

# WET LOCATION



**WOODHEAD® WATERTITE® WET-LOCATION WIRING DEVICES SET THE STANDARD FOR THE ROUGHEST, WETTEST AND MOST ABRASIVE ENVIRONMENTS AND MEET NEMA TYPE 4, 4X, 6, 6P, IP65, IP66, AND IP67 STANDARDS**

Woodhead Watertite wet-location wiring devices are rated for high-pressure hose-down application up to 1,000 psi, the benchmark for the industry. The only devices made of NEOTEX® Paracril OZO rubber, yields ultimate performance within a wide temperature range, around many oils, chemicals and abrasive conditions. Additional features include: unique multiple ring seals that lock snugly protecting against moisture and contaminants; sturdy compression-type cord grips that provide high pull-out strength; and a protective-closure cap that seals the connector when it is not in use. Woodhead Watertite products are time-tested devices that professionals demand.

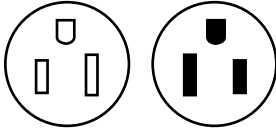
## FEATURES AND BENEFITS

Rubber construction	Provides ultimate temperature, chemical and abrasion resistance
Self-aligning blades	Provide lower operating temperatures, yielding longer life
Unique integral multiple ring seal	Locks out moisture and other contaminants

## APPLICATIONS

- Breweries
- Dairies
- Food and beverage
- Wastewater treatment
- Water treatment

# Watertite® Wet Location Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"

Plug Blades and Connector Contacts: Nickel-plated Brass

Outer Housing and Grommet: NEoTEX® Paracrill OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W47	130146-0031	15W47	130146-0060
Black	14W47BLK	130146-0032	15W47BLK	130146-0061



### Plug and Connector with Ground Continuity Monitor

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Ground continuity monitor	14W47EZ	130146-0035	15W47GCM	130146-0063



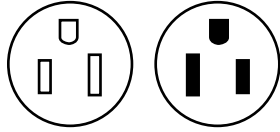
### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 16-gauge S00W cord	7.62m (25.0')	14W47A163	130143-0137
	15.24m (50.0')	14W47B163	130143-0143
	30.48m (100.0')	14W47D163	130143-0153
Yellow, 14-gauge S00W cord	1.83m (6.0')	14W47L143	130143-0154
	7.62m (25.0')	14W47A143	130143-0134
	15.24m (50.0')	14W47B143	130143-0140
Yellow, 12-gauge S00W cord	30.48m (100.0')	14W47D143	130143-0150
	15.24m (50.0')	14W47B123	130143-0138
	30.48m (100.0')	14W47D123	130143-0148

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Cordset—E38085  
Molded Y and W Cordset—E38085  
CSA File No.: LR6837  
Molded Y and W Cordset—LL52750  
NSF No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Cordsets with Inline GFCI

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SJOW cord with inline GFCI	7.62m (25.0')	14W47A1431N	130143-0135
	15.24m (50.0')	14W47B1431N	130143-0141
	30.48m (100.0')	14W47D1431N	130143-0151
Yellow, 12-gauge SJOW cord with inline GFCI	15.24m (50.0')	14W47B1231N	130143-0139
	30.48m (100.0')	14W47D1231N	130143-0149

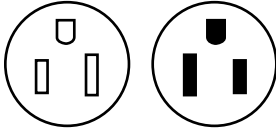


### Molded Y and W Cordsets

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12 gauge SOW cord	0.91m (3.0')	14W47-Y	130154-0048	14W47-W	130154-0046

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 15A 125V 2-Pole/3-Wire NEMA 5-15



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Cordset—E38085  
Receptacle—E68122  
Molded Y and W Cordset—E38085  
CSA File No.: LR6837  
Molded Y and W Cordset—LL52750  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



## Molded Y and W Cordsets with Inline GFCI

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12 gauge SJOW cord with inline GFCI	0.91m (3.0')	14W47-Y-IN	130154-0049	14W47-W-IN	130154-0047



## Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W47	130146-0129	60W47DPLX	130146-0131	59W47	130146-0116	15W47MB	130146-0065
Black	60W47BLK	130146-0130						



¾" conduit entry

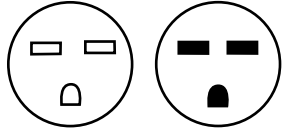
## Receptacle with GFCI

Description	Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	60W47DPLXGF <sup>†</sup>	130155-0092

For closure caps and additional support with strain relief grips, see accessories F2 body size

<sup>†</sup> Not UL/CSA listed

# Watertite® Wet Location Straight Blade 15A 250V 2-Pole/3-Wire NEMA 6-15



Wiring Devices

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W49	130146-0044	15W49	130146-0074
Black	14W49BLK	130146-0045		



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	14W49A143	130143-0157
	15.24m (50.0')	14W49B143	130143-0159

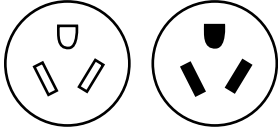


### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W49	130146-0137	60W49DPLX	130146-0138	59W49	130146-0118	15W49MB	130146-0076

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 15A 277V 2-Pole/3-Wire NEMA 7-15



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W34	130146-0028	15W34	130146-0059



### Receptacle

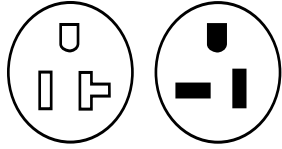
Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W34	130146-0127	60W34DPLX	130146-0128

For closure caps and additional support with strain relief grips, see accessories F2 body size



# Watertite® Wet Location Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E10176  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W33	130146-0022	15W33	130146-0052
Black	14W33BLK	130146-0023	15W33BLK	130146-0053

