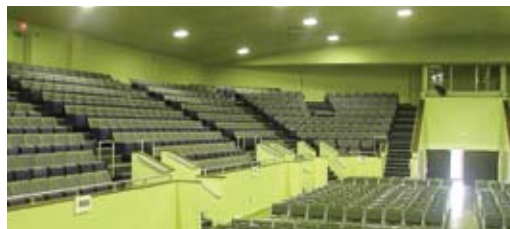


# lev-lok<sup>®</sup>

## Modular Receptacles

Introducing a revolutionary new line of 15 and 20 amp devices engineered for fast and easy installation



## lev-lok<sup>®</sup>

Modular Receptacle System



### Simple & Easy to Use, Yet Provides Secure Connections

Leviton's latest receptacle family is a revolutionary design called the Lev-Lok™ Modular Receptacle System. It consists of a wiring module (locking connector with leads) and a rugged duplex receptacle with solid brass locking connection pins. Place the wiring module over the receptacle's locking pins, twist clockwise and the connection is secured.

Leviton's modular devices address the reliability and performance concerns of specification engineers without sacrificing the contractor's need for fast, easy installation.

- Receptacles constructed with impact-resistant thermoplastic nylon cover and body
- Four corner latches securely fasten the receptacle's face to the body
- Industrial grade receptacle features single-piece, brass wrap-around mounting strap, with integral ground contacts, for continuous conductivity and secure ground path
- Solid brass locking pins for strong, secure connection between receptacle & wiring module
- Backed by a Limited 10-Year Warranty
- Wiring module locks & latches to the receptacle
- Wiring Module ships with protective cover preventing debris from entering contacts until receptacle is attached
- Wiring module includes factory-installed circuit ID label. Electricians can save a step by labeling device locations during rough-in
- Receptacles offered in commercial, industrial and hospital grades; in both conventional and tamper-resistant configurations

<b>Product Features</b>	
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Hospital Grade	6
GFCI	7
<b>Installation Overview</b>	
<b>Specification Sheets</b>	
<b>Commercial Grade</b>	
• Standard Face: M5262-S, M5362-S, MT562-S, MT563-S	9
• Decora®: M1626, MT162, M1636, MT163	11
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<b>Wall Plates - Plastic, Nylon, Metal: Single and Two-Gang</b>	
<b>Receptacles and Switches with Wire Leads</b>	

## Simple...

### Designed with the busy contractor in mind.

Wiring Modules arrive equipped with a protective cover and a circuit ID label. The protective cover keeps the Lev-Lok module's contacts debris-free until the receptacle is installed.

Use the wiring module's circuit ID label and make walkthrough troubleshooting faster and easier.



Wiring module with protective cover

## Easy...

### Connect and twist to lock.

In two steps, the receptacle is securely attached to the module. Place the module over the receptacle's connection pins and twist clockwise to lock. The locking design allows only one module orientation.

Replacement is just as easy. Reverse the two steps. Turn module counter clockwise to unlock and remove.



Place wiring module over connection pins

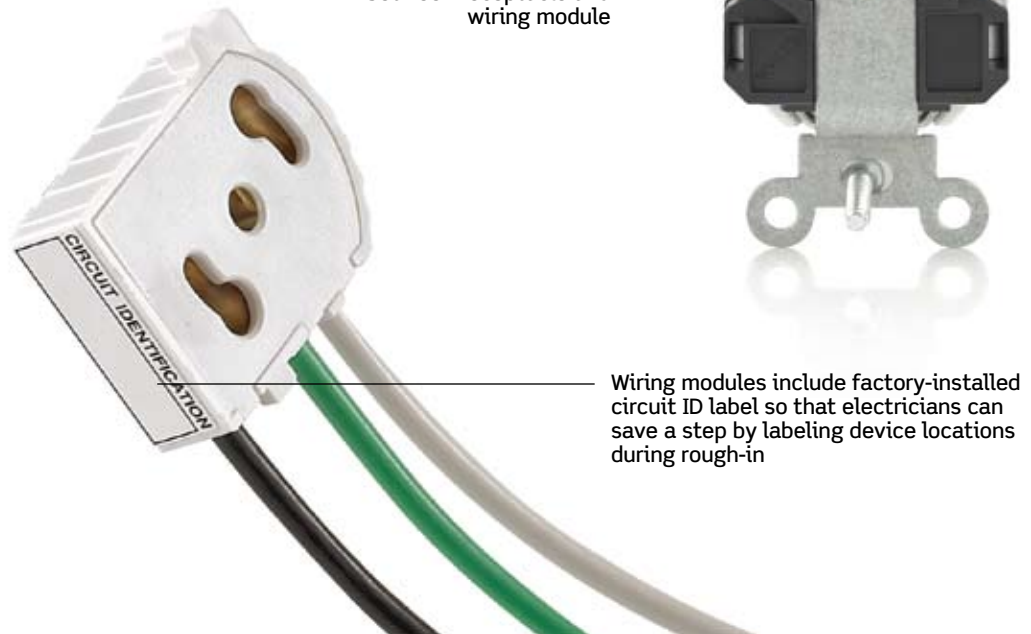
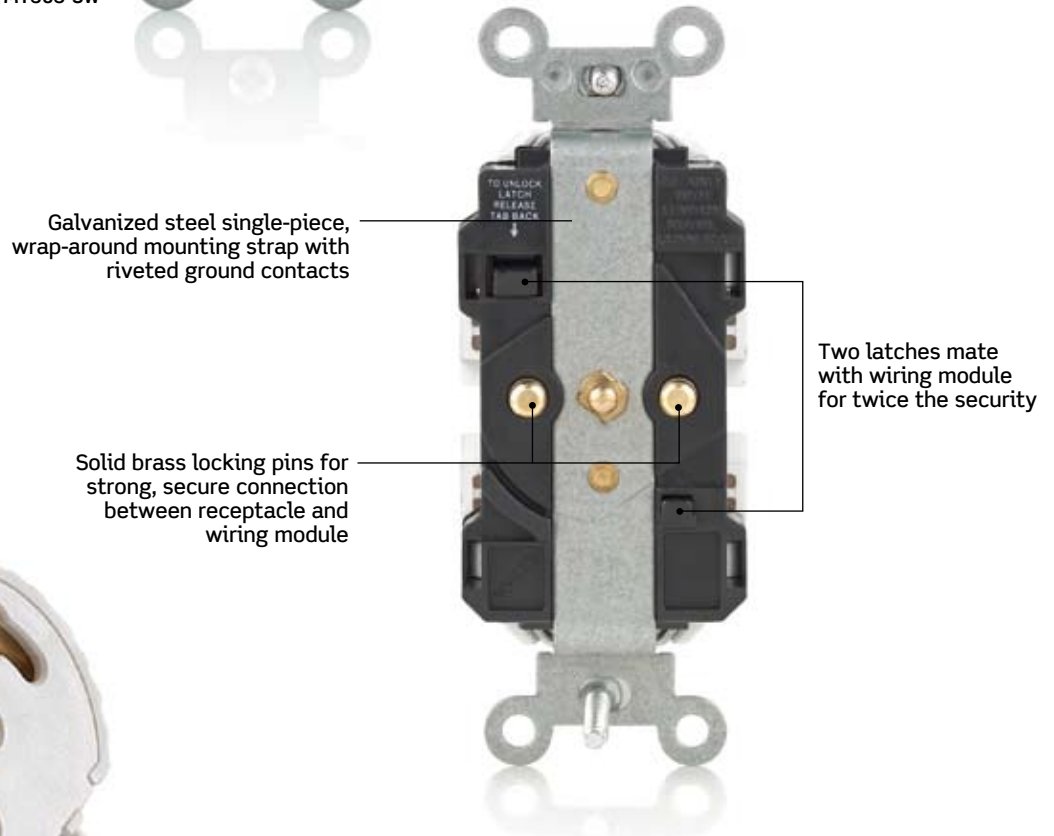
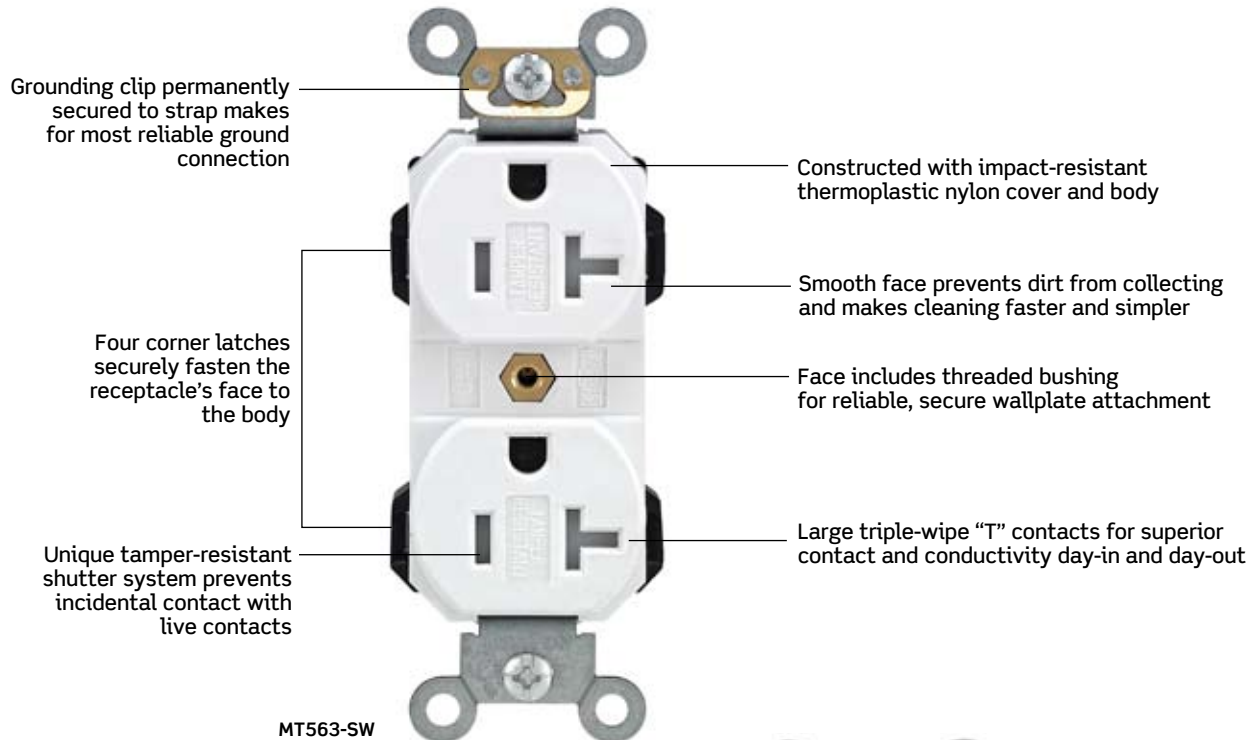
## Secure...

