

15 & 20 AMP
LEV·LOK™
Modular
Receptacles

Introducing a revolutionary
new line of wiring devices
engineered for fast and easy
installation



Lock and Latch Wiring Module Simplifies Large Wiring Device Jobs While Delivering the Most Secure Connection

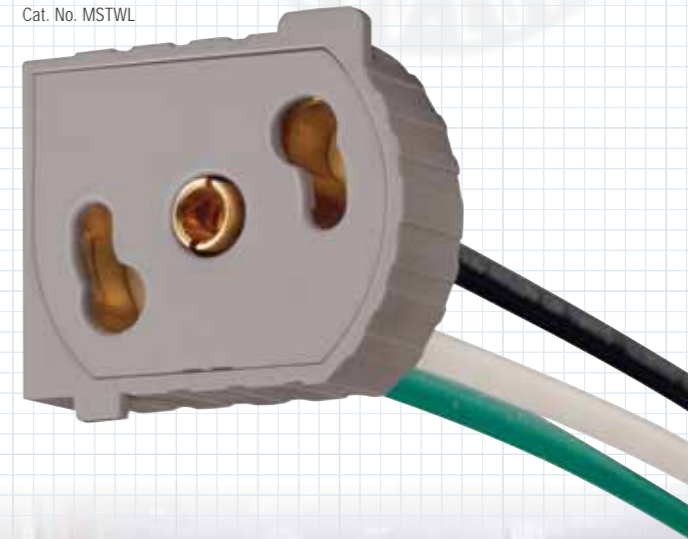
Leviton's latest receptacle family is a revolutionary design called the Lev-Lok™ Modular Receptacle System. It consists of a wiring module (locking connector and leads) and a rugged duplex receptacle with solid brass locking connection pins. Place the wiring module over the receptacle's locking pins, 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. They are ideal for both retrofit and new construction in universities, hospitals, hotels and office complexes.

Lev-Lok™
Modular
Wire Lead
Assembly
Cat. No. MSTWL



Modular
Receptacle
Cat. No. M5262





Leviton's New Lev-Lok™ Modular Design Streamlines Installation Process and Reduces Installation Costs

Simple...

Designed with the busy contractor in mind.

Wiring modules arrive equipped with protective cover and circuit ID label. The protective cover keeps the module's connections debris-free until the receptacles are installed. Eliminate another post rough-in step and use the wiring module's circuit ID label -- making walk-through troubleshooting faster and easier.

Lev-Lok's innovative lock and latch design eliminates guesswork by allowing only one module orientation. Wire leads *always* mate to the same receptacle terminals during installation or replacement.



MSTWL with circuit ID label

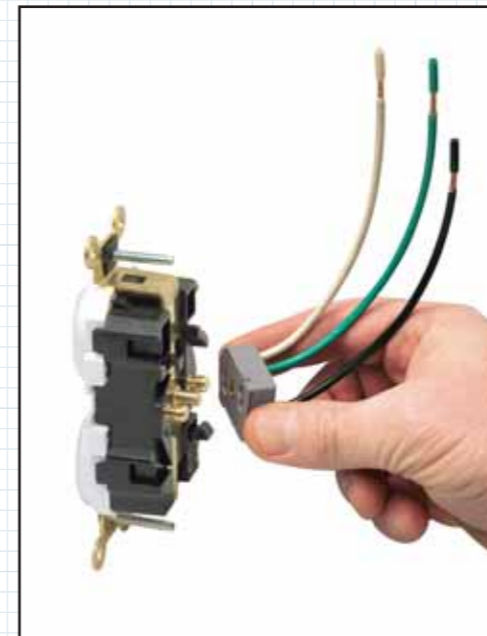
MSTWL wiring module with protective cover

Easy...

Connect and twist-to-lock.

In just two quick and easy steps, the receptacle is securely attached to the wiring module. Simply place the wiring module over the receptacle's connection pins and twist clockwise to lock.

