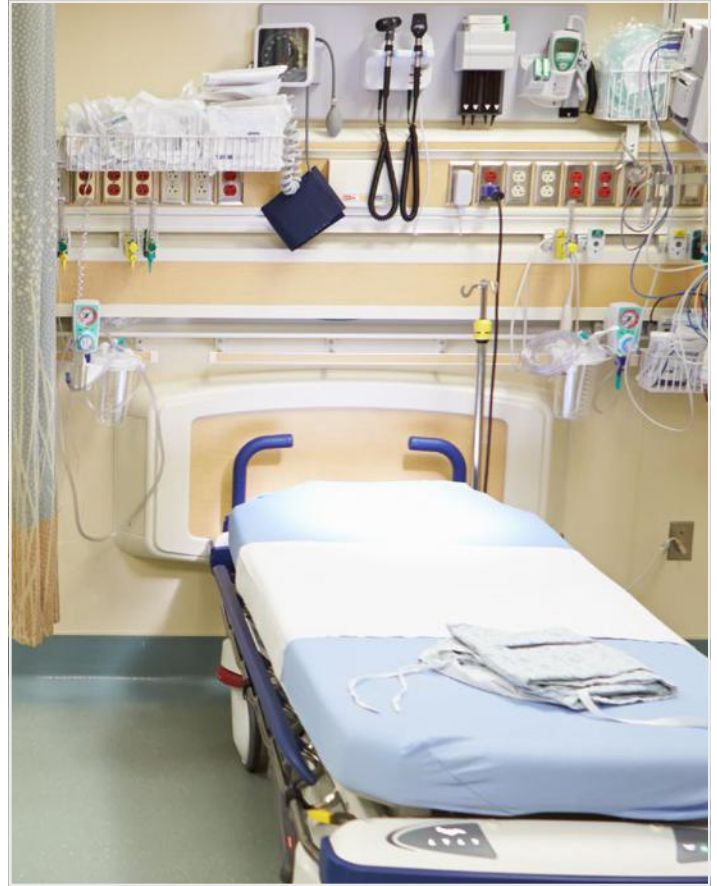


# Hospital and Specification Grade Straight Blade Receptacles

SELECTION GUIDE



# Straight Blade Receptacles Overview

Choose from among the broadest offering of safe and reliable receptacle outlets in the industry, with devices to suit your every need or function.

## SYMBOLS TO SIMPLIFY BROWSING



Tamper-Resistant



Isolated Ground



Power Indication



Weather-Resistant



Corrosion-Resistant



Audible Alarm



Single Receptacle



Plug Load Control

## Code Compliant Solutions

CONVENTIONAL DEVICES BEGIN ON PAGE 6

### TAMPER-RESISTANT RECEPTACLES

Safety shutters prevent unintended contact with live parts as specified by the National Electrical Code®.



### ISOLATED GROUND RECEPTACLES

Provides a more reliable, noise-free equipment ground path to sensitive electrical equipment.



### POWER INDICATION RECEPTACLES

Provides visual indication of power present at the receptacle; ideal for emergency circuit applications.



### WEATHER-RESISTANT RECEPTACLES

Designed for wet or damp locations, these receptacles provide added protection against corrosion, UV degradation, and cold impact damage.



## Time Savings

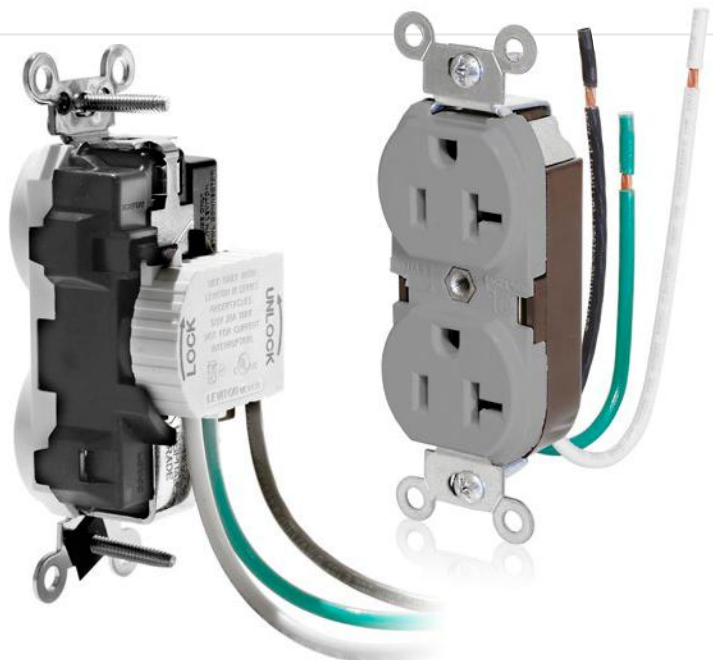
PAGES 16-29

### LEV-LOK® RECEPTACLES

The revolutionary modular wiring system that streamlines device installation and commissioning of the electrical system.

### RECEPTACLES WITH PRE-WIRED LEADS

Receptacles are pre-wired with stranded #12 AWG leads to speed installation.



## Protection

PAGES 30-36

### SMARTLOCKPRO® GFCI AND AFCI RECEPTACLES

Combines the safety of our industry-leading personnel protection with robust construction for extra heavy-duty applications.

### SURGE PROTECTIVE RECEPTACLES

Provides point-of-use surge protection for sensitive electronic devices, such as monitors, projectors, computers, etc.



## Plug Load Control

PAGES 37-39

### MARKED CONTROLLED RECEPTACLES

Identifies receptacles that will automatically be de-energized as part of an overall plug load control program.

## Specialty

PAGES 40-42

### 4-IN-1™ RECEPTACLES

### USB RECEPTACLES

### CLOCK HANGERS & DISPLAY RECEPTACLES

### SHORT STRAP RECEPTACLES

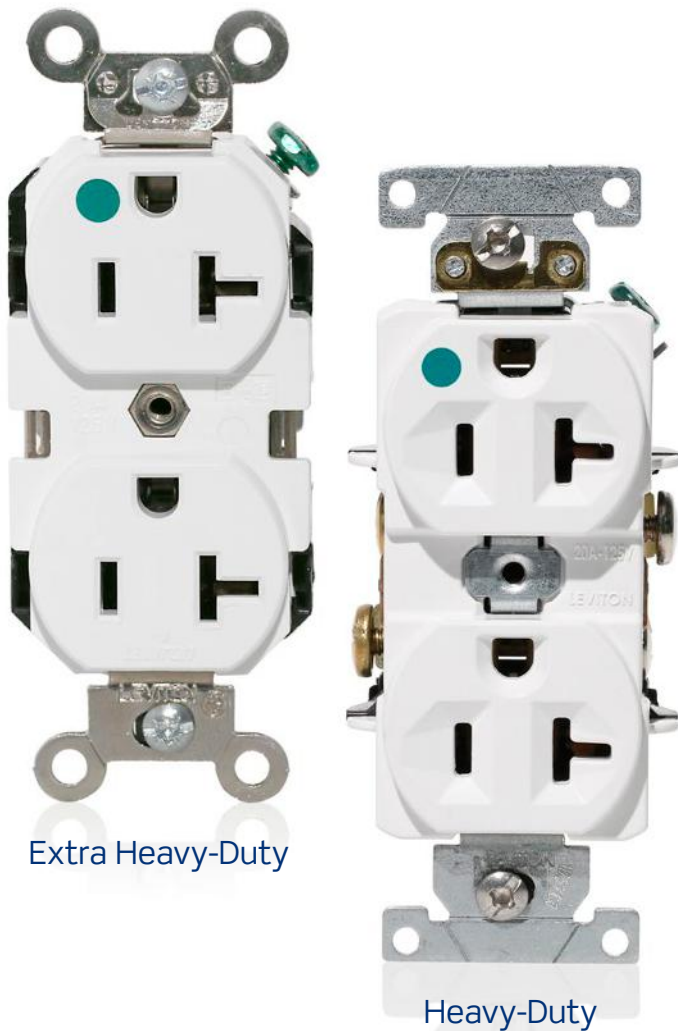
### EUROPLUG/UNIVERSAL RECEPTACLES



# A receptacle for every application

## HOSPITAL GRADE

UL construction and performance requirements for Hospital Grade receptacles are more stringent than those for specification grade devices. Leviton Hospital Grade receptacles meet or exceed these requirements. These receptacles are Fed Spec W-C-596 rated.\*

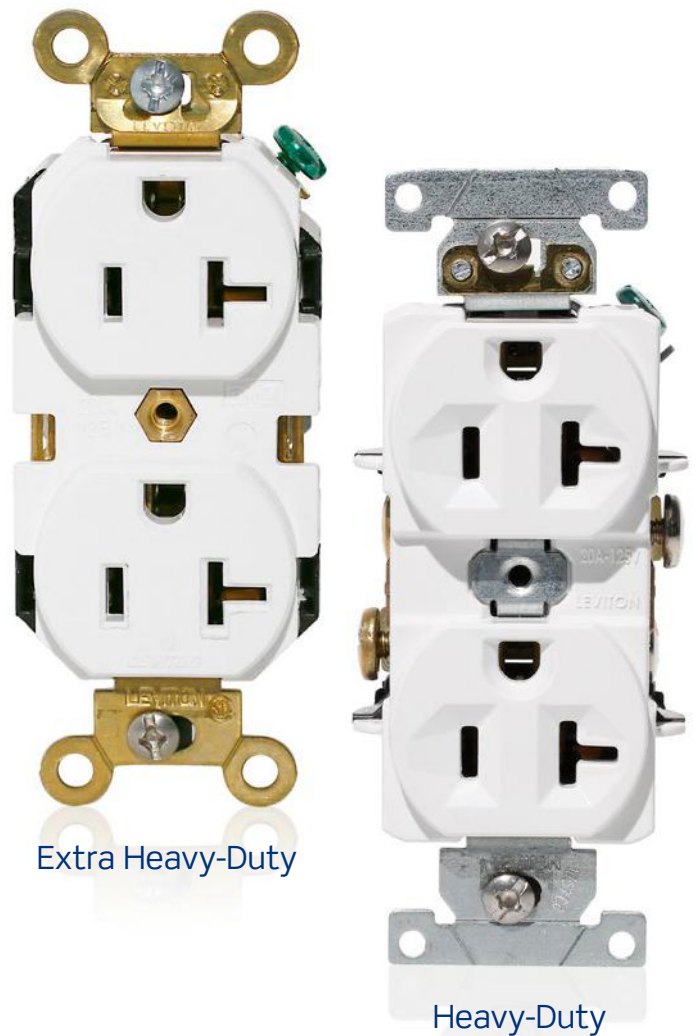


Extra Heavy-Duty

Heavy-Duty

## INDUSTRIAL SPECIFICATION GRADE

For demanding applications requiring robust construction and exceptional electrical performance, Leviton industrial specification grade receptacles are the ideal solution. These receptacles are Fed Spec W-C-596 rated.\*



Extra Heavy-Duty

Heavy-Duty

\* See website for product specifications.

[leviton.com/receptaclegrades](http://leviton.com/receptaclegrades)

## COMMERCIAL SPECIFICATION GRADE

Leviton commercial specification grade receptacles strike the perfect balance between performance and value. These heavy-duty receptacles are the most widely specified for commercial building projects.



## HOSPITAL GRADE Extra Heavy-Duty

- Single-piece wraparound nickel-plated brass strap
- Integral ground contacts
- Extra heavy-duty high-performance brass electrical contacts



## HOSPITAL GRADE & INDUSTRIAL SPECIFICATION GRADE Heavy-Duty

- Single-piece heavy-duty wraparound galvanized steel strap
- Brass ground contacts
- Heavy-duty copper alloy electrical contacts



## COMMERCIAL SPECIFICATION GRADE

- Single-piece wraparound galvanized steel strap
- Brass ground contacts
- Heavy-duty copper alloy electrical contacts



# Conventional Receptacles

## HOSPITAL GRADE

Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

STANDARD	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul>	Brown	8200	8300
		Ivory	8200-I	8300-I
		Blue	8200-BU	8300-BU
		Black	—	8300-E
		Gray	8200-GY	8300-GY
		Red	8200-R	8300-R
		Lt Almond	8200-T	8300-T
		White	8200-W	8300-W
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Brown	8200-SG	8300-SG
		Gray	8200-SGG	8300-SGG
		Ivory	8200-SGI	8300-SGI
		Red	8200-SGR	8300-SGR
		Lt Almond	—	8300-SGT
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> </ul>	White	8200-SGW	8300-SGW
		Brown	—	8300-PL
Gray		—	8300-PLG	
Ivory		8200-PLI	8300-PLI	
Orange		—	8300-PLO	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>MRI</li> <li>Back and Side Wire</li> </ul>	Red	8200-PLR	8300-PLR	
	White	8200-PLW	8300-PLW	
	Gray	MR182-GY	MR183-GY	
	Ivory	MR182-I	MR183-I	
	Red	MR182-R	MR183-R	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul>	Lt Almond	MR182-T	MR183-T
		White	MR182-W	MR183-W
		Gray	16262-HGG*	16362-HGG*
		Ivory	16262-HGI*	16362-HGI*
		Red	16262-HGR*	16362-HGR*
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> </ul>	Lt Almond	—	16362-HGT*
		White	16262-HGW*	16362-HGW*
		Ivory	16262-PLI*	16362-PLI*
		Red	16262-PLR*	16362-PLR*
		White	16262-PLW*	16362-PLW*
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Brown	16262-SG*	—
		Gray	—	16362-SGG*
		Ivory	16262-SGI*	16362-SGI*
		Red	16262-SGR*	16362-SGR*
		Lt Almond	16262-SGT*	16362-SGT*
	White	16262-SGW*	16362-SGW*	