### Lock & latch system.

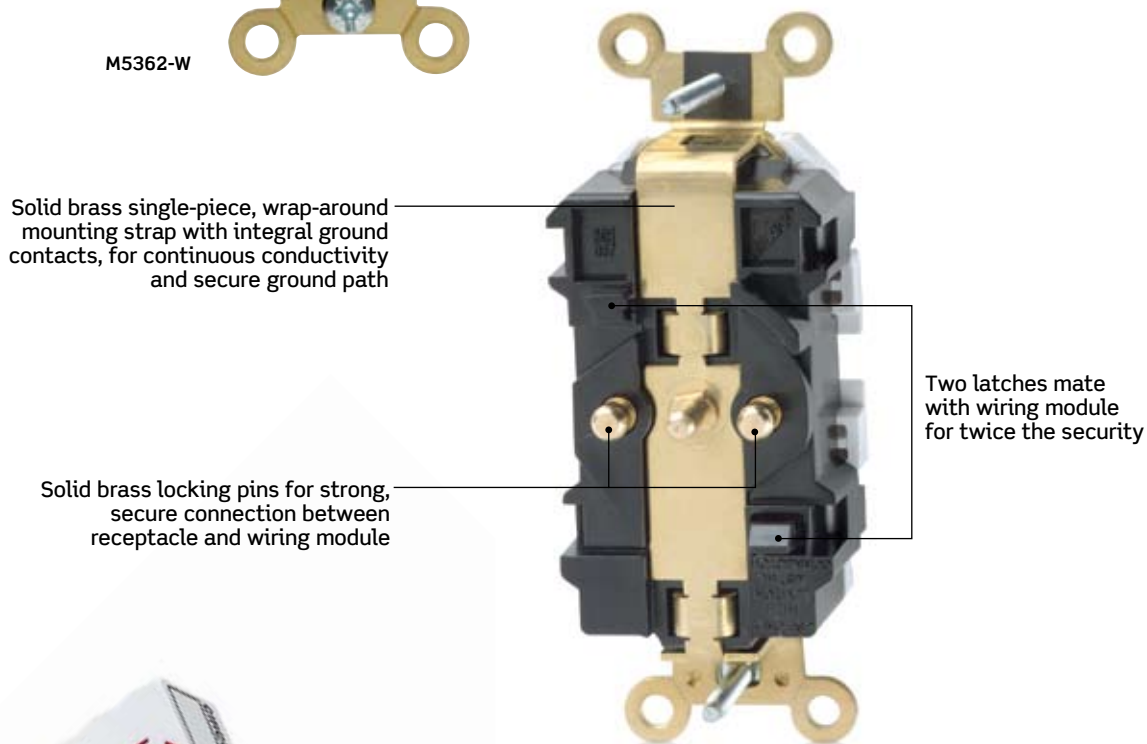
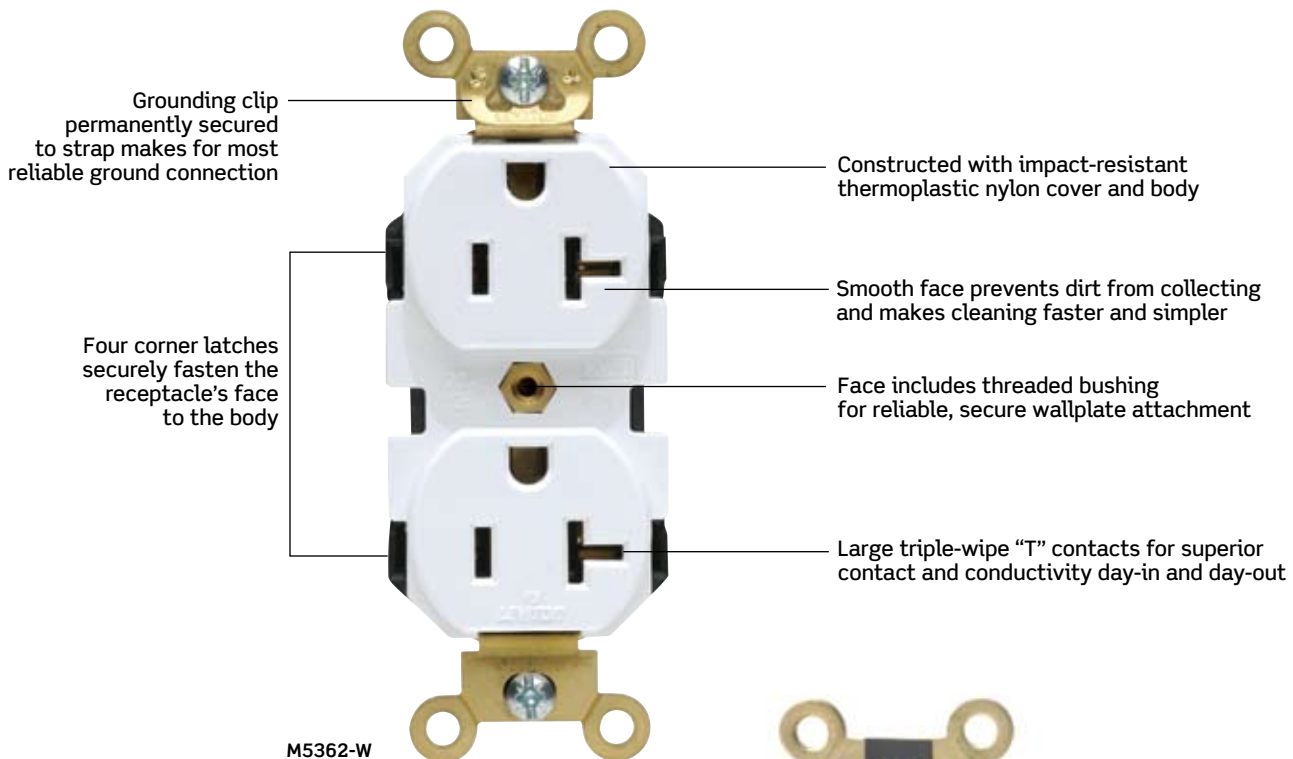
Leviton's unique connection system locks and latches the Lev-Lok™ wiring module to the receptacle providing double the security without adding to the assembly steps.