Replacing a receptacle? It's just as easy. Reverse the same two steps... turn module counter clockwise to unlock and remove.



Placing wiring module over connection pins

Secure...

Lock & latch system

Leviton's connection system locks and latches the wiring module to the receptacle providing double the security without adding to the device's depth or assembly steps.

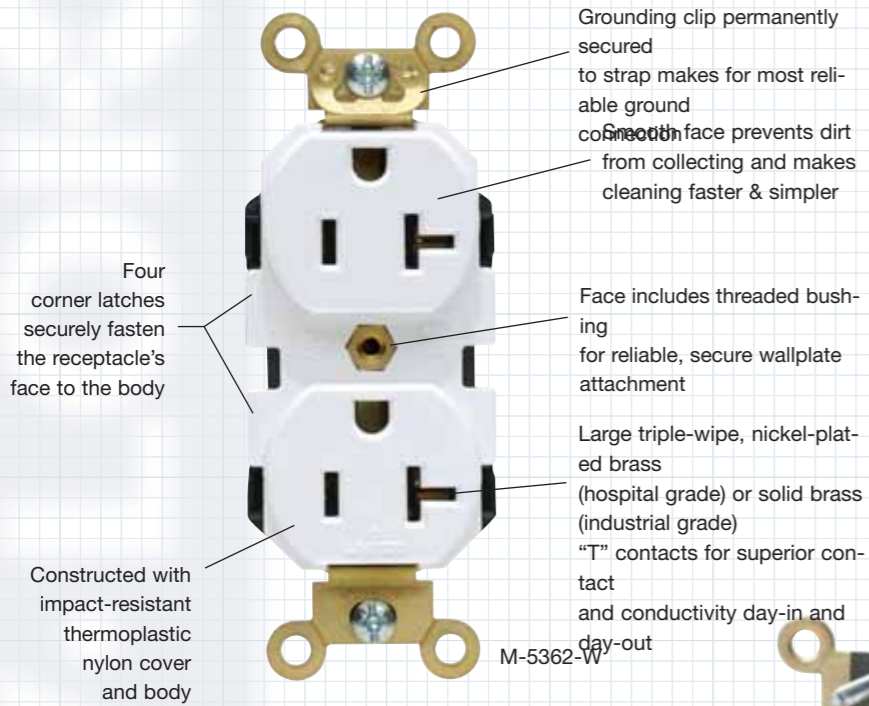
Lev-Lok™ receptacles are designed for high usage areas such as hospitals and schools so we made replacement easy and secure.