8300-PLW







8200-SGG



16262-SGR

\* Not Fed Spec rated

<b>HOSPITAL GRADE</b> Extra Heavy-Duty		NEMA 6-15R 	NEMA 6-20R 	<b>250 V</b>
<b>2-Pole, 3-Wire • 250 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Duplex Receptacle	Brown	8600	8400
	• Smooth Face	Gray	—	8400-GY
	• Back and Side Wire	Ivory	8600-I	8400-I
		Red	—	8400-R
		White	—	8400-W
<b>HOSPITAL GRADE</b> Heavy-Duty		NEMA 5-15R 	NEMA 5-20R 	
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Single Receptacle	Brown	8210	8310
	• Smooth Face	Gray	—	8310-GY
	• Back and Side Wire	Ivory	8210-I	8310-I
		Red	8210-R	8310-R
		White	8210-W	8310-W
	• Duplex Receptacle	Brown	8200-H	8300-H
	• Smooth Face	Blue	8200-HBU	8300-HBU
	• Back and Side Wire	Gray	8200-HGY	8300-HGY
		Ivory	8200-HI	8300-HI
		Red	8200-HR	8300-HR
		Lt Almond	8200-HT	8300-HT
	White	8200-HW	8300-HW	
	Yellow	8200-HY	—	
• Duplex Receptacle	Brown	C8200	C8300	
• Indented Face	Blue	C8200-BU	C8300-BU	
• Back and Side Wire	Black	C8200-E	C8300-E	
	Gray	C8200-G	C8300-GY	
	Ivory	C8200-I	C8300-I	
	Red	C8200-R	C8300-R	
	Lt Almond	C8200-T	C8300-T	
	White	C8200-W	C8300-W	
• Duplex Receptacle	Brown	T8200	T8300	
• Smooth Face	Blue	T8200-BU	T8300-BU	
• Tamper-Resistant	Black	T8200-E	T8300-E	
• Back and Side Wire	Gray	T8200-GY	T8300-GY	
	Ivory	T8200-I	T8300-I	
	Red	T8200-R	T8300-R	
	Lt Almond	T8200-T	T8300-T	
	White	T8200-W	T8300-W	
• Single Receptacle	Orange	8210-IG	8310-OIG	
• Smooth Face				
• Isolated Ground				
• Back and Side Wire				



8400-I



C8200-W



T8200-I

# Conventional Receptacles

## HOSPITAL GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt

	Color	15 Amp	20 Amp	
STANDARD	• Duplex Receptacle	Orange	8200-IG	8300-OIG
	• Smooth Face	Brown	8200-IGB	8300-IGB
	• Isolated Ground	Gray	8200-IGG	8300-IGG
	• Back and Side Wire	Ivory	8200-IGI	8300-IGI
		Red	8200-IGR	8300-IGR
		White	8200-IGW	8300-IGW
	• Duplex Receptacle	Orange	8200-LIG	8300-LIG
	• Smooth Face			
	• Isolated Ground			
	• Back and Side Wire			
	• Pre-wired Ground Lead			
	• Duplex Receptacle	Gray	—	8300-HLG
	• Smooth Face	Ivory	8200-HLI	8300-HLI
	• Illuminated Blade Slot	Red	8200-HLR	8300-HLR
• Back and Side Wire	White	8200-HLW	8300-HLW	
DECORA PLUS™	• Duplex Receptacle	Orange	T8200-IG	T8300-IG
	• Smooth Face	Blue	T8200-IGB	T8300-IGB
	• Isolated Ground	Gray	T8200-IGG	T8300-IGG
	• Tamper-Resistant	Ivory	T8200-IGI	T8300-IGI
	• Back and Side Wire	Red	T8200-IGR	T8300-IGR
		White	T8200-IGW	T8300-IGW
	• Duplex Receptacle	Orange	D8200-IG	D8300-IG
	• Smooth Face	Brown	D8200-IGB	D8300-IGB
	• Isolated Ground	Black	D8200-IGE	D8300-IGE
	• Back and Side Wire	Gray	D8200-IGG	D8300-IGG
	Ivory	D8200-IGI	D8300-IGI	
	Red	D8200-IGR	D8300-IGR	
	Lt Almond	D8200-IGT	D8300-IGT	
	White	D8200-IGW	D8300-IGW	
STANDARD	• Duplex Receptacle	Orange	DT820-IG	DT830-IG
	• Smooth Face	Brown	DT820-IGB	DT830-IGB
	• Isolated Ground	Gray	DT820-IGG	DT830-IGG
	• Tamper-Resistant	Ivory	DT820-IGI	DT830-IGI
	• Back and Side Wire	Red	DT820-IGR	DT830-IGR
		White	DT820-IGW	DT830-IGW



## INDUSTRIAL SPECIFICATION GRADE

Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt

	Color	15 Amp	20 Amp	
STANDARD	• Duplex Receptacle	Brown	5262	5362
	• Smooth Face	Blue	—	5362-BU
	• Back and Side Wire	Black	5262-E	5362-E
		Gray	5262-GY	5362-GY
		Ivory	5262-I	5362-I
		Red	5262-R	5362-R
		White	5262-W	5362-W





**INDUSTRIAL SPECIFICATION GRADE**  
Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul>	Brown	5262-SG	5362-SG
		Blue	5262-SGB	5362-SGB
		Black	5262-SGE	5362-SGE
		Gray	5262-SGG	5362-SGG
		Ivory	5262-SGI	5362-SGI
		Red	5262-SGR	5362-SGR
		Lt Almond	5262-SGT	5362-SGT
		White	5262-SGW	5362-SGW
		Yellow	52CM-62	53CM-62
			<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Corrosion-Resistant</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>	



5362-SGW

**INDUSTRIAL SPECIFICATION GRADE**  
Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp		
STANDARD	<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Side Wire Only</li> </ul>	Brown	5251	5351		
		Ivory	5251-I	5351-I		
		Brown	5261	5361		
		Black	—	5361-E		
		Gray	5261-GY	5361-GY		
		Ivory	5261-I	5361-I		
		Red	5261-R	5361-R		
		Lt Almond	—	5361-T		
		White	5261-W	5361-W		
		STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Side Wire Only</li> </ul>	Brown	5242	5342
Black	—			5342-E		
Gray	5242-GY			5342-GY		
Ivory	5242-I			5342-I		
Red	5242-R			5342-R		
White	5242-W			5342-W		
STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>			Brown	5252	5352
				Blue	5252-BU	5352-BU
				Black	5252-E	5352-E
				Gray	5252-GY	5352-GY
		Ivory	5252-I	5352-I		
		Red	5252-R	5352-R		
		Lt Almond	5252-T	5352-T		
		White	5252-W	5352-W		
		STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>	Brown	5262-S	5362-S
				Blue	5262-SBU	5362-SBU
Black	5262-SE			5362-SE		
Gray	5262-GYS			5362-GYS		
Ivory	5262-SI			5362-SI		
Red	5262-SR			5362-SR		
Orange	—			5362-SO		
Lt Almond	5262-ST			5362-ST		
White	5262-SW			5362-SW		



5352-W



5361-W

# Conventional Receptacles

## INDUSTRIAL SPECIFICATION GRADE Heavy-Duty



### 2-Pole, 3-Wire • 125 Volt

### Color

### 15 Amp

### 20 Amp

- Duplex Receptacle
- Indented Face
- Back and Side Wire

Brown	C5262	C5362
Blue	C5262-BU	C5362-BU
Black	C5262-E	C5362-E
Gray	C5262-GY	C5362-GY
Ivory	C5262-I	C5362-I
Red	C5262-R	C5362-R
Lt Almond	C5262-T	C5362-T
White	C5262-W	C5362-W

- Duplex Receptacle
- Indented Face
- Back and Side Wire
- Single Piece Ground Shunt

Brown	L5262	L5362
Blue	L5262-BU	L5362-BU
Black	L5262-E	L5362-E
Gray	L5262-GY	L5362-GY
Ivory	L5262-I	L5362-I
Red	L5262-R	L5362-R
Lt Almond	L5262-T	L5362-T
White	L5262-W	L5362-W

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant
- Back and Side Wire



Brown	T5262	T5362
Blue	T5262-BU	T5362-BU
Black	T5262-E	T5362-E
Gray	T5262-GY	T5362-GY
Ivory	T5262-I	T5362-I
Red	T5262-R	T5362-R
Lt Almond	T5262-T	T5362-T
White	T5262-W	T5362-W

### STANDARD

- Single Receptacle
- Smooth Face
- Corrosion-Resistant
- Back and Side Wire



Yellow	5261-CR	5361-CR
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- Single Receptacle
- Smooth Face
- Isolated Ground
- Back and Side Wire



Orange	5261-IG	5361-IG
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- Duplex Receptacle
- Smooth Face
- Isolated Ground
- Back and Side Wire



Orange	5262-IG	5362-IG
Brown	5262-IGB	5362-IGB
Blue	—	5362-BIG
Black	5262-IGE	5362-IGE
Gray	5262-IGG	5362-IGG
Ivory	5262-IGI	5362-IGI
Red	5262-IGR	5362-IGR
Lt Almond	—	5362-IGT
White	5262-IGW	5362-IGW

- Single Receptacle
- Smooth Face
- Weather-Resistant
- Back and Side Wire



Brown	W5261	W5361
Black	W5261-E	W5361-E
Gray	W5261-GY	W5361-GY
Ivory	W5261-I	W5361-I
Red	W5261-R	W5361-R
Lt Almond	W5261-T	W5361-T
White	W5261-W	W5361-W
Yellow	W5261-Y	W5361-Y



C5362-W



L5362-I



5361-CR

**INDUSTRIAL SPECIFICATION GRADE**  
Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
<b>STANDARD</b>	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Indented Face</li> <li>Weather-Resistant</li> <li>Back and Side Wire</li> </ul>	Blue	—	WBR20-BU
		Black	—	WBR20-E
		Gray	—	WBR20-GY
		Ivory	—	WBR20-I
		Red	—	WBR20-R
		White	WBR15-W	WBR20-W
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Orange	T5262-IG	T5362-IG
		Blue	T5262-IGB	T5362-IGB
		Gray	T5262-IGG	T5362-IGG
		Ivory	T5262-IGI	T5362-IGI
		Red	T5262-IGR	T5362-IGR
		White	T5262-IGW	T5362-IGW
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Weather-Resistant</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Gray	TWR15-GY	TWR20-GY
		Ivory	—	TWR20-I
		White	TWR15-W	TWR20-W
Yellow		—	TWR20-Y	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul>		Brown	16262*	16362*
		Black	16262-E*	16362-E*
	Gray	16262-GY*	16362-GY*	
	Ivory	16262-I*	16362-I*	
	White	16262-W*	16362-W*	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>	Brown	16242	16342
Black		16242-E	16342-E	
Gray		—	16342-GY	
Ivory		16242-I	16342-I	
Lt Almond		—	16342-T	
White		16242-W	16342-W	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul>		Brown	16252	16352
		Blue	16252-BU	16352-BU
		Black	16252-E	16352-E
		Gray	16252-GY	16352-GY
		Ivory	16252-I	16352-I
		Red	16252-R	16352-R
		Lt Almond	16252-T	16352-T
<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	White	—	16351-SGW	

\* Not Fed Spec rated



# Conventional Receptacles

## INDUSTRIAL SPECIFICATION GRADE Heavy-Duty

2-Pole, 3-Wire • 125 Volt		Color	NEMA 5-15R 15 Amp	NEMA 5-20R 20 Amp		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>		Brown	TDR15	TDR20		
		Blue	TDR15-BU	—		
		Black	TDR15-E	TDR20-E		
		Gray	TDR15-GY	TDR20-GY		
		Ivory	TDR15-I	TDR20-I		
		Red	TDR15-R	—		
		Lt Almond	TDR15-T	TDR20-T		
		White	TDR15-W	TDR20-W		
		<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> <li>Back and Side Wire</li> </ul>		Blue	16262-BIG	16362-BIG
				Black	16262-EIG	16362-EIG
Gray	16262-GIG			16362-GIG		
Ivory	16262-IIG			16362-IIG		
Orange	16262-OIG			16362-OIG		
Red	16262-RIG			16362-RIG		
Lt Almond	16262-TIG			16362-TIG		
White	16262-WIG			16362-WIG		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Weather-Resistant</li> <li>Back and Side Wire</li> </ul>				Brown	WDR15	WDR20
				Black	WDR15-E	WDR20-E
		Gray	WDR15-GY	WDR20-G		
		Ivory	WDR15-I	WDR20-I		
		White	WDR15-W	WDR20-W		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Weather-Resistant</li> <li>Back and Side Wire</li> </ul>		Black	WTD15-E	WTD20-E		
		Gray	WTD15-GY	WTD20-GY		
		White	WTD15-W	WTD20-W		
		Orange	T1626-IG	T1636-IG		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>		Blue	T1626-IGB	T1636-IGB		
		Gray	T1626-IGG	T1636-IGG		
		Ivory	T1626-IGI	T1636-IGI		
		Red	T1626-IGR	T1636-IGR		
		White	T1626-IGW	T1636-IGW		

## INDUSTRIAL SPECIFICATION GRADE Heavy-Duty

2-Pole, 3-Wire • 125 and 250 Volt		Color	NEMA 5-15R 15 Amp	NEMA 6-15R 20 Amp
<b>STD.</b> <ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>		Brown	5292	—
		Ivory	5292-I	—