Wiring module locked and latched







Grounding clip permanently secured to strap makes for most reliable ground connection

Smooth receptacle face makes cleaning faster and simpler

Constructed with impact-resistant thermoplastic nylon cover and body

Four corner latches securely fasten the receptacle's face to the body

M1636-HGW

Nickel-plated brass single-piece, wrap around mounting strap with integral ground contacts for continuous conductivity and secure ground path

Two latches mate with wiring module for twice the security

Solid brass locking pins for strong, secure connection between receptacle and wiring module

Wiring Module (MSTWL-A) ships in clear polybag with protective cover preventing debris from entering contacts until receptacle is attached

Impact resistant nylon cover withstands abuse

Advanced electronics offers superior resistance to surges and over-voltages

Green LED indicator light:  
When illuminated, it indicates power is present

Look for the Lock! Patented lockout feature prevents RESET if the GFCI is mis-wired or the GFCI circuit is no longer functioning properly.

Grounding clip permanently secured to strap makes for most reliable ground connection

M7599-I

Solid brass locking pins for strong, secure connection between receptacle and wiring module

Two latches mate with wiring module for twice the security

MSTWL-A  
Right Angle  
Wiring Module

Right Angle Wiring Module makes GFCI easier to install and reduces footprint in the box.

TO REMOVE LABEL  
PULL TAB BACK AND  
OFF. CONNECT MODULE  
TO RECEPTACLE PINS  
AND TURN CLOCKWISE  
TO LOCK.

# Modular Receptacles are Easy to Install

## ROUGH-IN STEPS

### 1 - Attach MSTWL Wiring Module

- Attach wiring module. Pre-stripped leads = one less tool.
- Peel back the module's protective cover to test.
- Place the protective cover back over the contacts.
- Label circuit using the factory installed circuit ID label.



### 2 - Ready for Drywall & Painting

- Place wired and protected module inside the box.
- Finish the room - drywall, paint, flooring and don't worry about the wiring.



## FINISHING STEPS

### 3 - Make the Receptacle Connection

- Remove the wiring module's protective cover.
- Place wiring module over receptacle's connection pins. Twist clockwise - receptacle is secured.



### 4 - Finished and Ready for Use!

- Secure the receptacle's strap and wallplate.





# Commercial Grade Modular Devices 15 & 20 Amp Duplex

Straight Blade Receptacles, 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M5262-S, M5362-S, MT562-S, MT563-S, MSTWL

**Application**

In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial and institutional installations where UL Federal Specification WC-596 standard of mechanical and electrical life is specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Galvanized Steel w/riveted ground contact
Ground Clip	Brass
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Bushing	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, Fed. Spec. WC-596, UL 498, CSA C22.2 No. 42, ANCE NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

Description	Color	15A 125V, NEMA 5-15R		20A 125V, NEMA 5-20R	
		Standard	Tamper-Resistant	Standard	Tamper-Resistant
Duplex Receptacles	Brown	M5262-S	MT562-S	M5362-S	MT563-S
	Ivory	M5262-SI	MT562-SI	M5362-SI	MT563-SI
	White	M5262-SW	MT562-SW	M5362-SW	MT563-SW
	Black	—	—	—	—
	Blue	—	—	—	—
	Gray	M5262-GYS	MT562-SGY	M5362-GYS	MT563-SGY
	Red	—	—	—	—
	Light Almond	M5262-ST	MT562-ST	M5362-ST	MT563-ST
Description		Cat. No.			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			

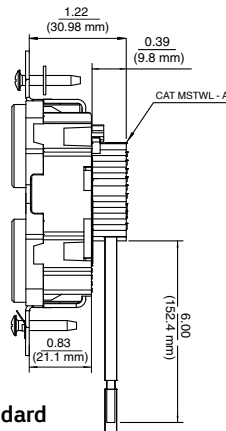
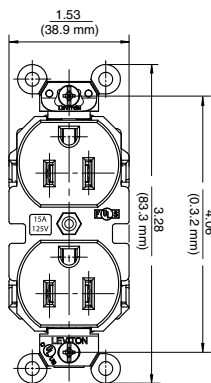


M5262 15Amp-125 Volts

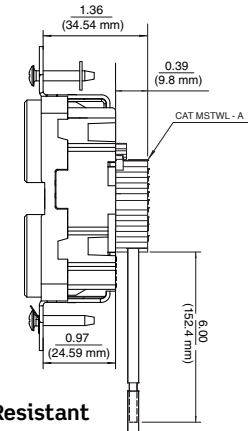
Dimensions apply to

Cat. Nos.

M5262-S, M5362-S,  
MT562-S, MT563-S & MSTWL



Standard

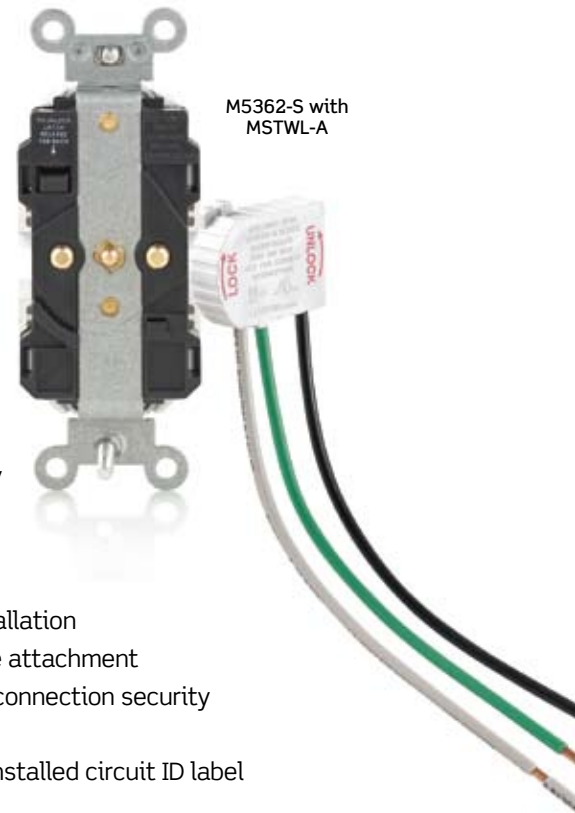


Tamper-Resistant

lev-lok® M5262-S, M5362-S, MT562-S, MT563-S, MSTWL

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding duplex modular receptacles shall be Leviton Underwriters Laboratories Listed, UL Federal Specification WC-596, and comply with CSA requirements. Receptacle shall include galvanized steel strap, locking pin and latch wiring assembly, and center bushing. Ratings and colors as scheduled on plan.