Wiring module locked and latched

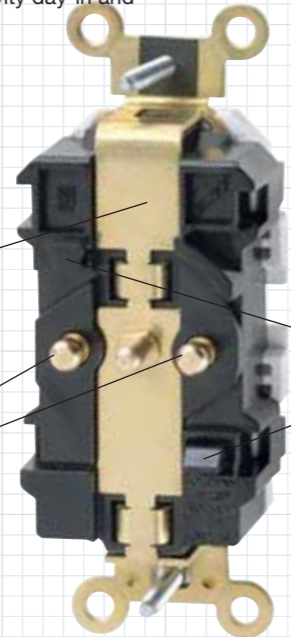


10 YEAR LIMITED WARRANTY

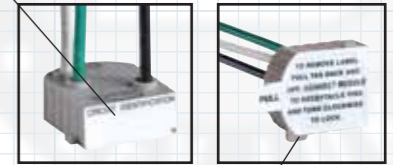
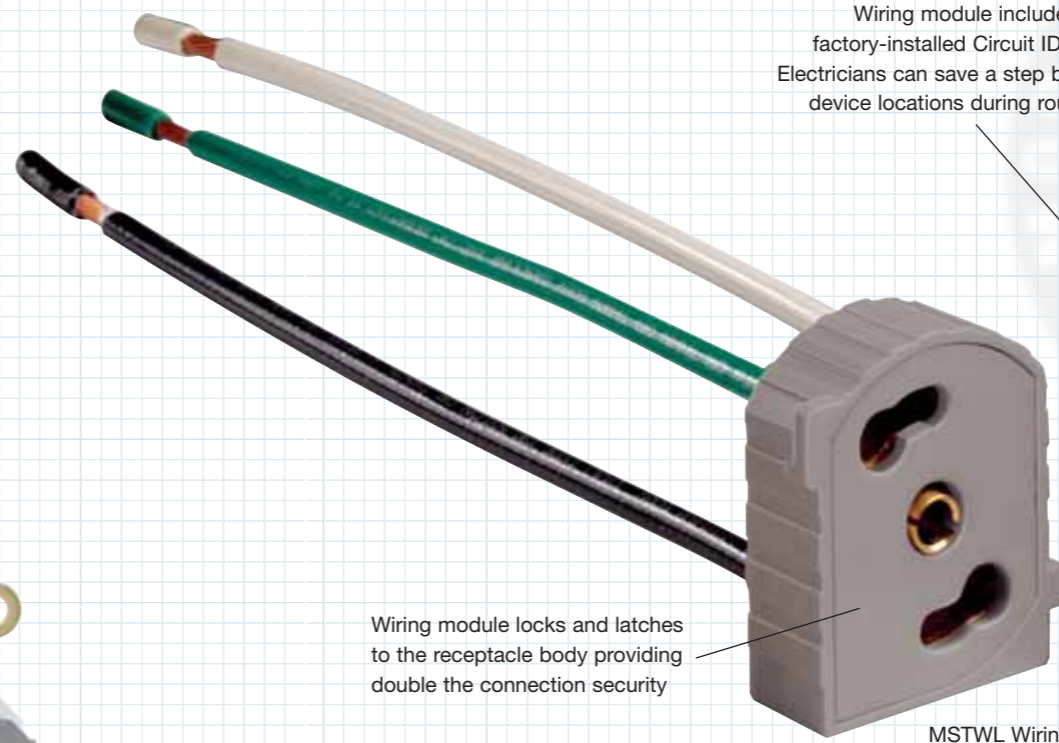


Nickel-plated brass (hospital grade) or solid brass (industrial grade) single-piece, wrap-around mounting strap with integral ground contact, for continuous conductivity and secure ground path.

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



Two latches mate with wiring module for twice the security.



Wiring modules shipped in clear polybag with protective cover preventing debris from entering contacts until receptacle is attached.

Lev-Lok™ Modular System Accessories

Complementary plastic, nylon, and metal wall plates. Choose from:

- Single, Two, Three, & Four-Gang
- Nine Colors: Ivory, Black, Gray, White, Brown, Red, Almond, Light Almond, & Stainless Steel
- Hot Stamped or Engraved

Check www.leviton.com/industrial for more details.

ORDERING INFORMATION

INDUSTRIAL GRADE DUPLEX RECEPTACLES			
Description	Color	15A-125V	20A-125V
Comply with cULus, Fed. Spec., ANCE NOM 057	Brown	M5262	M5362
	Ivory	M5262-I	M5362-I
	White	M5262-W	M5362-W
	Black	M5262-E	M5362-E
	Blue	M5262-B	M5362-B
	Gray	M5262-GY	M5362-GY
	Red	M5262-R	M5362-R
	Light Almond	M5262-T	M5362-T
Almond	M5262-A	M5362-A	
HOSPITAL GRADE DUPLEX RECEPTACLES			
Comply with cULus, Fed. Spec., Hospital Grade ANCE NOM 057	Brown	M8200	M8300
	Ivory	M8200-I	M8300-I
	White	M8200-W	M8300-W
	Black	M8200-E	M8300-E
	Blue	M8200-B	M8300-B
	Gray	M8200-GY	M8300-GY
	Red	M8200-R	M8300-R
	Light Almond	M8200-T	M8300-T
Almond	M8200-A	M8300-A	
WIRING MODULE			
Wiring Module	Gray	MSTWL	MSTWL