## INDUSTRIAL SPECIFICATION GRADE Heavy-Duty

2-Pole, 3-Wire • 250 Volt		Color	NEMA 6-15R 15 Amp	NEMA 6-20R 20 Amp
<b>STD.</b> <ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>		Brown	5651	—
		Ivory	5651-I	—
		White	5651-W	—



WDR20-W



T1636-IGG



5292-I

**INDUSTRIAL SPECIFICATION GRADE**  
Heavy-Duty



250 V

2-Pole, 3-Wire • 250 Volt

	Color	15 Amp	20 Amp	
<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>	Brown	5661	5461	
	Black	5661-E	—	
	Gray	—	5461-GY	
	Ivory	5661-I	5461-I	
	Red	—	5461-R	
	Lt Almond	—	5461-T	
	White	5661-W	5461-W	
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>	Brown	5662	5462
		Gray	—	5462-GY
		Ivory	5662-I	5462-I
White		—	5462-W	
<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul>		Brown	T5661	T5461
	Black	T5661-E	T5461-E	
	Gray	T5661-GY	T5461-GY	
	Ivory	T5661-I	T5461-I	
	Lt Almond	T5661-T	T5461-T	
	White	T5661-W	T5461-W	
<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Isolated Ground</li> <li>• Back and Side Wire</li> <li>• Pre-wired Ground Lead</li> </ul>	Orange	5661-IG	5461-IG	
	Orange	5662-IG	5462-IG	
<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Corrosion-Resistant</li> <li>• Back and Side Wire</li> </ul>	Yellow	5661-CR	5461-CR	
	<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Weather-Resistant</li> <li>• Back and Side Wire</li> </ul>	Brown	W5661	W5461
Black		W5661-E	W5461-E	
Gray		W5661-GY	W5461-GY	
Ivory		W5661-I	W5461-I	
Lt Almond		W5661-T	W5461-T	
White		W5661-W	W5461-W	
Yellow		W5661-Y	W5461-Y	
<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Smooth Face</li> <li>• Weather- and Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul>	Brown	W5661-T00	W5461-T00	
	Black	W5661-T0E	W5461-T0E	
	Gray	W5661-TGY	W5461-TGY	
	Ivory	W5661-T0I	W5461-T0I	
	Lt Almond	W5661-T0T	W5461-T0T	
	White	W5661-T0W	W5461-T0W	
	Yellow	W5661-T0Y	W5461-T0Y	

STANDARD



5461-W



5662-IG



CR20-W

# Conventional Receptacles



## COMMERCIAL SPECIFICATION GRADE



### 2-Pole, 3-Wire • 125 Volt

### Color

### 15 Amp

### 20 Amp

STANDARD	<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Indented Face</li> <li>Side Wire Only</li> </ul> 	Brown	5015	5801
		Ivory	5015-I	5801-I
		Lt Almond	5015-T	5801-T
		White	5015-W	5801-W
	<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Indented Face</li> <li>Back and Side Wire</li> </ul> 	Brown	5088	5891
		Ivory	5088-I	—
		Lt Almond	5088-T	—
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>	White	—	5891-W
		Brown	CR015	CR020
		Black	CR015-E	CR020-E
Gray		CR015-GY	CR020-GY	
Ivory		CR015-I	CR020-I	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Indented Face</li> <li>Side Wire Only</li> </ul>	White	CR015-W	CR020-W	
	Brown	CR15	CR20	
	Black	CR15-E	CR20-E	
	Gray	CR15-GY	CR20-GY	
	Ivory	CR15-I	CR20-I	
	Orange	—	CR20-O	
	Lt Almond	CR15-T	CR20-T	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Indented Face</li> <li>Back and Side Wire</li> </ul>	White	CR15-W	CR20-W	
	Brown	BR15	BR20	
	Black	BR15-E	BR20-E	
	Gray	BR15-GY	BR20-GY	
	Ivory	BR15-I	BR20-I	
	Lt Almond	BR15-T	BR20-T	
<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>Grounding</li> </ul>  	White	BR15-W	BR20-W	
	Brown	T5015	T5020	
	Black	T5015-E	T5020-E	
	Gray	T5015-GY	T5020-GY	
	Ivory	T5015-I	T5020-I	
	Lt Almond	T5015-T	T5020-T	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul> 	White	T5015-W	T5020-W	
	Brown	TBR15	TBR20	
	Black	TBR15-E	TBR20-E	
	Gray	TBR15-GY	TBR20-GY	
	Ivory	TBR15-I	TBR20-I	
	Lt Almond	TBR15-T	TBR20-T	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Side Wire Only</li> </ul> 	White	TBR15-W	TBR20-W	
	Brown	TCR15	TCR20	
	Black	TCR15-E	TCR20-E	
	Gray	TCR15-GY	TCR20-GY	
	Ivory	TCR15-I	TCR20-I	
<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul> 	Lt Almond	TCR15-T	TCR20-T	
	White	TCR15-W	TCR20-W	
	Brown	16251	16351	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul> 	Ivory	16251-I	16351-I
		White	16251-W	16351-W





BR20-W



16351-I




TCR20-W

COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R 	NEMA 5-20R 
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>
<b>DECORA PLUS™</b>	• Single Receptacle	Brown	16341
	• Smooth Face	Black	16341-E
	• Side Wire Only	Gray	16341-GY
		Ivory	16241-I
		Lt Almond	16341-T
		White	16241-W
		White	16341-W
		White	16351-SGW







16292-W


COMMERCIAL SPECIFICATION GRADE		NEMA 10-20R 	125/250 V
<b>2-Pole, 3-Wire • 125/250 Volt</b>		<b>20 Amp</b>	
<b>STD.</b>	• Single Receptacle	Brown	5032
	• Smooth Face	Ivory	5032-I
	• Side Wire Only		



5842-I



COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R 	NEMA 6-15R 	COMBO
<b>2-Pole, 3-Wire • 125 and 250 Volt</b>		<b>15 Amp</b>		
<b>STD.</b>	• Duplex Receptacle	Brown	5031	
	• Indented Face	Ivory	5031-I	
	• Side Wire Only	White	5031-W	
<b>DECORA PLUS™</b>	• Duplex Receptacle	Ivory	16292-I	
	• Smooth Face	White	16292-W	

COMMERCIAL SPECIFICATION GRADE		NEMA 5-20R 	NEMA 6-20R 	COMBO
<b>2-Pole, 3-Wire • 125 and 250 Volt</b>		<b>20 Amp</b>		
<b>STANDARD</b>	• Duplex Receptacle	Brown	5842	
	• Indented Face	Ivory	5842-I	
	• Side Wire Only			
	• Duplex Receptacle	Brown	5844	
	• Indented Face	Ivory	5844-I	

COMMERCIAL SPECIFICATION GRADE		NEMA 14-20R 	125/250 V
<b>3-Pole, 4-Wire • 125/250 Volt</b>		<b>20 Amp</b>	
<b>STD.</b>	• Single Receptacle	Black	8410
	• Smooth Face		
	• Back and Side Wire		



5821-W

COMMERCIAL SPECIFICATION GRADE		NEMA 6-15R 	NEMA 6-20R 	250 V
<b>2-Pole, 3-Wire • 250 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Duplex Receptacle	Brown	5028	5822
	• Indented Face	Ivory	5028-I	5822-I
	• Side Wire Only	White	—	5822-W
	• Single Receptacle	Brown	5029	5821
	• Indented Face	Ivory	5029-I	5821-I
	• Side Wire Only	Lt Almond	—	5821-T
	White	5029-W	5821-W	



# Conventional Receptacles

COMMERCIAL SPECIFICATION GRADE		NEMA 6-15R	NEMA 6-20R	250 V
2-Pole, 3-Wire • 250 Volt		15 Amp	20 Amp	
STD.	• Single Receptacle	Brown	—	5823
	• Indented Face	Ivory	5089-I	5823-I
	• Back and Side Wire			
DECORA PLUS™	• Single Receptacle	Ivory	16651-I	16451-I
	• Smooth Face	White	16651-W	16451-W
	• Back and Side Wire			
	• Duplex Receptacle	Black	—	16462-E
	• Smooth Face	Ivory	16662-I	16462-I
	• Back and Side Wire	White	16662-W	16462-W
	• Single Receptacle	Ivory	16641-I	16441-I
	• Smooth Face	Lt Almond	—	16441-T
	• Side Wire Only	White	16641-W	16441-W
COMMERCIAL SPECIFICATION GRADE		NEMA 7-15R	277 V	
2-Pole, 3-Wire • 277 Volt		15 Amp		
STD.	• Duplex Receptacle	Brown	5585	
	• Smooth Face			
	• Back and Side Wire			



## Time Savings

### lev-lok® Modular Receptacles

The perfect productivity solution for electrical construction & maintenance applications.



#### KEY FEATURES AND BENEFITS



#### Future Proof

It's 5x faster to replace devices in a facility to meet future needs, whether you're updating technology or meeting new requirements.



#### Compress Timelines

Accelerate installation and swap outs to complete projects faster than using traditional wiring.



#### Accurate & Secure Connection

Lev-Lok® lowers the risk of incorrect installation while providing a safe and secure connection.

**CALCULATE YOUR SAVINGS ONLINE: [www.leviton.com/levlokcalculator](http://www.leviton.com/levlokcalculator)**



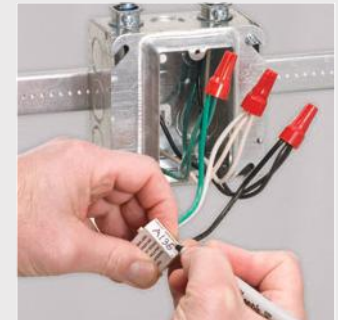
**lev-lok**® Modular Wiring Devices: Receptacles

**HOSPITAL GRADE**  
Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp	
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> </ul>		Brown	M8200	M8300	
		Blue	M8200-B	M8300-B	
		Black	M8200-E	M8300-E	
		Gray	M8200-GY	M8300-GY	
		Ivory	M8200-I	M8300-I	
		Red	M8200-R	M8300-R	
		Lt Almond	M8200-T	M8300-T	
		White	M8200-W	M8300-W	
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> </ul>		Brown	M8200-SG	M8300-SG
			Blue	M8200-SGB	M8300-SGB
		Black	M8200-SGE	M8300-SGE	
		Gray	M8200-SGG	M8300-SGG	
		Ivory	M8200-SGI	M8300-SGI	
		Red	M8200-SGR	M8300-SGR	
		Lt Almond	M8200-SGT	M8300-SGT	
		White	M8200-SGW	M8300-SGW	
<b>STANDARD</b> <ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• MRI</li> </ul>			Gray	MRI15-GY	MRI20-GY
			Ivory	MRI15-I	MRI20-I
		Red	MRI15-R	MRI20-R	
		Lt Almond	MRI15-T	MRI20-T	
		White	MRI15-W	MRI20-W	
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Power Indication LED</li> </ul>		Gray	M8200-PLG	M8300-PLG	
		Ivory	M8200-PLI	M8300-PLI	
		Red	M8200-PLR	M8300-PLR	
		Lt Almond	M8200-PLT	M8300-PLT	
		White	M8200-PLW	M8300-PLW	
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Illuminated Blade Slot</li> </ul>		Gray	M8200-ILG	M8300-ILG	
		Ivory	M8200-ILI	M8300-ILI	
		Red	M8200-ILR	M8300-ILR	
		Lt Almond	M8200-ILT	M8300-ILT	
		White	M8200-ILW	M8300-ILW	
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Illuminated Blade Slot</li> </ul>		Gray	MT820-ILG	MT830-ILG	
		Ivory	MT820-ILI	MT830-ILI	
		Red	MT820-ILR	MT830-ILR	
		Lt Almond	MT820-ILT	MT830-ILT	
		White	MT820-ILW	MT830-ILW	

**SIMPLE AND SECURE**



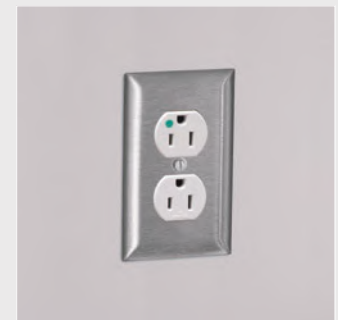
**Install Wiring Module**

All modules have a Circuit ID Label for ease of identification



**Connect Wiring Device**

Simply push and twist to lock connection



**Finish Installation**

Install device into box and finish with wallplate

MSTWL series wiring modules (sold separately) must be used with Lev-Lok receptacles. See page 27 for options and ordering information.



## lev-lok® Modular Wiring Devices: Receptacles

### HOSPITAL GRADE

Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> </ul>		Brown	M1626-HG0	M1636-HG
			Blue	M1626-HGB	M1636-HGB
			Black	M1626-HGE	M1636-HGE
			Gray	M1626-HGG	M1636-HGG
			Ivory	M1626-HGI	M1636-HGI
			Red	M1626-HGR	M1636-HGR
			Lt Almond	M1626-HGT	M1636-HGT
			White	M1626-HGW	M1636-HGW
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>		Gray	MT162-HGG	MT163-HGG
			Ivory	MT162-HGI	MT163-HGI
			Red	MT162-HGR	MT163-HGR
			Lt Almond	—	MT163-HGT
			White	MT162-HGW	MT163-HGW
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Power Indication LED</li> </ul>		Gray	M1626-PLG	M1636-PLG
			Ivory	M1626-PLI	M1636-PLI
			Red	M1626-PLR	M1636-PLR
			Lt Almond	M1626-PLT	M1636-PLT
			White	M1626-PLW	M1636-PLW
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Illuminated Blade Slot</li> </ul>		Gray	M1626-ILG	M1636-ILG
			Ivory	M1626-ILI	M1636-ILI
		Red	M1626-ILR	M1636-ILR	
		Lt Almond	M1626-ILT	M1636-ILT	
		White	M1626-ILW	M1636-ILW	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Illuminated Blade Slot</li> </ul>		Gray	MT162-ILG	MT163-ILG	
		Ivory	MT162-ILI	MT163-ILI	
		Red	MT162-ILR	MT163-ILR	
		Lt Almond	MT162-ILT	MT163-ILT	
		White	MT162-ILW	MT163-ILW	



M8300-ILI



M1626-HGR

### HOSPITAL GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

STANDARD	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> </ul>		Brown	M8200-H	M8300-H
			Blue	M8200-HB	M8300-HB
			Black	M8200-HE	M8300-HE
			Gray	M8200-HGY	M8300-HGY
			Ivory	M8200-HI	M8300-HI
			Red	M8200-HR	M8300-HR
			Lt Almond	M8200-HT	M8300-HT
			White	M8200-HW	M8300-HW

Receptacles must be used with MSTWL series wiring modules (sold separately). See pg 27 for module details.