**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle’s face to the body
- Large triple-wipe, brass “T” line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6” length on MSTWL series wiring modules
- Galvanized steel, wrap-around mounting strap with riveted ground contacts for continuous conductivity and secure ground path
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-Year Warranty

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature Rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Rating:	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), UL Federal Specification WC-596 and CSA C22.2 No. 42 and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	

# Commercial Grade Modular Devices 15 & 20 Amp Duplex

Decora Plus™ Straight Blade Receptacles, 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M1626, MT162, M1636, MT163, MSTWL

**Application**

In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial and institutional installations where UL 498 standard of mechanical and electrical life is specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Galvanized Steel with riveted ground contacts
Ground Clip	Brass
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, UL 498, CSA C22.2 No. 42, NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

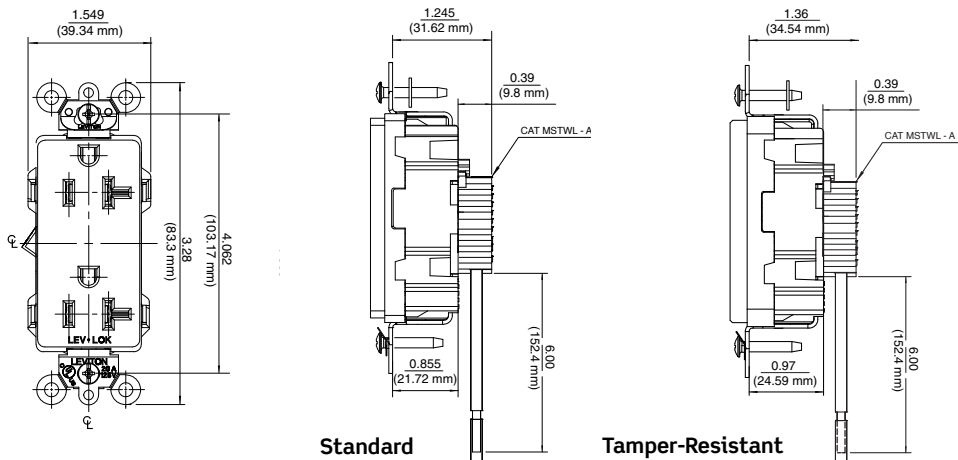
Description	Color	15A 125V, NEMA 5-15R		20A 125V, NEMA 5-20R	
		Standard	Tamper-Resistant	Standard	Tamper-Resistant
Duplex Receptacles	Brown	M1626	MT162	M1636	MT163
	Ivory	M1626-I	MT162-I	M1636-I	MT163-I
	White	M1626-W	MT162-W	M1636-W	MT163-W
	Black	M1626-E	MT162-E	M1636-E	MT163-E
	Blue	M1626-B	MT162-B	M1636-B	MT163-B
	Gray	M1626-GY	MT162-GY	M1636-GY	MT163-GY
	Red	M1626-R	MT162-R	M1636-R	MT163-R
	Light Almond	M1626-T	MT162-T	M1636-T	MT163-T
<b>Description</b>		<b>Cat. No.</b>			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			



M1636 20Amp-125 Volts

Dimensions apply to  
Cat. Nos.

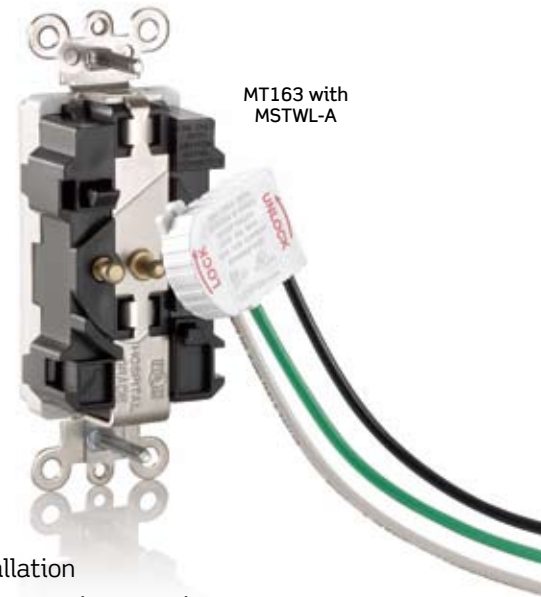
M1626, MT162, M1636,  
MT163 & MSTWL-A



lev-lok® M1626, MT162, M1636, MT163, MSTWL

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding duplex modular receptacles shall be Leviton Underwriters Laboratories Listed UL 498 and CSA Certified with galvanized steel strap, locking pin and latch wiring assembly. Ratings and colors as scheduled on plan.



MT163 with MSTWL-A

**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Galvanized steel, wrap-around mounting strap with riveted ground contacts
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed Circuit ID label
- Backed by a limited 10-Year Warranty

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Ratings	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification	Leads identified in accordance with UL 498 (black, white, and green)
Product Identification	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability	Rated V-2 per UL 94
Operating Temperature	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), CSA C22.2 No. 42 Certification and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	



# Commercial Grade Modular Devices 15 & 20 Amp Duplex

SmartLockPRO® GFCI Straight Blade Receptacles 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M7599, MT759, M7899, MT789, MSTWL-A

**Application**

In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial and institutional installations where UL 943 Class A(GFCI) and UL 498(Receptacle) standards of mechanical and electrical life are specified.



M7599-I with MSTWL-A

**MATERIALS**

Component	Material
Cover	Nylon
Base	Polycarbonate
Mounting Strap	Galvanized Steel with riveted ground contact
Ground Clip	Brass
Line Contacts	0.031" Thick Brass, Double Wipe (15A) or Triple Wipe (20A)
Locking Pins	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, ANSI C-73, UL 943 Class A(GFCI) , UL 498 (Receptacle), CSA C22.2 No. 42, NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

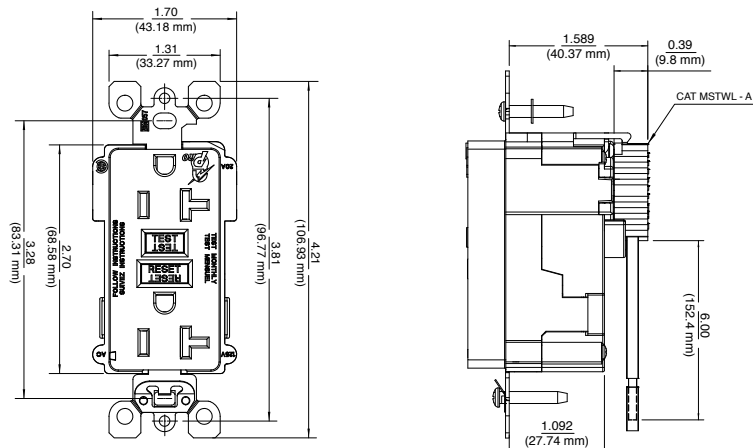
Description	Color	15A 125V, NEMA 5-15R		20A 125V, NEMA 5-20R	
		Standard	Tamper- Resistant	Standard	Tamper- Resistant
Duplex Receptacles	Brown	M7599	MT759	M7899	MT789
	Ivory	M7599-I	MT759-I	M7899-I	MT789-I
	White	M7599-W	MT759-W	M7899-W	MT789-W
	Black	M7599-E	MT759-E	M7899-E	MT789-E
	Gray	M7599-GY	MT759-GY	M7899-GY	MT789-GY
	Red	M7599-R	MT759-R	M7899-R	MT789-R
	Light Almond	M7599-T	MT759-T	M7899-T	MT789-T
Description		Cat. No.			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			



M7899 20Amp-125 Volts

Dimensions apply to Cat. Nos.

M7599, MT759, M7899, MT789 & MSTWL-A



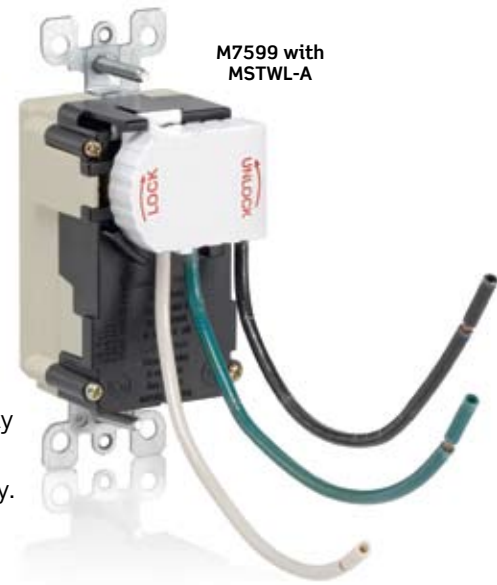
lev-lok® M7599, MT759, M7899, MT789, MSTWL-A

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding GFCI duplex modular receptacles with lockout and end-of-life indication shall be Leviton Underwriters Laboratories Listed UL 943 Class A(GFCI) and UL 498(Receptacle) and CSA Certified with galvanized strap, locking pin and latch wiring assembly. Ratings and colors as scheduled on plan.