MSTWL-R

# lev-lok® Modular Wiring Devices: Receptacles

**HOSPITAL GRADE**  
Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp	
STANDARD	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>	Brown	MT820	MT830	
		Blue	MT820-B	MT830-B	
		Black	MT820-E	MT830-E	
		Gray	MT820-GY	MT830-GY	
		Ivory	MT820-I	MT830-I	
		Red	MT820-R	MT830-R	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> </ul>	Lt Almond	MT820-T	MT830-T	
		White	MT820-W	MT830-W	
		Orange	M8200-IG	M8300-IG	
		Black	M8200-IGE	M8300-IGE	
		Gray	M8200-IGG	M8300-IGG	
		Ivory	M8200-IGI	M8300-IGI	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Isolated Ground</li> </ul>		Red	MT820-RGR	MT830-RGR
		Lt Almond	MT820-IGT	MT830-IGT	
		White	MT820-IGW	MT830-IGW	
		Orange	MD820-IG	MD830-IG	
		Black	MD820-IGE	MD830-IGE	
		Gray	MD820-IGG	MD830-IGG	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> </ul>		Red	MD820-RGR	MD830-RGR
		Lt Almond	MD820-IGT	MD830-IGT	
		White	MD820-IGW	MD830-IGW	
		Orange	MDT82-IG	MDT83-IG	
		Black	MDT82-IGE	MDT83-IGE	
		Gray	MDT82-IGG	MDT83-IGG	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> <li>Tamper-Resistant</li> </ul>	Lt Almond	MDT82-IGT	MDT83-IGT		
	White	MDT82-IGW	MDT83-IGW		
	Orange	MDT82-IG	MDT83-IG		
	Black	MDT82-IGE	MDT83-IGE		
	Gray	MDT82-IGG	MDT83-IGG		
	Ivory	MDT82-IGI	MDT83-IGI		



## lev-lok® Modular Wiring Devices: Receptacles

### INDUSTRIAL SPECIFICATION GRADE

Extra Heavy-Duty



**2-Pole, 3-Wire • 125 Volt**

**Color**

**15 Amp**

**20 Amp**

STANDARD

- Duplex Receptacle
- Smooth Face

Brown	M5262	M5362
Blue	M5262-B	M5362-B
Black	M5262-E	M5362-E
Gray	M5262-GY	M5362-GY
Ivory	M5262-I	M5362-I
Red	M5262-R	M5362-R
Lt Almond	M5262-T	M5362-T
White	M5262-W	M5362-W

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant



Brown	M5262-SG	M5362-SG
Blue	M5262-SGB	M5362-SGB
Black	M5262-SGE	M5362-SGE
Gray	M5262-SGG	M5362-SGG
Ivory	M5262-SGI	M5362-SGI
Red	M5262-SGR	M5362-SGR
Lt Almond	M5262-SGT	M5362-SGT
White	M5262-SGW	M5362-SGW



M5362-SGW

### INDUSTRIAL SPECIFICATION GRADE

Heavy-Duty



**2-Pole, 3-Wire • 125 Volt**

**Color**

**15 Amp**

**20 Amp**

STANDARD

- Duplex Receptacle
- Smooth Face

Brown	M5262-S	M5362-S
Blue	M5262-SB	M5362-SB
Black	M5262-SE	M5362-SE
Gray	M5262-GYS	M5362-GYS
Ivory	M5262-SI	M5362-SI
Red	M5262-SR	M5362-SR
Lt Almond	M5262-ST	M5362-ST
White	M5262-SW	M5362-SW

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant



Brown	MT562-S	MT563-S
Blue	MT562-SB	MT563-SB
Black	MT562-SE	MT563-SE
Gray	MT562-SGY	MT563-SGY
Ivory	MT562-SI	MT563-SI
Red	MT562-SR	MT563-SR
Lt Almond	MT562-ST	MT563-ST
White	MT562-SW	MT563-SW



Detail of the solid brass pins on the back of a Lev-Lok Receptacle (straps may vary by device).

Receptacles must be used with MSTWL series wiring modules (sold separately). See pg 27 for module details.



MSTWL-A

# lev-lok® Modular Wiring Devices: Receptacles

**INDUSTRIAL SPECIFICATION GRADE**  
Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp		
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Two Outlets Marked "Controlled"</li> </ul>		Brown	M5262-2S	M5362-2S		
		Black	M5262-2SE	M5362-2SE		
		Gray	M5262-2SG	M5362-2SG		
		Ivory	M5262-2SI	M5362-2SI		
		Green	M5262-2SN	M5362-2SN		
		Red	M5262-2SR	M5362-2SR		
		Lt Almond	M5262-2ST	M5362-2ST		
		Blue	M5262-2SU	M5362-2SU		
		White	M5262-2SW	M5362-2SW		
		<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Split-Circuit</li> <li>• Separate lead provided</li> </ul>		Brown	M5262-SC	M5362-SC
				Blue	M5262-SCB	M5362-SCB
				Black	M5262-SCE	M5362-SCE
				Gray	M5262-SCG	M5362-SCG
Ivory	M5262-SCI			M5362-SCI		
Red	M5262-SCR			M5362-SCR		
Lt Almond	M5262-SCT			M5362-SCT		
White	M5262-SCW			M5362-SCW		
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Isolated Ground</li> </ul>				Orange	M5262-IG	M5362-IG
		Black	M5262-IGE	M5362-IGE		
		Gray	M5262-IGG	M5362-IGG		
		Ivory	M5262-IGI	M5362-IGI		
		Red	M5262-IGR	M5362-IGR		
		Lt Almond	M5262-IGT	M5362-IGT		
		White	M5262-IGW	M5362-IGW		
		<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Two Outlets Marked "Controlled"</li> </ul>		Brown	MT562-2S	MT563-2S
				Black	MT562-2SE	MT563-2SE
Gray	MT562-2SG			MT563-2SG		
Ivory	MT562-2SI			MT563-2SI		
Green	MT562-2SN			MT563-2SN		
Red	MT562-2SR			MT563-2SR		
Lt Almond	MT562-2ST			MT563-2ST		
Blue	MT562-2SU			MT563-2SU		
White	MT562-2SW			MT563-2SW		
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Split-Circuit</li> <li>• Separate lead provided</li> </ul>				Brown	MT562-SC	MT563-SC
				Blue	MT562-SCB	MT563-SCB
				Black	MT562-SCE	MT563-SCE
		Gray	MT562-SCG	MT563-SCG		
		Ivory	MT562-SCI	MT563-SCI		
		Red	MT562-SCR	MT563-SCR		
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Split-Circuit</li> <li>• Separate lead provided</li> </ul>		Lt Almond	MT562-SCT	MT563-SCT		
		White	MT562-SCW	MT563-SCW		



MT563-SW



M5362-SCI

Receptacle modules are available in both stranded and solid wire. Options for 4-port push wire connectors are also available. See pg 27 for module details.



## lev-lok® Modular Wiring Devices: Receptacles

### INDUSTRIAL SPECIFICATION GRADE Heavy-Duty



#### 2-Pole, 3-Wire • 125 Volt

#### Color

#### 15 Amp

#### 20 Amp

- Duplex Receptacle
- Smooth Face
- Split-Circuit, One Outlet Marked "Controlled"
- Separate lead provided for controlled receptacle



Brown	M5262-1C	M5362-1C
Blue	M5262-1CB	M5362-1CB
Black	M5262-1CE	M5362-1CE
Gray	M5262-1CG	M5362-1CG
Ivory	M5262-1CI	M5362-1CI
Red	M5262-1CR	M5362-1CR
Lt Almond	M5262-1CT	M5362-1CT
White	M5262-1CW	M5362-1CW

#### STANDARD

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant
- Split-Circuit, One Outlet Marked "Controlled"
- Separate lead provided for controlled receptacle



Brown	MT562-1C	MT563-1C
Blue	MT562-1CB	MT563-1CB
Black	MT562-1CE	MT563-1CE
Gray	MT562-1CG	MT563-1CG
Ivory	MT562-1CI	MT563-1CI
Red	MT562-1CR	MT563-1CR
Lt Almond	MT562-1CT	MT563-1CT
White	MT562-1CW	MT563-1CW

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant
- Isolated Ground



Orange	MT562-IG	MT563-IG
Black	MT562-IGE	MT563-IGE
Gray	MT562-IGG	MT563-IGG
Ivory	MT562-IGI	MT563-IGI
Red	MT562-IGR	MT563-IGR
Lt Almond	MT562-IGT	MT563-IGT
White	MT562-IGW	MT563-IGW

#### DECORA PLUS™

- Duplex Receptacle
- Smooth Face

Brown	M1626	M1636
Blue	M1626-B	M1636-B
Black	M1626-E	M1636-E
Gray	M1626-GY	M1636-GY
Ivory	M1626-I	M1636-I
Red	M1626-R	M1636-R
Lt Almond	M1626-T	M1636-T
White	M1626-W	M1636-W

- Duplex Receptacle
- Smooth Face
- Tamper-Resistant



Brown	MT162	MT163
Blue	MT162-B	MT163-B
Black	MT162-E	MT163-E
Gray	MT162-GY	MT163-GY
Ivory	MT162-I	MT163-I
Red	MT162-R	MT163-R
Lt Almond	MT162-T	MT163-T
White	MT162-W	MT163-W



M5362-2SW



MT562-SCG

Receptacles must be used with MSTWL series wiring modules (sold separately). See pg 27 for module details.



MSTWL-SIG

# lev-lok® Modular Wiring Devices: Receptacles

**INDUSTRIAL SPECIFICATION GRADE**  
Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> </ul>		Brown	M1626-2S	M1636-2S		
		Black	M1626-2SE	M1636-2SE		
		Gray	M1626-2SG	M1636-2SG		
		Ivory	M1626-2SI	M1636-2SI		
		Green	M1626-2SN	M1636-2SN		
		Red	M1626-2SR	M1636-2SR		
		Lt Almond	M1626-2ST	M1636-2ST		
		Blue	M1626-2SU	M1636-2SU		
		White	M1626-2SW	M1636-2SW		
		<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit</li> <li>Separate lead provided</li> </ul>		Brown	M1626-SC	M1636-SC
Blue	M1626-SCB			M1636-SCB		
Black	M1626-SCE			M1636-SCE		
Gray	M1626-SCG			M1636-SCG		
Ivory	M1626-SCI			M1636-SCI		
Red	M1626-SCR			M1636-SCR		
Lt Almond	M1626-SCT			M1636-SCT		
White	M1626-SCW			M1636-SCW		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Isolated Ground</li> </ul>				Orange	M1626-IG	M1636-IG
				Black	M1626-IGE	M1636-IGE
		Gray	M1626-IGG	M1636-IGG		
		Ivory	M1626-IGI	M1636-IGI		
		Red	M1626-IGR	M1636-IGR		
		Lt Almond	M1626-IGT	M1636-IGT		
		White	M1626-IGW	M1636-IGW		
		<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> </ul>		Brown	M1626-1C	M1636-1C
				Blue	M1626-1CB	M1636-1CB
				Black	M1626-1CE	M1636-1CE
Gray	M1626-1CG			M1636-1CG		
Ivory	M1626-1CI			M1636-1CI		
Red	M1626-1CR			M1636-1CR		
Lt Almond	M1626-1CT			M1636-1CT		
White	M1626-1CW			M1636-1CW		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Two Outlets Marked "Controlled"</li> </ul>				Brown	MT162-2	MT163-2
				Blue	MT162-2BU	MT163-2BU
		Black	MT162-2E	MT163-2E		
		Green	MT162-2GN	MT163-2GN		
		Gray	MT162-2GY	MT163-2GY		
		Ivory	MT162-2I	MT163-2I		
		Red	MT162-2R	MT163-2R		
		Lt Almond	MT162-2T	MT163-2T		
		White	MT162-2W	MT163-2W		



M1636-E



M1636-2S



M1636-SCI

## lev-lok® Modular Wiring Devices: Receptacles

### INDUSTRIAL SPECIFICATION GRADE Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Split-Circuit</li> <li>Separate lead provided</li> </ul>		Brown	MT162-SC	MT163-SC
		Blue	MT162-SCB	MT163-SCB	
		Black	MT162-SCE	MT163-SCE	
		Gray	MT162-SCG	MT163-SCG	
		Ivory	MT162-SCI	MT163-SCI	
		Red	MT162-SCR	MT163-SCR	
		Lt Almond	MT162-SCT	MT163-SCT	
		White	MT162-SCW	MT163-SCW	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Isolated Ground</li> </ul>		Orange	MT162-IG	MT163-IG
		Black	MT162-IGE	MT163-IGE	
		Gray	MT162-IGG	MT163-IGG	
		Ivory	MT162-IGI	MT163-IGI	
Red		MT162-IGR	MT163-IGR		
Lt Almond		MT162-IGT	MT163-IGT		
	White	MT162-IGW	MT163-IGW		
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Separate lead provided for controlled receptacle</li> </ul>		Brown	MT162-1C	MT163-1C	
	Blue	MT162-1CB	MT163-1CB		
	Black	MT162-1CE	MT163-1CE		
	Gray	MT162-1CG	MT163-1CG		
	Ivory	MT162-1CI	MT163-1CI		
	Red	MT162-1CR	MT163-1CR		
	Lt Almond	MT162-1CT	MT163-1CT		
	White	MT162-1CW	MT163-1CW		