**FEATURES AND BENEFITS**

- GFCI protects one duplex receptacle. No feed-through capability.
- Constructed with impact-resistant nylon cover
- Large triple-wipe, brass “T” line contacts on 20A for superior contact and conductivity
- The SmartLockPRO receptacle automatically tests the GFCI every time the RESET button is pushed. The GFCI will not reset if the GFCI circuit is not functioning properly.
- Built-in end-of-life indication. If the SmartLockPRO receptacle can no longer provide GFCI protection, it will not reset and no power is supplied to the face.
- Trip threshold meets or exceeds UL requirements for tripping time.
- Right Angle Wiring module’s thin profile makes it easier to place GFCI receptacle in the box.
- #12 AWG THHN wire leads, 6” length on MSTWL series wiring modules
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed Circuit ID label



M7599 with MSTWL-A

**2 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	1500V minimum per UL 498
Working Voltage:	125V as rated
Current Interrupting:	2kA
Trip Level	5 mA plus or minus 1 mA
Temperature rise:	Maximum 30°C temperature rise at full-rated current after 150 cycles of overload at 150% of rated current
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -35°C to 65°C (-31°F to 149°F)
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), CSA C22.2 No. 42 Certification and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	

lev-lok® M7599, MT759, M7899, MT789, M7899, MT789, MSTWL-A

# Industrial Grade Modular Devices 15 & 20 Amp Duplex

Straight Blade Receptacles, 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M5262, M5362, M5262-SG, M5362-SG, MSTWL

**Application**

In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial, industrial and institutional installations where UL Federal Specification WC-596 standard of mechanical and electrical life is specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Brass with integral ground contact
Ground Clip	Brass
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Bushing	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("SG" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, Fed. Spec. WC-596, UL 498, CSA C22.2 No. 42, ANCE NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

Description	Color	15A 125V, NEMA 5-15R		20A 125V, NEMA 5-20R	
		Standard	Tamper-Resistant	Standard	Tamper-Resistant
Duplex Receptacles	Brown	M5262	M5262-SG	M5362	M5362-SG
	Ivory	M5262-I	M5262-SGI	M5362-I	M5362-SGI
	White	M5262-W	M5262-SGW	M5362-W	M5362-SGW
	Black	M5262-E	M5262-SGE	M5362-E	M5362-SGE
	Blue	M5262-B	M5262-SGB	M5362-B	M5362-SGB
	Gray	M5262-GY	M5262-SGG	M5362-GY	M5362-SGG
	Red	M5262-R	M5262-SGR	M5362-R	M5362-SGR
	Light Almond	M5262-T	M5262-SGT	M5362-T	M5362-SGT
Description		Cat. No.			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			

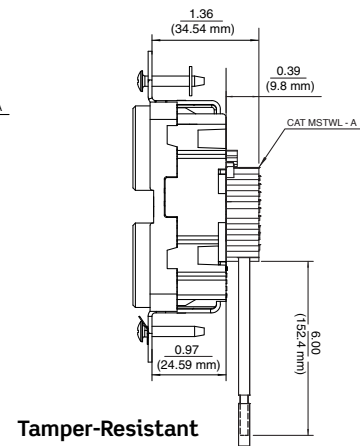
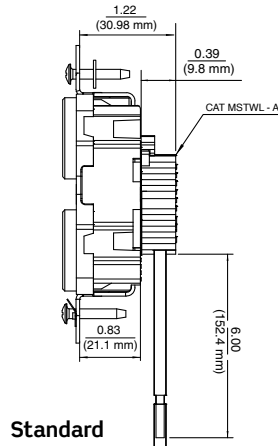
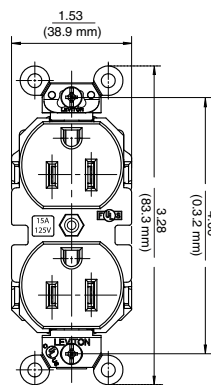
lev-lok® M5262, M5362, M5262-SG, M5362-SG, MSTWL



**M5262 15Amp-125 Volts**

Dimensions apply to  
Cat. Nos.

M5262, M5362, M5262-SG,  
M5362-SG & MSTWL-A



**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding duplex modular receptacles shall be Leviton Underwriters Laboratories Listed, UL Federal Specification WC-596, and comply with CSA requirements. Receptacle shall include single piece strap, locking pin and latch wiring assembly, and center bushing. Ratings and colors as scheduled on plan.



**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Solid brass, wrap-around mounting strap with integral ground contacts for continuous conductivity and secure ground path
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-Year Warranty

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature Rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Rating:	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), UL Federal Specification WC-596 and CSA C22.2 No. 42 and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	



# Hospital Grade, Steel Strap, Modular Devices 15 & 20 Amp Duplex

Straight Blade Receptacles, 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M8200-H, MT820, M8300-H, MT830, MSTWL

**Application**

In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial, industrial and institutional installations where UL Federal Specification WC-596 and UL 498 HG standards of mechanical and electrical life are specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Galvanized Steel with riveted ground contacts
Ground Clip	Brass
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Bushing	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, Fed. Spec. WC-596, UL 498 HG, CSA C22.2 No. 42 HG, ANCE NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

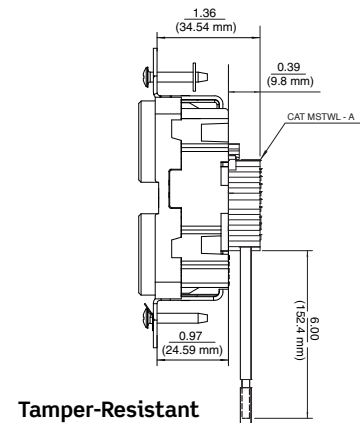
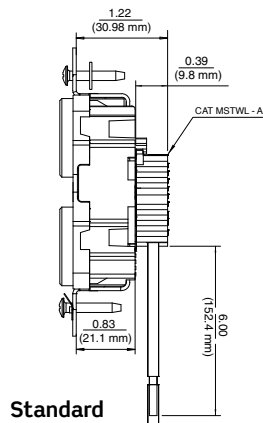
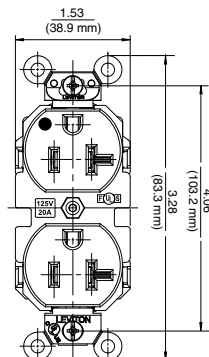
Description	Color	15A 125V, NEMA 5-15R		20A 125V, NEMA 5-20R	
		Standard	Tamper-Resistant	Standard	Tamper-Resistant
Duplex Receptacles	Brown	—	—	—	—
	Ivory	M8200-HI	MT820-I	M8300-HI	MT830-I
	White	M8200-HW	MT820-W	M8300-HW	MT830-W
	Black	—	—	—	—
	Blue	—	—	—	—
	Gray	M8200-HGY	MT820-GY	M8300-HGY	MT830-GY
	Red	M8200-HR	MT820-R	M8300-HR	MT830-R
	Light Almond	—	—	—	—
Description		Cat. No.			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			

lev-lok®

M8300 20Amp-125 Volts

Dimensions apply to  
Cat. Nos.

M8200-H, MT820,  
M8300-H, MT830 & MSTWL - A



lev-lok® M8200-H, MT820, M8300-H, MT830, MSTWL

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding duplex modular receptacles shall be Leviton Underwriters Laboratories Listed, UL Federal Specification WC-596, UL 498 HG and comply with CSA requirements. Receptacle shall include galvanized steel strap, locking pin and latch wiring assembly, and center bushing. Ratings and colors as scheduled on plan.

**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Galvanized steel, wrap-around mounting strap with riveted ground contacts for continuous conductivity and secure ground path
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-Year Warranty



M8200 with MSTWL-A

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature Rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Rating:	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), UL Federal Specification WC-596 and CSA C22.2 No. 42 and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	

# Hospital Grade Modular Devices 15 & 20 Amp Duplex

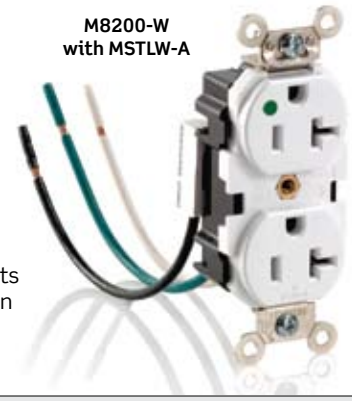
Straight Blade Receptacles, 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M8200, M8200-SG, M8200-PL, MRI15, M8300, M8300-SG, M8300-PL, MRI20, MSTWL

**Application**



In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial, industrial and institutional installations where UL Federal Specification WC-596 and UL 498 HG standards of mechanical and electrical life is specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Single Piece Nickel-Plated Brass with integral ground contact (Brass for MRI series)
Ground Clip	Nickel-Plated Brass (Brass for MRI series)
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Bushing	Solid Brass
Mounting Screws	Triple Combination Head, Steel (Brass for MRI Series)
Shutter Mechanism ("SG" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, Fed. Spec. WC-596, UL 498 HG, CSA C22.2 No. 42 HG, ANCE NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

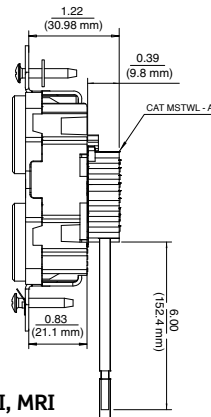
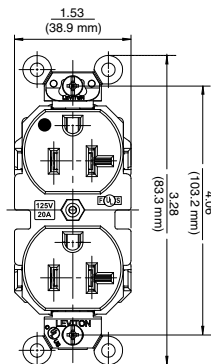
Description	Color	15A 125V, NEMA 5-15R 				20A 125V, NEMA 5-20R 			
		Standard	Tamper-Resistant	Power Indication	MRI*	Standard	Tamper-Resistant	Power Indication	MRI*
Duplex Receptacles	Brown	M8200	M8200-SG	—	—	M8300	M8300-SG	—	—
	Ivory	M8200-I	M8200-SGI	M8200-PLI	MRI15-I	M8300-I	M8300-SGI	M8300-PLI	MRI20-I
	White	M8200-W	M8200-SGW	M8200-PLW	MRI15-W	M8300-W	M8300-SGW	M8300-PLW	MRI20-W
	Black	M8200-E	M8200-SGE	—	—	M8300-E	M8300-SGE	—	—
	Blue	M8200-B	M8200-SGB	—	—	M8300-B	M8300-SGB	—	—
	Gray	M8200-GY	M8200-SGG	M8200-PLG	MRI15-GY	M8300-GY	M8300-SGG	M8300-PLG	MRI20-GY
	Red	M8200-R	M8200-SGR	M8200-PLR	MRI15-R	M8300-R	M8300-SGR	M8300-PLR	MRI20-R
	Light Almond	M8200-T	M8200-SGT	M8200-PLT	MRI15-T	M8300-T	M8300-SGT	M8300-PLT	MRI20-T
Description		Cat. No.		*MRI Series receptacles feature components made of non-ferrous metals that are safe for use in high magnetic field environments.					
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A							
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA							



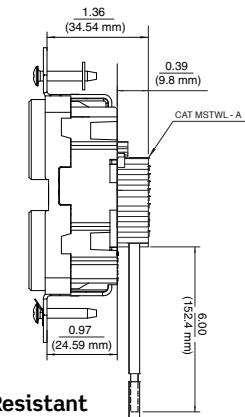
**M8300 20Amp-125 Volts**

**Dimensions apply to Cat. Nos.**

M8200, M8200-SG, M8200-PL, MRI15, M8300, M8300-SG, M8300-PL, MRI20 & MSTWL-A



Standard, PI, MRI



Tamper-Resistant

lev-lok® M8200, M8200-SG, M8200-PL, MRI15, M8300, M8300-SG, M8300-PL, MRI20, MSTWL

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding duplex modular receptacles shall be Leviton Underwriters Laboratories Listed, UL Federal Specification WC-596, UL 498 HG and comply with CSA requirements. Receptacle shall include single piece strap, locking pin and latch wiring assembly, and center bushing. Ratings and colors as scheduled on plan.



M8200 with MSTWL-A

**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle's face to the body
- Large triple-wipe, brass "T" line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6" length on MSTWL series wiring modules
- Nickel-plated steel, wrap-around mounting strap with integral ground contacts for continuous conductivity and secure ground path
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Receptacle face includes threaded brass bushing for reliable, secure wallplate attachment
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective cover and factory-installed circuit ID label
- Backed by a limited 10-Year Warranty

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature Rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Rating:	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), UL Federal Specification WC-596 and CSA C22.2 No. 42 and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	

Leviton® M8200, M8200-SG, M8200-PL, MRI15, M8300, M8300-SG, M8300-PL, MRI20, MSTWL



# Hospital Grade Modular Devices 15 & 20 Amp Duplex

## Decora Plus™ Straight Blade Receptacles 2-Pole, 3-Wire Grounding

### Cat. Nos.

M1626-HG, MT162-HG, M1626-PL, M1636-HG, MT163-HG, M1636-PL, MSTWL

### Application



In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial and institutional installations where UL Federal Specification WC-596 and UL 498 HG standards of mechanical and electrical life are specified.



## MATERIALS

Component	Material
Cover	Nylon
Base	Nylon
Mounting Strap	Single Piece Nickel-Pated Brass with integral ground contact
Ground Clip	Nickel-Plated Brass
Line Contacts	0.040" Thick Brass
Locking Pins	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, Fed. Spec. WC-596, UL 498 HG, CSA C22.2 No. 42 HG, ANCE NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

## ORDERING INFORMATION

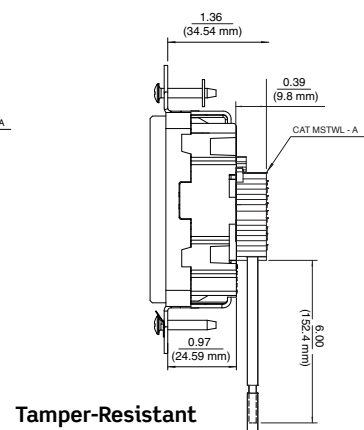
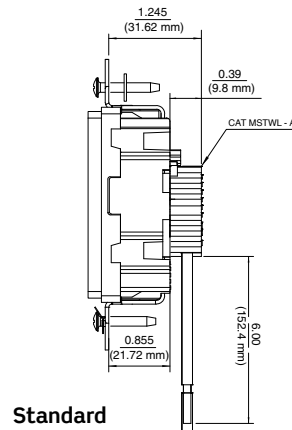
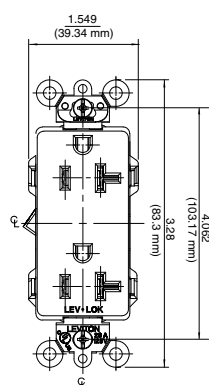
Description	Color	15A 125V, NEMA 5-15R 			20A 125V, NEMA 5-20R 		
		Standard	Tamper-Resistant	Power Indication	Standard	Tamper-Resistant	Power Indication
Duplex Receptacles	Brown	M1626-HG0	—	—	M1636-HG0	—	—
	Ivory	M1626-HGI	MT162-HGI	M1626-PLI	M1636-HGI	MT163-HGI	M1636-PLI
	White	M1626-HGW	MT162-HGW	M1626-PLW	M1636-HGW	MT163-HGW	M1636-PLW
	Black	M1626-HGE	—	—	M1636-HGE	—	—
	Blue	M1626-HGB	—	—	M1636-HGB	—	—
	Gray	M1626-HGG	MT162-HGG	M1626-PLG	M1636-HGG	MT163-HGG	M1636-PLG
	Red	M1626-HGR	MT162-HGR	M1626-PLR	M1636-HGR	MT163-HGR	M1636-PLR
	Light Almond	M1626-HGT	—	M1626-PLT	M1636-HGT	—	M1636-PLT
Description		Cat. No.					
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A					
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA					

lev-lok®

M8300 20Amp-125 Volts

Dimensions apply to  
Cat. Nos.