## lev-lok® Modular Wiring Devices: GFCI Receptacles

### HOSPITAL GRADE Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™	<ul style="list-style-type: none"> <li>SmartlockPro® Self-Test GFCI</li> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> </ul>		Brown	MGFN1-HG	MGFN2-HG
		Black	MGFN1-HGE	MGFN2-HGE	
		Gray	MGFN1-HGG	MGFN2-HGG	
		Ivory	MGFN1-HGI	MGFN2-HGI	
		Red	MGFN1-HGR	MGFN2-HGR	
		Lt Almond	MGFN1-HGT	MGFN2-HGT	
		White	MGFN1-HGW	MGFN2-HGW	
	<ul style="list-style-type: none"> <li>SmartlockPro® Self-Test GFCI</li> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> </ul>		Brown	MGFT1-HG	MGFT2-HG
		Black	MGFT1-HGE	MGFT2-HGE	
		Gray	MGFT1-HGG	MGFT2-HGG	
		Ivory	MGFT1-HGI	MGFT2-HGI	
		Red	MGFT1-HGR	MGFT2-HGR	
Lt Almond		MGFT1-HGT	MGFT2-HGT		
	White	MGFT1-HGW	MGFT2-HGW		





## lev-lok® Modular Wiring Devices: GFCI Receptacles

**INDUSTRIAL SPECIFICATION GRADE**  
Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA PLUS™	<ul style="list-style-type: none"> <li>SmartlockPro® Self-Test GFCI</li> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>20 Amp Feed-Through Terminals</li> </ul>	Brown	MGFN1	MGFN2
		Black	MGFN1-E	MGFN2-E
		Gray	MGFN1-GY	MGFN2-GY
		Ivory	MGFN1-I	MGFN2-I
		Red	MGFN1-R	MGFN2-R
	<ul style="list-style-type: none"> <li>SmartlockPro® Self-Test GFCI</li> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>20 Amp Feed-Through Terminals</li> </ul>	Lt Almond	MGFN1-T	MGFN2-T
		White	MGFN1-W	MGFN2-W
		Brown	MGFT1	MGFT2
		Black	MGFT1-E	MGFT2-E
		Gray	MGFT1-GY	MGFT2-GY
	Ivory	MGFT1-I	MGFT2-I	
	Red	MGFT1-R	MGFT2-R	
	Lt Almond	MGFT1-T	MGFT2-T	
	White	MGFT1-W	MGFT2-W	



MGFN2-GY



M58AA-HGR

## lev-lok® Modular Wiring Devices: USB Receptacles

**HOSPITAL GRADE**  
Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Two Type A USB Ports</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>	Brown	M56AA-HG	M58AA-HG
		Black	M56AA-HGE	M58AA-HGE
		Gray	M56AA-HGG	M58AA-HGG
		Ivory	M56AA-HGI	M58AA-HGI
		Lt Almond	M56AA-HGT	M58AA-HGT
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>One Type A &amp; One Type C USB Port</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>	White	M56AA-HGW	M58AA-HGW
		Red	M56AA-HGR	M58AA-HGR
		Brown	M56AC-HG	M58AC-HG
		Black	M56AC-HGE	M58AC-HGE
		Gray	M56AC-HGG	M58AC-HGG
	Ivory	M56AC-HGI	M58AC-HGI	
	Lt Almond	M56AC-HGT	M58AC-HGT	
	White	M56AC-HGW	M58AC-HGW	
	Red	M56AC-HGR	M58AC-HGR	



M56AC-HGW

## lev-lok® Modular Wiring Devices: USB Receptacles

COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R	NEMA 5-20R	
2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Two Type A USB Ports</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>	Brown	M56AA	M58AA
		Black	M56AA-E	M58AA-E
		Gray	M56AA-GY	M58AA-GY
		Ivory	M56AA-I	M58AA-I
		Lt Almond	M56AA-T	M58AA-T
		White	M56AA-W	M58AA-W
		Blue	M56AA-B	M58AA-B
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>One Type A &amp; One Type C USB Port</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> </ul>	Red	M56AA-R	M58AA-R
		Orange	M56AA-O	M58AA-O
		Green	M56AA-N	M58AA-N
		Brown	M56AC	M58AC
		Black	M56AC-E	M58AC-E
		Gray	M56AC-GY	M58AC-GY
		Ivory	M56AC-I	M58AC-I
Lt Almond	M56AC-T	M58AC-T		
White	M56AC-W	M58AC-W		
Blue	M56AC-B	M58AC-B		
Red	M56AC-R	M58AC-R		
Orange	M56AC-O	M58AC-O		
Green	M56AC-N	M58AC-N		



## lev-lok® Modular Wiring Devices: Surge Receptacles

HOSPITAL GRADE Heavy-Duty		NEMA 5-15R	NEMA 5-20R	
2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Surge Protective</li> <li>Tamper-Resistant</li> <li>Audible Alarm</li> </ul>	Blue	MT828-B	MT838-B
		Gray	—	MT838-GY
		Ivory	MT828-I	MT838-I
		Red	—	MT838-R
		Lt Almond	MT828-T	—
		White	MT828-W	MT838-W

COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R	NEMA 5-20R	
2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp	
DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Surge Protective</li> <li>Tamper-Resistant</li> </ul>	Brown	MT528	MT538
		Blue	MT528-B	MT538-B
		Black	MT528-E	MT538-E
		Gray	MT528-GY	MT538-GY
		Ivory	MT528-I	MT538-I
		Lt Almond	MT528-T	—
White	MT528-W	MT538-W		





### lev-lok® Circuit Analyzer

Connect the receptacle wiring module to the circuit analyzer to confirm that wiring is correct, or identify a wiring problem.

Catalog Number: LVLOK-TST

## lev-lok® Modular Wiring Devices: Surge Receptacles

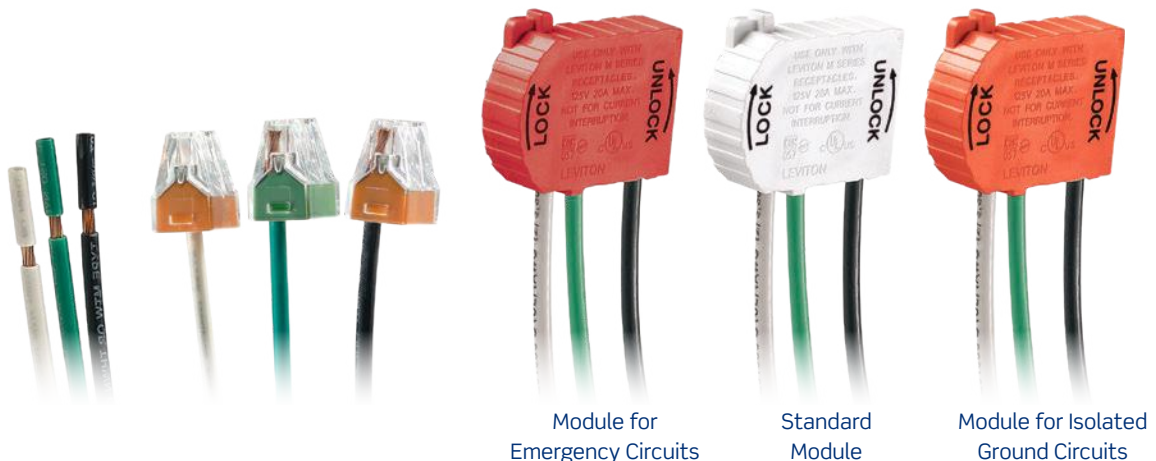
COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R 	NEMA 5-20R 
2-Pole, 3-Wire • 125 Volt	Color	15 Amp	20 Amp
<b>DECORA PLUS™</b> <ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Surge Protective</li> <li>• Tamper-Resistant</li> </ul>	Brown	MT528	MT538
	Blue	MT528-B	MT538-B
	Black	MT528-E	MT538-E
	Gray	MT528-GY	MT538-GY
	Ivory	MT528-I	MT538-I
	Lt Almond	MT528-T	—
	White	MT528-W	MT538-W
	Blue	MT728-B	MT738-B
	Black	MT728-E	MT738-E
	Ivory	MT728-I	MT738-I
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Surge Protective</li> <li>• Tamper-Resistant</li> <li>• Audible Alarm</li> </ul>	Lt Almond	MT728-T	—
	White	MT728-W	MT738-W



## lev-lok® Modular Wiring Receptacle Modules

20 Amp, 125 Volt Max.	Module Color	Wire Type	Wire Colors	Catalog Number
Stranded Wire Leads	White	THHN	Black, White, Green	MSTWL-A
Stranded Wire Leads with 4-Port Push Wire Connectors	White	THHN	Black, White, Green	MSTWL-WST
Stranded Wire Leads for Emergency Circuits	Red	THHN	Black, White, Green	MSTWL-R
Stranded Wire Leads for Isolated Ground Circuits	Orange	THHN	Black, White, Green	MSTWL-IG
Stranded Wire Leads with 4-Port Push Wire Connectors for Isolated Ground Circuits	Orange	THHN	Black, White, Green	MSTWL-WIG
Solid Wire Leads	White	THHN	Black, White, Green	MSTWL-SDA
Solid Wire Leads for Isolated Ground Circuits	Orange	THHN	Black, White, Green	MSTWL-SIG
Solid Wire Leads with 4-Port Push Wire Connectors	White	THHN	Black, White, Green	MSTWL-WSD
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Orange, Brown, Green/Yellow	MSTWL-XA*
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Brown/Yellow, Orange/Blue, Green/Yellow	MSTWL-XI*
Stranded Wire Leads for Low Leakage Circuits	White	XHHW-2	Black, White, Green/Yellow	MSTWL-XN*

\*Add suffix of 0 for 6", 1 for 12", 2 for 24" or 3 for 36" long leads; please allow 4 to 6 weeks for delivery

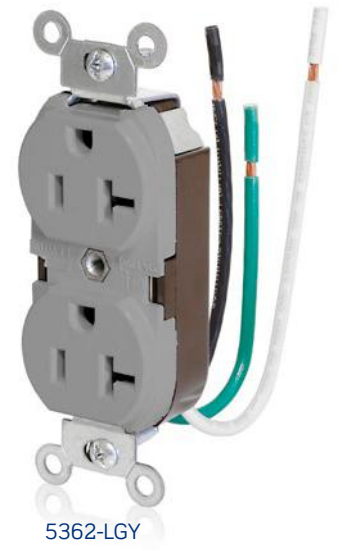
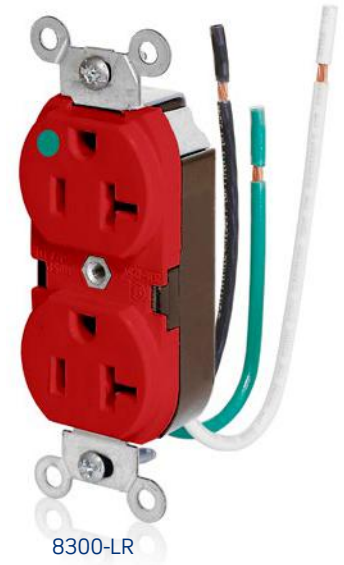


## Receptacles with Pre-Wired Leads



### KEY FEATURES & BENEFITS

- Eliminates the need to make pigtails
- Available in the most common configurations
- No terminal screws means faster wiring and no need to wrap device with electrical tape

<b>HOSPITAL GRADE</b> Heavy-Duty				
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Duplex Receptacle	Brown	8200-L	8300-L
	• Smooth Face	Black	—	8300-LE
	• Pre-Wired Leads	Gray	8200-LGY	8300-LGY
		Ivory	8200-LI	8300-LI
		Red	8200-LR	8300-LR
		White	8200-LW	8300-LW
	• Duplex Receptacle	Gray	8200-CGY	8300-CGY
	• Smooth Face	Ivory	8200-CI	8300-CI
	• Pre-Wired Leads (hot and neutral only)	White	8200-CW	8300-CW
<b>INDUSTRIAL SPECIFICATION GRADE</b> Heavy-Duty				
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Duplex Receptacle	Brown	5262-L0	5362-L0
	• Smooth Face	Black	5262-LE	5362-LE
	• Pre-Wired Leads	Gray	5262-LGY	5362-LGY
		Ivory	5262-LI	5362-LI
		Red	5262-LR	5362-LR
		Lt Almond	—	5362-LT
		White	5262-LW	5362-LW
	• Duplex Receptacle	Gray	5262-CGY	—
	• Smooth Face	Ivory	5262-CI	—
	• Pre-Wired Leads (hot and neutral only)	White	5262-CW	—
<b>COMMERCIAL SPECIFICATION GRADE</b>				
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>	
<b>STANDARD</b>	• Duplex Receptacle	Brown	—	5340
	• Smooth Face	Ivory	5040-I	5340-I
	• Pre-Wired Leads	White	5040-W	5340-W
		Gray	—	5340-GY
	• Duplex Receptacle	Gray	5040-CGY	5340-CGY
	• Smooth Face	Ivory	5040-CI	5340-CI
	• Pre-Wired Leads (hot and neutral only)	White	5040-CW	5340-CW