M1626-HG, MT162-HG,  
M1626-PL, M1636-HG,  
MT163-HG, M1636-PL & MSTWL-A



lev-lok® M1626-HG, MT162-HG, M1626-PL, M1636-HG, MT163-HG, M1636-PL, MSTWL

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding Decora Plus duplex modular receptacles shall be Leviton Underwriters Laboratories Listed, UL 498 HG and CSA Certified with single piece strap and locking pin and latch wiring assembly. Ratings and colors as scheduled on plan.



M1626-HGI with MSTWL-A

**FEATURES AND BENEFITS**

- Constructed with impact-resistant thermoplastic nylon cover and body
- Smooth face prevents dirt from collecting
- Four corner latches securely fasten the receptacle’s face to the body
- Large triple-wipe, brass “T” line contacts for superior contact and conductivity
- #12 AWG THHN wire leads, 6” length on MSTWL series wiring modules
- Nickel-plated brass single-piece, wrap-around mounting strap with integral ground contact for continuous conductivity and secure ground path
- Grounding clip permanently secured to strap for easy, simple, and secure installation
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL wiring module shipped separately with protective label and factory-installed Circuit ID label
- Backed by a limited 10-Year Warranty

**10 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	2000V minimum per UL 498
Maximum Working Voltage:	125V as rated
Current Interrupting:	Certified for current interrupting at full-rated current
Temperature rise:	Maximum 30°C temperature rise at full-rated current after 250 cycles of overload at 200% of rated current
AC Horsepower Ratings	15A = 1/2 HP, 20A = 1 HP
<b>Mechanical</b>	
Lead Identification	Leads identified in accordance with UL 498 (black, white, and green)
Product Identification	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability	Rated V-2 per UL 94
Operating Temperature	From -40°C (without impact) to 60°C
<b>Testing and Code Compliance</b>	The receptacles listed herein comply with UL 498 HG Listing (UL file # E13399) and CSA C22.2 No. 42 HG. They meet Fed. Spec. and Mexican NOM standards. These receptacles also meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.

lev-lok® M1626-HG, MT162-HG, M1636-HG, MT163-HG, M1636-PL, M1636-PL, MSTWL

**Leviton Manufacturing Co., Inc.**

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# Hospital Grade Modular Devices 15 & 20 Amp Duplex

SmartLockPRO® GFCI Straight Blade Receptacles 2-Pole, 3-Wire Grounding

**Cat. Nos.**

M7599-HG, MT759-HG, M7899-HG, MT789-HG, MSTWL-A

**Application**



In accordance with the NEC, these devices are suitable for use in all 15 or 20 ampere branch circuits of 125 Volts in commercial, industrial and institutional installations where UL 943 Class A(GFCI) UL 498 HG(Receptacle) standards of mechanical and electrical life are specified.



**MATERIALS**

Component	Material
Cover	Nylon
Base	Polycarbonate
Mounting Strap	Galvanized steel with riveted ground contact
Ground Clip	Brass
Line Contacts	0.031" Thick Brass, Double Wipe (15A) or Triple Wipe (20A)
Locking Pins	Solid Brass
Mounting Screws	Triple Combination Head, Steel
Shutter Mechanism ("MT" versions)	Delrin® Acetal
Certifications and Code Compliance	NEMA WD-1&6, ANSI C-73, UL 943 Class A(GFCI) , UL 498 (Receptacle), CSA C22.2 No. 42, NOM 057
Wiring Module	Material
Wire Leads	6", #12 AWG THHN 1 Hot Lead (Black), 1 Neutral Lead (White), 1 Ground Lead (Green)
Contacts	Brass
Housing	Polycarbonate

**ORDERING INFORMATION**

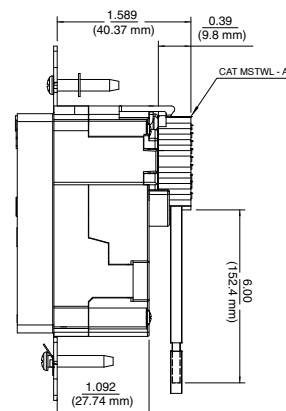
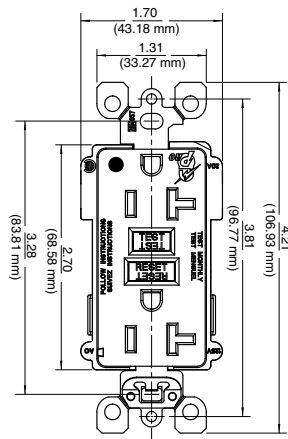
Description	Color	15A 125V, NEMA 5-15R 		20A 125V, NEMA 5-20R 	
		Standard	Tamper-Resistant	Standard	Tamper-Resistant
Duplex Receptacles	Brown	M7599-HG0	MT759-HG0	M7899-HG0	MT789-HG0
	Ivory	M7599-HGI	MT759-HGI	M7899-HGI	MT789-HGI
	White	M7599-HGW	MT759-HGW	M7899-HGW	MT789-HGW
	Black	M7599-HGE	MT759-HGE	M7899-HGE	MT789-HGE
	Gray	M7599-HGY	MT759-HGY	M7899-HGY	MT789-HGY
	Red	M7599-HGR	MT759-HGR	M7899-HGR	MT789-HGR
	Light Almond	M7599-HGT	MT759-HGT	M7899-HGT	MT789-HGT
Description		Cat. No.			
Wiring Module – Right Angle, Stranded Wire Leads		MSTWL-A			
Wiring Module – Right Angle, Solid Wire Leads		MSTWL-SDA			



M7899-HG 20Amp-125 Volts

Dimensions apply to  
Cat. Nos.

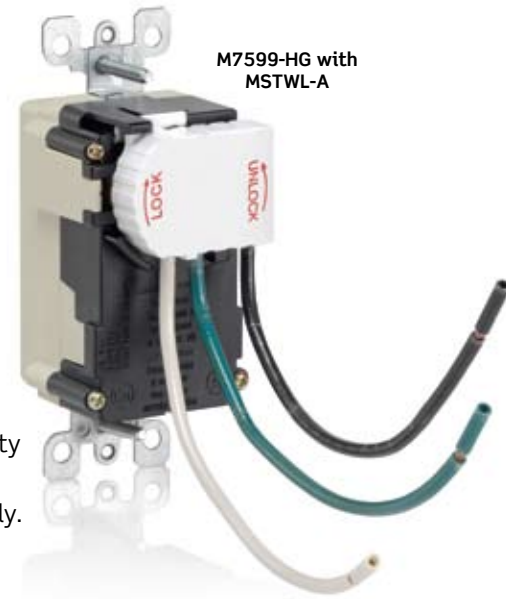
M7599-HG, MT759-HG,  
M7899-HG, MT789-HG & MSTWL-A



lev-lok® M7599-HG, MT759-HG, M7899-HG, MT789-HG, MSTWL-A

**SPECIFICATIONS**

Straight Blade 15 and 20 Amp 2-pole, 3-wire grounding GFCI duplex modular receptacles with lockout and end-of-life indication shall be Leviton Underwriters Laboratories Listed UL 943 Class A(GFCI) and UL 498 HG(Receptacle) and CSA Certified with steel strap, locking pin and latch wiring assembly. Ratings and colors as scheduled on plan.



M7599-HG with MSTWL-A

**FEATURES AND BENEFITS**

- GFCI protects one duplex receptacle. No feed-through capability.
- Constructed with impact-resistant nylon cover
- Large triple-wipe, brass “T” line contacts on 20A for superior contact and conductivity
- The SmartLockPRO receptacle automatically tests the GFCI every time the RESET button is pushed. The GFCI will not reset if the GFCI circuit is not functioning properly.
- Built-in end-of-life indication. If the SmartLockPRO receptacle can no longer provide GFCI protection, it will not reset and no power is supplied to the face.
- Trip threshold meets or exceeds UL requirements for tripping time.
- Right Angle Wiring Module makes it easier to place GFCI receptacle in the box.
- #12 AWG THHN wire leads, 6” length on MSTWL series wiring modules
- Wiring module locks and latches to the receptacle body providing double the connection security
- Receptacle to be installed only with Leviton MSTWL series wiring modules
- MSTWL-A wiring module shipped separately with protective label and factory-installed Circuit ID label

**2 YEAR LIMITED WARRANTY**

**PERFORMANCE SPECIFICATIONS**

<b>Electrical</b>	
Dielectric Voltage Withstand:	1500V minimum per UL 498
Working Voltage:	125V as rated
Current Interrupting:	2kA
Trip Level	5 mA plus or minus 1 mA
Temperature rise:	Maximum 30°C temperature rise at full-rated current after 150 cycles of overload at 150% of rated current
<b>Mechanical</b>	
Lead Identification:	Leads identified in accordance with UL 498 (black, white & green)
Product Identification:	Ratings are permanently marked on device
<b>Environmental</b>	
Flammability:	Rated V-2 per UL 94
Operating Temperature:	From -35°C to 65°C (-31°F to 149°F)
<b>Testing and Code Compliance</b>	
The receptacles listed herein comply with UL 498 Listing (UL file # E13399), CSA C22.2 No. 42 Certification and meet Mexican NOM standards. They meet or exceed NEMA WD 1 and 6, and ANSI standard C-73. These receptacles are suitable for use in accordance with federal, state, county, municipal and local codes.	

Leviton® M7599-HG, MT759-HG, M7899-HG, MT789-HG, M7899-HG, MT789-HG, MSTWL-A

**Leviton Manufacturing Co., Inc.**

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Plastic & Nylon Wallplates for Standard Duplex Receptacles				Nylon Wallplates for Decora-style Duplex and GFCI Receptacles	
ITEM	Color	PLASTIC (Standard) Cat. No. Single Gang 2-Gang	NYLON (Standard) Cat. No. Single Gang 2-Gang	ITEM	NYLON (Standard) Cat. No. Single Gang 2-Gang
	Ivory	86003 86016	80703-I 80716-I		80401-NI 80409-NI
	Black	—	80703-E 80716-E		80401-NE 80409-NE
	Gray	87003 87016	80703-GY 80716-GY		80401-NGY 80409-NGY
	White	88003 88016	80703 80716		80401-NW 80409-NW
	Brown	85003 85016	80703 80716		80401-N 80409-N
	Red	—	80703-R 80716-R		80401-NR 80409-NR
	Almond	82003 82016	80703-A 80716-A		80401-NA 80409-NA
	Light Almond	—	80703-T 80716-T		80401-NT 80409-NT
	Blue	—	80703-BU 80716-BU		80401-NB 80409-NB

Note: Three gang wallplates available. Consult factory or www.leviton.com for details.

Nylon & Metal Wallplates for Toggle Switches*			
ITEM	Color	NYLON (Standard) Cat. No. Single Gang 2-Gang	METAL (Standard) Cat. No. Single Gang 2-Gang
	Ivory	80701-I 80709-I	—
	Black	80701-E 80709-E	—
	Gray	80701-GY 80709-GY	—
	White	80701-W 80709-W	—
	Brown	80701 80709	—
	Almond	80701-A 80709-A	—
	Brushed Stainless	—	84001-40 84009-40

\* For Switches with Wire Leads, See Page 21.





Hot Stamped and Engraved Plates				
Item	Description	Color	Material	Standard Cat. No.
	Single Gang Duplex Stamped & Engraved "Emergency"	Red	Nylon	80703-RE
		Stainless	302 SS	84003-E40
	Two Gang Duplex Stamped & Engraved "Emergency"	Red	Nylon	80703-RE
		Stainless	302 SS	84003-E40

\* Three gang and four gang wallplates available. Consult factory for details.



# A Broad Offering Designed for Pre-Fab Shops


Duplex, Straight Blade Receptacles with Wire Leads - Three Wire Leads: 6" length, #12 AWG THHN, Stranded

Receptacle Type				
Color	Standard, Industrial Grade	Standard, Hospital Grade	Decora Plus Industrial Grade	Standard, Commercial Grade
<b>15A, 125V, 5-15R, 2-Pole, 3-Wire</b>				
Brown	-----	8200-L	16252-L	5262-L
Ivory	5040-I	8200-LI	16252-LI	5262-LI
White	5040-W	8200-LW	16252-LW	5262-LW
Gray	-----	8200-LGY	16252-LGY	5262-LGY
Red	-----	8200-LR	-----	5262-LR
Light Almond	-----	-----	-----	-----
Black	-----	-----	16252-LE	5262-LE
<b>20A, 125V, 5-20R, 2-Pole, 3-Wire</b>				
Brown	5340	8300-L	16352-L	5362-L
Ivory	5340-I	8300-LI	16352-LI	5362-LI
White	5340-W	8300-LW	16352-LW	5362-LW
Gray	5340-GY	8300-LGY	16352-LGY	5362-LGY
Red	-----	8300-LR	-----	5362-LR
Light Almond	-----	-----	-----	5362-LT
Black	-----	8300-LE	16352-LE	5362-LE

## SmartLockPRO® GFCI Receptacles with Wire Leads

Color	15A, 125V Cat. No.	20A, 125V Cat. No.	Line Leads	Load Leads	Grounding Wire	Grounding Clip	Wire Type
Ivory	7599-LI	7899-LI	4.5 inch	4.5 inch	6 inch	-----	#12 AWG <b>TEW</b> , STRANDED 2 - HOT/BLACK 2 - NEUTRAL / WHITE 1 - GROUND / GREEN
White	7599-LW	7899-LW					
Ivory	7599L-I	7899L-I	6 inch	6 inch	6 inch	-----	#12 AWG <b>THHN</b> , STRANDED 1 - HOT/BLACK 1 - NEUTRAL / WHITE 1 - GROUND / GREEN
White	7599L-W	7899L-W					
Ivory	7599L-3I	7899-3I	6 inch	-----	6 inch	-----	#12 AWG <b>THHN</b> , STRANDED 1 - HOT/BLACK 1 - NEUTRAL / WHITE 1 - GROUND / GREEN
White	7599L-3W	7899-3W					
Ivory	7599L-UI	7899-UI	6 inch	6 inch	-----	Brass	#12 AWG <b>THHN</b> , STRANDED 2 - HOT/BLACK 2 - NEUTRAL / WHITE
White	7599L-UW	7899-UW					
Ivory	7599L-3UI	7899-3UI	6 inch	-----	-----	Brass	#12 AWG <b>THHN</b> , STRANDED 1 - HOT/BLACK 1 - NEUTRAL / WHITE
White	7599L-3UW	7899-3UW					
Ivory	7599L-SI	7899-SI	6 inch	6 inch	6 inch	-----	#12 AWG <b>THHN</b> , SOLID 2 - HOT/BLACK 2 - NEUTRAL / WHITE 1 - GROUND / GREEN
White	7599L-SW	7899-SW					
Ivory	7599L-3SI	7899-3SI	6 inch	-----	6 inch	-----	#12 AWG <b>THHN</b> , STRANDED 1 - HOT/BLACK 1 - NEUTRAL / WHITE 1 - GROUND / GREEN
White	7599L-3SW	7899-3SW					

## AC Toggle Switches with Wire Leads - Three Wire Leads: 6" length, #12 AWG THHN, Stranded

	Switch Type	Color	15A, 120/277V AC	20A, 120/277V AC
	Single Pole, Toggle	Ivory	1241-I	1243-I
White		1241-W	1243-W	
Three-way, Toggle	Ivory	1242-I	1244-I	
	White	1242-W	1244-W	

### Leviton Manufacturing Co., Inc.

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