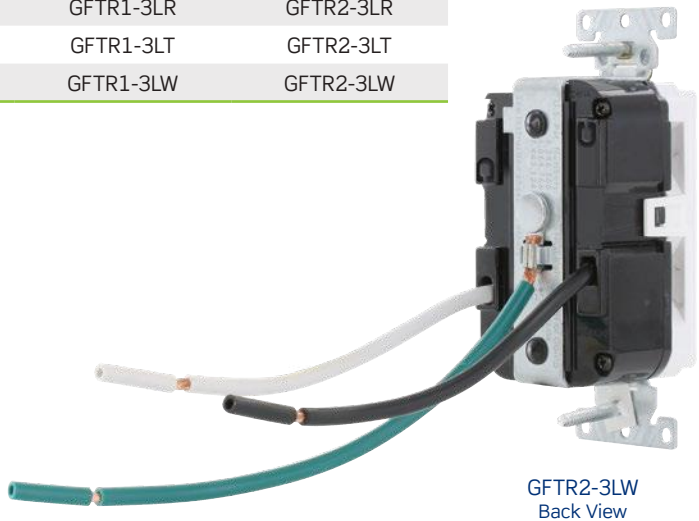
Receptacles with Pre-Wired Leads

COMMERCIAL SPECIFICATION GRADE			NEMA 5-15R 	NEMA 5-20R 
2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA PLUS™	• Duplex Receptacle	Brown	16252-L0	16352-L0
	• Smooth Face	Black	16252-LE	16352-LE
	• Pre-Wired Leads	Gray	16252-LGY	16352-LGY
		Ivory	16252-LI	16352-LI
		White	16252-LW	16352-LW
	• Duplex Receptacle	Gray	—	16352-CGY
	• Smooth Face	Ivory	—	16352-CI
	• Pre-Wired Leads (hot and neutral only)	White	—	16352-CW












GFCI Receptacles with Pre-Wired Leads

INDUSTRIAL SPECIFICATION GRADE Extra Heavy-Duty			NEMA 5-15R 	NEMA 5-20R 
2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA PLUS™	• <b>SmartlockPro® Self-Test GFCI</b>	Brown	GFTR1-5L	GFTR2-5L
	• Duplex Receptacle	Black	GFTR1-5LE	GFTR2-5LE
	• Power Indication LED	Gray	GFTR1-5LG	GFTR2-5LG
	• Tamper-Resistant	Ivory	GFTR1-5LI	GFTR2-5LI
	• 5 Pre-Wired Leads	Red	GFTR1-5LR	GFTR2-5LR
	• 20 Amp Feed-Through Terminals	Lt Almond	GFTR1-5LT	GFTR2-5LT
		White	GFTR1-5LW	GFTR2-5LW
	• <b>SmartlockPro® Self-Test GFCI</b>	Brown	GFTR1-3L	GFTR2-3L
	• Duplex Receptacle	Black	GFTR1-3LE	GFTR2-3LE
	• Power Indication LED	Gray	GFTR1-3LG	GFTR2-3LG
	• Tamper-Resistant	Ivory	GFTR1-3LI	GFTR2-3LI
	• 3 Pre-Wired Leads (for non-feed through loads)	Red	GFTR1-3LR	GFTR2-3LR
		Lt Almond	GFTR1-3LT	GFTR2-3LT
		White	GFTR1-3LW	GFTR2-3LW



## smartlockpro® AFCI Receptacles

Outlet Branch Circuit (OBC) AFCI Devices offer advanced technology to help protect against electrical fires. These devices are designed to interrupt power in the event potentially hazardous arcing is detected, which could originate from a number of sources including damaged wires and cords. Meeting the latest UL requirements for OBC AFCI outlets, they provide protection against series and parallel arcs. SmartlockPro® OBC AFCI devices feature Leviton's patented reset lockout and tamper-resistant technology. AFCI's are now required by the National Electrical Code® (NEC) in many areas.

HOSPITAL GRADE Heavy-Duty		NEMA 5-15R 	NEMA 5-20R 		
2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp		
<b>DECORA PLUS™</b>	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>  	Brown AFTR1-HG Black AFTR1-HGE Gray AFTR1-HGG Ivory AFTR1-HGI Red AFTR1-HGR Lt Almond AFTR1-HGT White AFTR1-HGW	AFTR1-HG AFTR1-HGE AFTR1-HGG AFTR1-HGI AFTR1-HGR AFTR1-HGT AFTR1-HGW	AFTR2-HG AFTR2-HGE AFTR2-HGG AFTR2-HGI AFTR2-HGR AFTR2-HGT AFTR2-HGW	
	RESIDENTIAL/COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R 	NEMA 5-20R 	
	2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp	
	<b>DECORA®</b>	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>  	Brown AFTR1 Black AFTR1-E Gray AFTR1-GY Ivory AFTR1-I Lt Almond AFTR1-T White AFTR1-W	AFTR1 AFTR1-E AFTR1-GY AFTR1-I AFTR1-T AFTR1-W	AFTR2 AFTR2-E AFTR2-GY AFTR2-I AFTR2-T AFTR2-W
		<ul style="list-style-type: none"> <li>Blank Face Receptacle</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> </ul> 	Ivory — Lt Almond — White —	— — —	AFRBF-I AFRBF-T AFRBF-W



## smartlockpro® GFCI Receptacles

The SmartlockPro® Self-Test GFCIs contain the latest innovation in ground fault protection by automatically conducting a periodic internal test to confirm that the GFCI is able to respond to a ground fault. Easy to install, they take up to 25% less space in the wallbox vs. typical GFCIs and can fit into any box, even shallow ones. These slim GFCIs provide all the lockout benefits of our standard SmartlockPro® offering, and are available in tamper-resistant and non tamper-resistant versions. Constructed of resilient thermoplastic and able to withstand high torque levels, self-test GFCIs come in styles for every need, including a combination guide light/receptacle and a blankface device.

HOSPITAL GRADE Extra Heavy-Duty		NEMA 5-15R 	NEMA 5-20R 	
2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul> 	Brown	GFNT1-HG	GFNT2-HG	
	Black	GFNT1-HGE	GFNT2-HGE	
	Gray	GFNT1-HGG	GFNT2-HGG	
	Ivory	GFNT1-HGI	GFNT2-HGI	
	Red	GFNT1-HGR	GFNT2-HGR	
	Lt Almond	GFNT1-HGT	GFNT2-HGT	
	White	GFNT1-HGW	GFNT2-HGW	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> <li><b>NAFTA Compliant</b></li> </ul> 	Brown	GFNT1-HF	GFNT2-HF	
	Black	GFNT1-HFE	GFNT2-HFE	
	Gray	GFNT1-HFG	GFNT2-HFG	
	Ivory	GFNT1-HFI	GFNT2-HFI	
	Red	GFNT1-HFR	GFNT2-HFR	
	Lt Almond	GFNT1-HFT	GFNT2-HFT	
	White	GFNT1-HFW	GFNT2-HFW	
<b>DECORA PLUS™</b> <ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>  	Brown	GFTR1-HG	GFTR2-HG	
	Black	GFTR1-HGE	GFTR2-HGE	
	Gray	GFTR1-HGG	GFTR2-HGG	
	Ivory	GFTR1-HGI	GFTR2-HGI	
	Red	GFTR1-HGR	GFTR2-HGR	
	Lt Almond	GFTR1-HGT	GFTR2-HGT	
	White	GFTR1-HGW	GFTR2-HGW	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> <li><b>NAFTA Compliant</b></li> </ul>  	Brown	GFTR1-HF	GFTR2-HF	
	Black	GFTR1-HFE	GFTR2-HFE	
	Gray	GFTR1-HFG	GFTR2-HFG	
	Ivory	GFTR1-HFI	GFTR2-HFI	
	Red	GFTR1-HFR	GFTR2-HFR	
	Lt Almond	GFTR1-HFT	GFTR2-HFT	
	White	GFTR1-HFW	GFTR2-HFW	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Weather and Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>   	Brown	GFWT1-HG	GFWT2-HG	
	Black	GFWT1-HGE	GFWT2-HGE	
	Gray	GFWT1-HGG	GFWT2-HGG	
	Ivory	GFWT1-HGI	GFWT2-HGI	
	Red	GFWT1-HGR	GFWT2-HGR	
	Lt Almond	GFWT1-HGT	GFWT2-HGT	
	White	GFWT1-HGW	GFWT2-HGW	

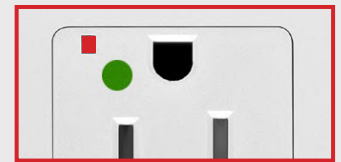
## GFCI Status Indicator Light

Leviton GFCI devices feature an LED Status Indicator Light which provides a visual indication to the user of the status of GFCI protection. This is a convenient way to check the level of protection at-a-glance.



### Green LED - Normal Operation.

- GFCI has passed self-test and is providing power



### Red LED - Alert!

- Blinking - Initial self-test upon first power up
- Solid or blinking - Press TEST and RESET buttons to reset GFCI
- If GFCI will not reset OR solid or blinking red continues, replace device



### No LED - No Power.

- GFCI in tripped state
- Press RESET button
- If GFCI will not reset, no power on the circuit

## smartlockpro® GFCI Receptacles

### HOSPITAL GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™

- Duplex Receptacle
- Tamper-Resistant
- Guidelight
- Power Indication LED
- Back and Side Wire
- 20 Amp Feed-Through Terminals
- Wallplate Included



Brown	GFNL1-HG	GFNL2-HG
Black	GFNL1-HGE	GFNL2-HGE
Gray	GFNL1-HGG	GFNL2-HGG
Ivory	GFNL1-HGI	GFNL2-HGI
Red	GFNL1-HGR	GFNL2-HGR
Lt Almond	GFNL1-HGT	GFNL2-HGT
White	GFNL1-HGW	GFNL2-HGW

### INDUSTRIAL SPECIFICATION GRADE

Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™

- Duplex Receptacle
- DIN Rail Mount
- Power Indication LED
- Terminal Blocks
- 20 Amp Feed-Through Terminals
- Grounding



- Duplex Receptacle
- Power Indication LED
- Back and Side Wire
- 20 Amp Feed-Through Terminals



- Duplex Receptacle
- Power Indication LED
- Tamper-Resistant
- Back and Side Wire
- 20 Amp Feed-Through Terminals



- Duplex Receptacle
- Power Indication LED
- Tamper-Resistant
- Two Outlets Marked "Controlled"
- Back and Side Wire
- 20 Amp Feed-Through Terminals



- Duplex Receptacle
- Power Indication LED
- Tamper-Resistant
- Isolated Ground
- Back and Side Wire
- 20 Amp Feed-Through Terminals



Black	GFNT1-DIN	GFNT2-DIN
Brown	G5262	G5362
Black	G5262-E	G5362-E
Gray	G5262-GY	G5362-GY
Ivory	G5262-I	G5362-I
Red	G5262-R	G5362-R
Lt Almond	G5262-T	G5362-T
White	G5262-W	G5362-W
Brown	G5262-OT0	G5362-OT0
Black	G5262-OTE	G5362-OTE
Gray	G5262-TGY	G5362-TGY
Ivory	G5262-OTI	G5362-OTI
Red	G5262-OTR	G5362-OTR
Lt Almond	G5262-OTT	G5362-OTT
White	G5262-OTW	G5362-OTW
Brown	—	G5362-2T0
Black	—	G5362-2TE
Gray	—	G5362-2TG
Ivory	—	G5362-2TI
Red	—	G5362-2TR
Lt Almond	—	G5362-2TT
White	—	G5362-2TW
Green	—	G5362-2TN
Brown	GFTR1-IG	GFTR2-IG
Black	GFTR1-IGE	GFTR2-IGE
Gray	GFTR1-IGG	GFTR2-IGG
Ivory	GFTR1-IGI	GFTR2-IGI
Orange	GFTR1-IGO	GFTR2-IGO
Red	GFTR1-IGR	GFTR2-IGR
Lt Almond	GFTR1-IGT	GFTR2-IGT
White	GFTR1-IGW	GFTR2-IGW



GFTR2-HGI



GFTR2-IGO



G5362-2TW



# smartlockpro® GFCI Receptacles

**INDUSTRIAL SPECIFICATION GRADE**  
Extra Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA PLUS™	• Duplex Receptacle	Brown	G5262-WT	G5362-WT
	• Weather and Tamper-Resistant	Black	G5262-WTE	G5362-WTE
	• Power Indication LED	Gray	G5262-WTG	G5362-WTG
	• Back and Side Wire	Ivory	G5262-WTI	G5362-WTI
	• 20 Amp Feed-Through Terminals	Red	G5262-WTR	G5362-WTR
	• Wallplate Included	Lt Almond	G5262-WTT	G5362-WTT
		White	G5262-WTW	G5362-WTW
	• Single Receptacle	Brown	GFPL1-PL	GFPL2-PL
	• Tamper-Resistant	Black	GFPL1-PLE	GFPL2-PLE
	• Pilot Light (Illuminated - ON)	Gray	GFPL1-PLG	GFPL2-PLG
• Back and Side Wire	Ivory	GFPL1-PLI	GFPL2-PLI	
• 20 Amp Feed-Through Terminals	Red	GFPL1-PLR	GFPL2-PLR	
• Wallplate Included	Lt Almond	GFPL1-PLT	GFPL2-PLT	
	White	GFPL1-PLW	GFPL2-PLW	

**RESIDENTIAL/COMMERCIAL SPECIFICATION GRADE**



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA®	• Duplex Receptacle	Brown	GFNT1	GFNT2
	• Power Indication LED	Black	GFNT1-E	GFNT2-E
	• Back and Side Wire	Gray	GFNT1-GY	GFNT2-GY
	• 20 Amp Feed-Through Terminals	Ivory	GFNT1-I	GFNT2-I
	• Wallplate Included	Red	—	GFNT2-R
		Lt Almond	GFNT1-T	GFNT2-T
		White	GFNT1-W	GFNT2-W
	• Duplex Receptacle	Brown	GFTR1	GFTR2
	• Power Indication LED	Black	GFTR1-E	GFTR2-E
	• Tamper-Resistant	Gray	GFTR1-GY	GFTR2-GY
• Back and Side Wire	Ivory	GFTR1-I	GFTR2-I	
• 20 Amp Feed-Through Terminals	Red	—	GFTR2-R	
• Wallplate Included	Lt Almond	GFTR1-T	GFTR2-T	
	White	GFTR1-W	GFTR2-W	
• Duplex Receptacle	Black	GFWR1-E*	GFWR2-E*	
• Power Indication LED	White	GFWR1-W*	GFWR2-W*	
• Weather-Resistant				
• Back and Side Wire				
• 20 Amp Feed-Through Terminals				
• Duplex Receptacle	Black	GFWT1-E*	GFWT2-E*	
• Power Indication LED	Gray	GFWT1-GY*	GFWT2-GY*	
• Weather and Tamper-Resistant	Ivory	GFWT1-I*	GFWT2-I*	
• Back and Side Wire	Lt Almond	GFWT1-T*	GFWT2-T*	
• 20 Amp Feed-Through Terminals	White	GFWT1-W*	GFWT2-W*	



GFNT2-R



GFWT1-W



GFNL2-T

\* No self-grounding clip on device

# Protection

## smartlockpro® GFCI Receptacles

### RESIDENTIAL/COMMERCIAL SPECIFICATION GRADE



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA®	<ul style="list-style-type: none"> <li>Duplex Receptacle Guidelight</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> </ul>	Black	GFNL1-E	—
		Ivory	GFNL1-I	GFNL2-I
		Lt Almond	GFNL1-T	GFNL2-T
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Audible Trip Alert</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>	White	GFNL1-W	GFNL2-W
		Ivory	GFTA1-I	GFTA2-I
		Lt Almond	GFTA1-T	GFTA2-T
	<ul style="list-style-type: none"> <li>Combination Switch with Single Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>	White	GFTA1-W	GFTA2-W
		Ivory	GFSW1-I	—
		Lt Almond	GFSW1-T	—
	<ul style="list-style-type: none"> <li>White</li></ul>	White	GFSW1-W	—

## Dual Function AFCI/GFCI Status Indicator Light



### Solid Green LED.

- Load Power ON.
- RESET button is in. Device is in normal working state.
- Load Power OFF.
- RESET button is out. Line & load wires are reversed.



### Solid or Constant Flashing Red LED.

- Load Power ON.
- RESET button is in. Press TEST button & RESET button. If RED indication continues or will not RESET, replace device.
- Load Power OFF.
- RESET button is out. Device has tripped & self-test function detects a potential problem. If RED indication continues or will not RESET, replace device.

## smartlockpro® Dual Function AFCI/GFCI Receptacles

The SmartlockPro AFCI/GFCI Receptacle offers an effective alternative to a Dual Function breaker and features the convenience of localized test and reset. It provides clear visual indication of status making it intuitive for users to assess various conditions such as power availability and GFCI self-test status. The device also distinguishes between a trip caused by a ground fault and a trip caused by an arc fault.

### HOSPITAL GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA®	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate NOT Included</li> </ul>	Brown	AGTR1-0HG	AGTR2-0HG
		Black	AGTR1-HGE	AGTR2-HGE
		Gray	AGTR1-HGG	AGTR2-GY
		Ivory	AGTR1-HGI	AGTR2-HGI
		Red	AGTR1-HGR	AGTR2-HGR
		Lt Almond	AGTR1-HGT	AGTR2-HGT
		White	AGTR1-HGW	AGTR2-HGW

### RESIDENTIAL/COMMERCIAL SPECIFICATION GRADE



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
DECORA®	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Power Indication LED</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> <li>20 Amp Feed-Through Terminals</li> <li>Wallplate Included</li> </ul>	Brown	AGTR1	AGTR2
		Black	AGTR1-E	AGTR2-E
		Gray	AGTR1-GY	AGTR2-GY
		Ivory	AGTR1-I	AGTR2-I
		Lt Almond	AGTR1-T	AGTR2-T
		White	AGTR1-W	AGTR2-W

### LED OFF & Flashes Red Twice Every 5 Seconds.

- Load Power OFF.
- RESET button is out. AFCI trip; press RESET, if device continues to trip, contact an electrician.



### LED is OFF.

- Load Power OFF. RESET button is out. GFCI trip; press RESET, if device will not reset, there is no power on the circuit.

## Surge Protective Receptacles

The value of these receptacles and ease of installation allow for placement anywhere you have a standard electrical outlet. With a small investment, you have the assurance that your equipment is well protected, from a heart monitor in the emergency room, to a computer in the office, or a big screen TV in the living room.

<b>HOSPITAL GRADE</b> Heavy-Duty		NEMA 5-15R 	NEMA 5-20R 
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>15 Amp</b>	<b>20 Amp</b>
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>	Brown	8280	8380
	Blue	8280-B	8380-B
	Gray	—	8380-GY
	Ivory	8280-I	8380-I
	Red	8280-R	8380-R
	Lt Almond	8280-T	—
	Ivory	8280-W	8380-W
	Ivory	—	8381-I
<b>DECORA PLUS™</b> <ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Indicator Light</li> <li>• Audible Alarm</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>  	Blue	T8280-B	T8380-B
	Gray	—	T8380-GY
	Ivory	T8280-I	T8380-I
	Red	T8280-R	T8380-R
	Lt Almond	T8280-T	—
	White	T8280-W	T8380-W
	Ivory	—	8381-IGI
	<ul style="list-style-type: none"> <li>• Single Receptacle</li> <li>• Indicator Light</li> <li>• Audible Alarm</li> <li>• Isolated Ground</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>   	Blue	8280-IGB
Gray		—	8380-IGG
Ivory		8280-IGI	8380-IGI
Orange		8280-IGO	8380-IGO
White		8280-IGW	8380-IGW
White		8280-IGW	8380-IGW
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Audible Alarm</li> <li>• Isolated Ground</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>   	Blue	8280-IGB	8380-IGB
	Gray	—	8380-IGG
	Ivory	8280-IGI	8380-IGI
	Orange	8280-IGO	8380-IGO
	White	8280-IGW	8380-IGW
	White	8280-IGW	8380-IGW



## Surge Protective Receptacles

### COMMERCIAL SPECIFICATION GRADE






2-Pole, 3-Wire • 125 Volt

Color

15 Amp

20 Amp

DECORA PLUS™	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>	Brown	5280	5380
		Blue	5280-B	5380-B
		Gray	5280-GY	5380-GY
		Ivory	5280-I	5380-I
		Red	5280-R	5380-R
		Lt Almond	5280-T	—
		White	5280-W	5380-W
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Isolated Ground</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul> 	Brown	5280-IG	5380-IG
		Blue	5280-IGB	5380-IGB
		Gray	—	5380-IGG
		Ivory	5280-IGI	5380-IGI
		White	5280-IGW	5380-IGW
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Audible Alarm</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul> 	Brown	7280-B	—
		Blue	—	7380-B
		Gray	—	7380-GY
		Ivory	7280-I	7380-I
		White	7280-W	7380-W
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul> 	Brown	T5280	T5380
		Blue	T5280-B	T5380-B
		Black	T5280-E	T5380-E
		Gray	T5280-GY	T5380-GY
White		T5280-W	T5380-W	
<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Indicator Light</li> <li>• Audible Alarm</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> <li>• Wallplate Included</li> </ul>  	Blue	T7280-B	T7380-B	
	Black	T7280-E	T7380-E	
	Ivory	T7280-I	T7380-I	
	Lt Almond	T7280-T	—	
	White	T7280-W	T7380-W	



7380-W



5380-IGI



T5380-W

## 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](http://ashrae.leviton.com) and [title24.leviton.com](http://title24.leviton.com)

### INDUSTRIAL SPECIFICATION GRADE Extra Heavy-Duty




2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp	
STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Split-Circuit, One Outlet Marked “Controlled”</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Brown	5262-1P	5362-1P	
		Blue	5262-1PB	5362-1PB	
		Black	5262-1PE	5362-1PE	
		Gray	5262-1PG	5362-1PG	
		Ivory	5262-1PI	5362-1PI	
		Red	5262-1PR	5362-1PR	
		Lt Almond	5262-1PT	5362-1PT	
		White	5262-1PW	5362-1PW	
		<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Two Outlets Marked “Controlled”</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Brown	5262-2P	5362-2P
			Blue	5262-2PB	5362-2PB
	Black		5262-2PE	5362-2PE	
	Gray		5262-2PG	5362-2PG	
	Ivory		5262-2PI	5362-2PI	
	Green		—	5362-2PN	
	Red		5262-2PR	5362-2PR	
	Lt Almond		5262-2PT	5362-2PT	
	White	5262-2PW	5362-2PW		



5362-1PW

### INDUSTRIAL SPECIFICATION GRADE Heavy-Duty



2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
STANDARD	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Smooth Face</li> <li>• Two Outlets Marked “Controlled”</li> <li>• Back and Side Wire</li> </ul> 	Brown	5262-S2	5362-S2
		Blue	5262-S2B	5362-S2B
		Black	5262-S2E	5362-S2E
		Gray	5262-S2G	5362-S2G
		Ivory	5262-S2I	5362-S2I
		Green	—	5362-S2N
		Red	5262-S2R	5362-S2R
		Lt Almond	5262-S2T	5362-S2T
		White	5262-S2W	5362-S2W



5362-S2G

## Marked "Controlled" Receptacles

### INDUSTRIAL SPECIFICATION GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt

	Color	15 Amp	20 Amp	
<b>STANDARD</b> <ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Back and Side Wire</li> </ul>	Brown	5262-S1	5362-S1	
	Blue	5262-S1B	5362-S1B	
	Black	5262-S1E	5362-S1E	
	Gray	5262-S1G	5362-S1G	
	Ivory	5262-S1I	5362-S1I	
	Green	—	5362-S1N	
	Red	5262-S1R	5362-S1R	
	Lt Almond	5262-S1T	5362-S1T	
	White	5262-S1W	5362-S1W	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> <li>Back and Side Wire</li> </ul>	Brown	16252-2P	16352-2P
Blue		16252-2PB	16352-2PB	
Black		16252-2PE	16352-2PE	
Gray		16252-2PG	16352-2PG	
Ivory		16252-2PI	16352-2PI	
Red		16252-2PR	16352-2PR	
Lt Almond		16252-2PT	16352-2PT	
White		16252-2PW	16352-2PW	
<b>DECORA PLUS™</b> <ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>		Brown	TDR15-S2	TDR20-S2
		Black	TDR15-S2E	TDR20-S2E
	Gray	TDR15-S2G	TDR20-S2G	
	Ivory	TDR15-S2I	TDR20-S2I	
	Lt Almond	TDR15-S2T	TDR20-S2T	
	White	TDR15-S2W	TDR20-S2W	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Back and Side Wire</li> </ul>	Brown	16252-1P	16352-1P
		Blue	16252-1PB	16352-1PB
		Black	16252-1PE	16352-1PE
		Gray	16252-1PG	16352-1PG
Ivory		16252-1PI	16352-1PI	
Red		16252-1PR	16352-1PR	
<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Lt Almond	16252-1PT	16352-1PT	
	White	16252-1PW	16352-1PW	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Brown	TDR15-S1	TDR20-S1
		Black	TDR15-S1E	TDR20-S1E
		Gray	TDR15-S1G	TDR20-S1G
		Ivory	TDR15-S1I	TDR20-S1I
Lt Almond		TDR15-S1T	TDR20-S1T	
White		TDR15-S1W	TDR20-S1W	



TDR20-S2W



16352-1PI



G5362-2TN

## Marked "Controlled" Receptacles

COMMERCIAL SPECIFICATION GRADE		NEMA 5-15R 	NEMA 5-20R 	
2-Pole, 3-Wire • 125 Volt		15 Amp	20 Amp	
STANDARD	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> <li>Side Wire Only</li> </ul> 	Ivory CR015-2PI Lt Almond CR015-2PT White CR015-2PW	CR020-2PI CR020-2PT CR020-2PW	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>  	Brown TBR15-S2 Black TBR15-S2E Gray TBR15-S2G Ivory TBR15-S2I Lt Almond TBR15-S2T White TBR15-S2W	TBR20-S2 TBR20-S2E TBR20-S2G TBR20-S2I TBR20-S2T TBR20-S2W	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Side Wire Only</li> </ul> 	Ivory CR015-1PI Lt Almond CR015-1PT White CR015-1PW	CR020-1PI CR020-1PT CR020-1PW	
	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Split-Circuit, One Outlet Marked "Controlled"</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>  	Brown TBR15-S1 Black TBR15-S1E Gray TBR15-S1G Ivory TBR15-S1I Lt Almond TBR15-S1T White TBR15-S1W	TBR20-S1 TBR20-S1E TBR20-S1G TBR20-S1I TBR20-S1T TBR20-S1W	
	DECORA PLUS™	<ul style="list-style-type: none"> <li>Duplex Receptacle</li> <li>Smooth Face</li> <li>Two Outlets Marked "Controlled"</li> <li>One Type A and one Type C USB Port</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>  	Brown T5633-2B Black T5633-2E Gray T5633-2GY Ivory T5633-2I White T5633-2W Blue T5633-2BU Green T5633-2GN	T5833-2B T5833-2E T5833-2GY T5833-2I T5833-2W T5833-2BU T5833-2GN



CR020-2PW



TBR20-S1G



T5833-2W

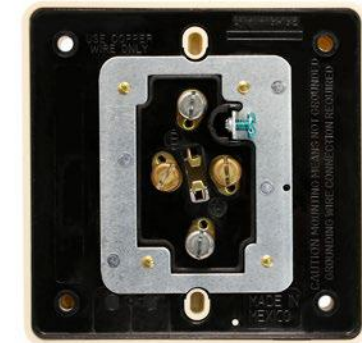
For Lev-lok Marked "Controlled" devices, please refer to Lev-lok section on page 16.  
 For Marked "Controlled" GFCI devices (shown left), please refer to page 32.

## 4-in-1™ Receptacles

Hospital Grade 4-in-1™ Receptacles provide a simple transition in retrofit applications to comply with new receptacle requirements in health care facilities. These devices allow you to increase the number of receptacles in your facility without having to pull new wires.



21254-HI (Front)



21254-HI (Back)



3254-E

4254-Y

### HOSPITAL GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt	Color	15 Amp	20 Amp
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Side Wire Only</li> </ul>	Brown	1254-H	21254-H
	Gray	—	21254-HGY
	Ivory	1254-HI	21254-HI
	Red	1254-HR	21254-HR
	White	1254-HW	21254-HW
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Isolated Ground</li> <li>• Side Wire Only</li> </ul>	Orange	1254-IG	21254-IG
	Ivory	—	21254-IGI
	White	—	21254-IGW
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Surge Protective</li> <li>• Indicator Light</li> <li>• Side Wire Only</li> </ul>	Ivory	8480-I	8490-I
	Red	8480-R	8490-R
	White	8480-W	8490-W
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Surge Protective</li> <li>• Isolated Ground</li> <li>• Indicator Light</li> <li>• Side Wire Only</li> </ul>	Orange	—	8490-IG
	Blue	8480-IGB	8490-IGB
	Ivory	8480-IGI	8490-IGI
	White	8480-IGW	—

### INDUSTRIAL SPECIFICATION GRADE

Heavy-Duty



2-Pole, 3-Wire • 125 Volt	Color	15 Amp	20 Amp
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Side Wire Only</li> </ul>	Brown	1254	21254
	Black	1254-E	21254-E
	Gray	1254-GY	21254-GY
	Ivory	1254-I	21254-I
	Red	1254-R	21254-R
	White	1254-W	21254-W
	Yellow	—	21254-Y
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Surge Protective</li> <li>• Indicator Light</li> <li>• Side Wire Only</li> </ul>	Blue	5480-BU	5490-BU
	Gray	5480-GY	5490-GY
	Ivory	5480-I	5490-I
	Red	5480-R	—
	White	5480-W	5490-W
<ul style="list-style-type: none"> <li>• Quadruplex Receptacle</li> <li>• Surge Protective</li> <li>• Isolated Ground</li> <li>• Indicator Light</li> <li>• Side Wire Only</li> </ul>	Orange	5480-IG	5490-IG
	Blue	—	5490-IGB
	Ivory	—	5490-IGI

### 4-in-1 Receptacle Accessories To be used with Catalog No. 1254 and 21254 devices only

<b>ADAPTER PLATES</b> Required for 4-11/16" box or 2 single gang boxes.	Brown	3254	Orange	3254-OR	<b>PORTABLE BOXES</b> Encloses back of 4-in-1 devices so that they may be used as an outlet box.	Brown	—	Orange	4254-OR
	Blue	3254-BLU	Red	3254-R		Blue	—	Red	—
	Black	3254-E	White	3254-W		Black	4254-E	White	—
	Gray	3254-GY	Yellow	—		Gray	4254-GY	Yellow	4254-Y
	Ivory	3254-I				Ivory	4254-I		



## USB Receptacles

<b>HOSPITAL GRADE</b> Heavy-Duty		NEMA 5-15R 	NEMA 5-20R 	
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>Color</b>	<b>15 Amp</b>	<b>20 Amp</b>
<b>DECORA PLUS™</b>	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• Two Type A USB Ports (3.6 Amp)</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Brown	T5632-HG	T5832-HG
		Black	T5632-HGE	T5832-HE
		Gray	T5632-HGG	T5832-HGG
		Ivory	T5632-HGI	T5832-HGI
		Red	T5632-HGR	T5832-HGR
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• One Type A &amp; One Type C USB Port (5.1 Amp)</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Lt Almond	T5632-HGT	T5832-HGT
		White	T5632-HGW	T5832-HGW
		Brown	T5633-HG	T5833-HG
		Black	T5633-HGE	T5833-HGE
		Gray	T5633-HGY	T5833-HGY
<b>DECORA®</b>	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• One Type A &amp; One Type C USB Port (5.1 Amp)</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Ivory	T5633-HGI	T5833-HGI
		Red	T5633-HGR	T5833-HGR
		Lt Almond	T5633-HGT	T5833-HGT
		White	T5633-HGW	T5833-HGW
		Brown	T5633	T5833
	<ul style="list-style-type: none"> <li>• Duplex Receptacle</li> <li>• One Type A &amp; One Type C USB Port (5.1 Amp)</li> <li>• Smooth Face</li> <li>• Tamper-Resistant</li> <li>• Back and Side Wire</li> </ul> 	Black	T5633-E	T5833-E
		Gray	T5633-GY	T5833-GY
		Ivory	T5633-I	T5833-I
		Lt Almond	T5633-T	T5833-T
		White	T5633-W	T5833-W
<b>COMBO</b>	<ul style="list-style-type: none"> <li>• Four Type A USB Ports (4.2 Amp)</li> <li>• Smooth Face</li> <li>• Back and Side Wire</li> </ul>	Black	USB4P-E	
		Gray	USB4P-GY	
		Ivory	USB4P-I	
		Lt Almond	USB4P-T	
		White	USB4P-W	



T5832-HGW





T5633-T



USB4P-GY

## Combination Straight & Locking Blade Receptacles

<b>INDUSTRIAL SPECIFICATION GRADE</b> Heavy-Duty		NEMA 5-15R 	NEMA L5-15R 	
<b>2-Pole, 3-Wire • 125 Volt</b>		<b>Feed</b>	<b>Color</b>	<b>15 Amp</b>
<b>COMBO</b>	• Duplex Receptacle	Common Feed	Black	4792
	• Smooth Face	2 Hot, 1 Neutral Return	Black	4794-1R
	• Back and Side Wire	2 Hot, 2 Neutral Returns	Black	4795-2R

## Clock Hanger & Display Receptacles

COMMERCIAL SPECIFICATION GRADE				
2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
<b>CLOCK-HANGER</b>	<ul style="list-style-type: none"> <li>Recessed Single Receptacle with Hook on Wallplate</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>	Ivory	T5015-CHI	T5020-CHI
		White	T5015-CHW	T5020-CHW
		Stainless Steel	T5261-CH	T5361-CH
		Brass	T5250-B	T5350-B
<b>DISPLAY</b>	<ul style="list-style-type: none"> <li>Recessed Single Receptacle with Wallplate Featuring Removable Receptacle Cover</li> <li>Smooth Face</li> <li>Tamper-Resistant</li> <li>Back and Side Wire</li> </ul>			



T5361-CH

## Short Strap Receptacles

COMMERCIAL SPECIFICATION GRADE				
2-Pole, 3-Wire • 125 Volt		Color	15 Amp	20 Amp
<b>SHORT STRAP</b>	<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>	Black	5284-SS	5558-SS
		Black	5258-SS	—
<b>4" CVR.</b>	<ul style="list-style-type: none"> <li>Mounted to Round 4" Cover</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>	Black	5059 (Single)	—
		Black	5042 (Duplex)	—



5558-SS

COMMERCIAL SPECIFICATION GRADE				
2-Pole, 3-Wire • 250 Volt		Color	15 Amp	20 Amp
<b>SH. STRAP</b>	<ul style="list-style-type: none"> <li>Single Receptacle</li> <li>Smooth Face</li> <li>Side Wire Only</li> </ul>	Black	5658-SS	5458-SS



5825-W

## Universal (Europlug)

COMMERCIAL SPECIFICATION GRADE				
2-Pole, 3-Wire • 125/250 Volt		Color	15 Amp	16 Amp
<b>DECORA PLUS™</b>	<ul style="list-style-type: none"> <li>Straight Blade and Europlug Duplex Receptacle</li> <li>Smooth Face</li> <li>Back and Side Wire</li> </ul>	Black	5825-E	5835-E
		Ivory	5825-I	5835-I
		Lt Almond	5825-T	5835-T
		White	5825-W	5835-W

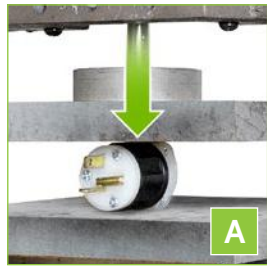
## What is Hospital Grade?

All UL Listed attachment plugs, connectors and receptacles, including hospital grade plugs, connectors and receptacles, must comply with applicable construction and performance requirements in UL 498, the Standard for Safety for Attachment Plugs and Receptacles. In addition to UL Listing requirements for general use devices, hospital grade plugs, connectors and receptacles incorporate additional construction features and are subjected to more stringent performance requirements. These include grounding reliability, assembly integrity, and strength and durability tests. This document highlights just some of these rigorous tests.

### UL Testing for Plugs and Connectors

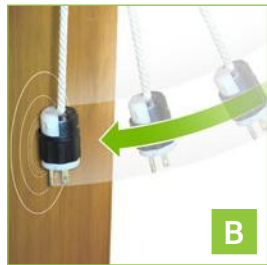
#### Crush Test (A)

A wired plug or connector is placed between two steel plates and subjected to a force which is steadily increased to 500 pounds. "There shall be no breakage, deformation or other effects that may interfere with the function of the device."



#### Mechanical Drop Test (B)

A sample wired plug or connector is suspended horizontally by its attached cord, and released so that it impacts a hard wood surface 45 inches below the point of suspension — repeated for 1300 cycles. "There shall be no breakage, deformation, or other damage which would interfere with the functioning of the device."



#### Cord Pull Test (C)

The cord must remain securely fastened after straight pulls of 30 pounds and rotating pulls (in a 3-inch circle) of 10 pounds for two hours. "Displacement of conductors, insulation, and outer jacket of the flexible cord shall not exceed 1/32 inch. There shall be no cuts, rips, or tears in cord insulation." Heavy-duty cord stress is typical abuse for industrial plugs and connectors.



### UL Testing for Receptacles

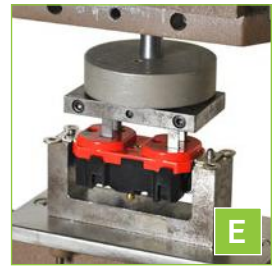
#### Ground Contact Overstress Test (D)

The grounding contact of the receptacle is conditioned by 20 insertions with a .204 inch oversized pin. After conditioning, a 0.184 inch diameter pin shall be inserted in the grounding contact which shall be capable of supporting at least four ounces for one minute. The displacement of the test pin shall not be greater than 0.079 inch (2 mm). There shall not be any breakage that adversely affects the integrity of the enclosure of live parts.



#### Assembly Security Test (E)

A force of 100 pounds is applied through the slots to the base of the receptacle while the yoke is supported at its screw mounting positions. There shall not be any permanent deformation of the yoke that would render the receptacle incapable of functioning as intended.



#### Abrupt Removal of Plug Test (F)

A steel-bodied test plug with brass blades is inserted into the receptacle. A 10 pound weight dropped from 24 inches yanks the plug out of the receptacle. This test is done eight times with the receptacle rotated into different positions to create the greatest stress on its face and contact. After this, the grounding contact must retain a four ounce, 0.184 inch diameter grounding pin, with the receptacle face down, for one minute. There shall be no breakage of the receptacle that interferes with the receptacle function or the integrity of the enclosure. The receptacle shall maintain the grounding path integrity through the receptacle. This test is followed by additional tests for Ground Contact Temperature Rise, Resistance and Fault Current. For more information on the Abrupt Removal Test, please see UL 498.



#### Impact Test (G)

A receptacle mounted in a box is subjected to impact from a 5 pound weight dropped from a height of 18 inches. "There shall be no breakage, deformation or other effect that may interfere with the function of the device."



Leviton is proud to offer a wide array of devices that comply with Hospital Grade Standards. Learn more at: [www.leviton.com/healthcare](http://www.leviton.com/healthcare)

# SOLUTIONS FOR...



Health Care



Food & Beverage



Education



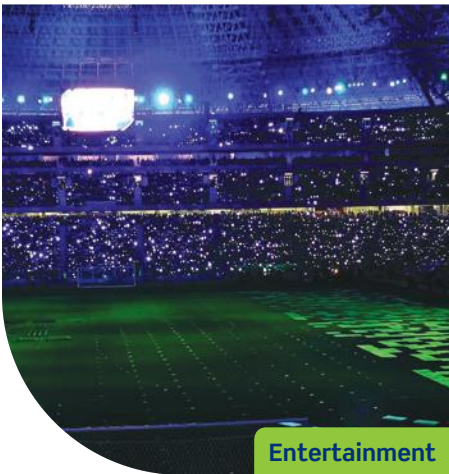
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Oil & Gas



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061021

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