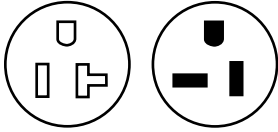


### Plug and Connector with Ground Continuity Monitor

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Ground continuity monitor	14W33EZ	130146-0024	15W33GCM	130146-0054

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Cordset—E38085  
 Molded Y and W Cordset—E38085  
 CSA File No.: LR6837  
 Molded Y and W Cordset—LL52750  
 NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
 Plug Blades and Connector Contacts: Nickel-plated Brass  
 Outer Housing and Grommet: NEOTEX® Paracril OZO rubber  
 Face Screws: Stainless Steel  
 Face Insert: Nylon  
 Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
 IEC Rating: IP55, 56, 57, 65, 66, and 67  
 Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
 Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge S00W cord	7.62m (25.0')	14W33A143	130143-0124
	30.48m (100.0')	14W33D143	130143-0131
Yellow, 12-gauge S00W cord	7.62m (25.0')	14W33A123	130143-0121
	15.24m (50.0')	14W33B123	130143-0125
	30.48m (100.0')	14W33D123	130143-0129



### Cordset with Inline GFCI

Description	Cord Length	Woodhead No.	Order No.
Yellow, 12-gauge SJOW cord with Inline GFCI	15.24m (50.0')	14W33B123IN	130143-0126



### Molded Y and W Cordset

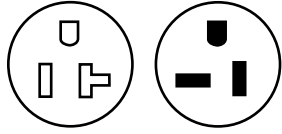
Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge S00W cord	0.91m (3.0')	14W33-Y	130154-0044	14W33-W	130154-0043

For closure caps and additional support with strain relief grips, see accessories F2 body size



# Watertite® Wet Location Straight Blade 20A 125V 2-Pole/3-Wire NEMA 5-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W33	130146-0123	60W33DPLX	130146-0125	59W33	130146-0115	15W33MB	130146-0056



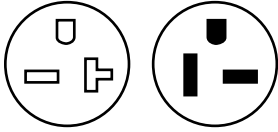
### Receptacle with GFCI

Description	Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	60W33DPLXGF†	130155-0091

For closure caps and additional support with strain relief grips, see accessories F2 body size

† Not UL/CSA listed

# Watertite® Wet Location Straight Blade 20A 250V 2-Pole/3-Wire NEMA 6-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
Molded Y and W Cordset—E38085  
CSA File No.: LR6837  
Molded Y and W Cordset—LL52750  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W48	130146-0040	15W48	130146-0068
Black	14W48BLK	130146-0041	15W48BLK	130146-0069



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge S00W cord	30.48m (100.0')	14W48D143	130143-0156



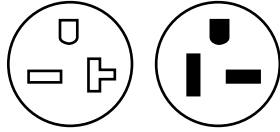
## Molded Y and W Cordset

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge S00W cord	0.91m (3.0')	14W48-Y	130154-0052	14W48-W	130154-0050

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 20A 250V 2-Pole/3-Wire NEMA 6-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%

\* Trademark of SABIC Innovative Plastics IPB

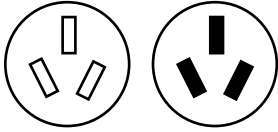


### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W48	130146-0133	60W48DPLX	130146-0135	59W48	130146-0117	15W48MB	130146-0072

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Straight Blade 15A 125V/10A 250V 3-Pole/3-Wire Non-NEMA



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E174525SP  
Cordset—E38085  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%

\* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	14W07	130146-0015	15W07	130146-0050



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 16-gauge S00W cord	7.62m (25.0')	14W07A163	130146-0016

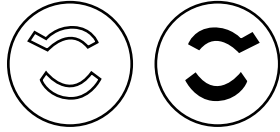


### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	60W07	130146-0121	60W07DPLX	130146-0122

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 15A 125V 2-Pole/2-Wire NEMA L1-15



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



## Plug and Connector

Color	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	24W04	130146-0077	25W04	130146-0090



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 16-gauge SOOW cord	15.24m (50.0')	24W04B162	130143-0015
	7.62m (25.0')	24W04A142	130143-0180
Yellow, 14-gauge SOOW cord	30.48m (100.0')	24W04D142	130143-0307

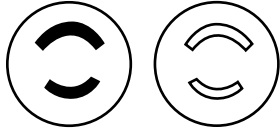


## Receptacle

Color	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	65W04	130018-0366	64W04	130146-0139	25W04MB	130146-0091

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 20A 250V 2-Pole/2-Wire NEMA L2-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB

D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W07	130146-0108	27W07	130146-0110



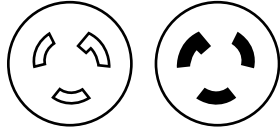
## Receptacles

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W07	130146-0156	67W07DPLX	130146-0157	66W07	130146-0155	27W07MB	130146-0112

For closure caps and additional support with strain relief grips, see accessories F2 body size



# Watertite® Wet Location Locking Blade 15A 125V 2-Pole/3-Wire NEMA L5-15



Wiring Devices

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEeTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Plug and Connector with Inline GFCI

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	24W47	130146-0082	25W47	130146-0099
Black	24W47BLK	130146-0083	25W47BLK	130146-0100



### Plug and Connector Ground Continuity Monitor

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Ground continuity monitor	24W47EZ	130146-0084	25W47GCM	130146-0101

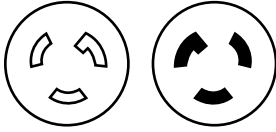


### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 16-gauge SOOW cord	7.62m (25.0')	24W47A163	130143-0189
	15.24m (50.0')	24W47B163	130143-0193
	30.48m (100.0')	24W47D163	130143-0196
Yellow, 14-gauge SOOW cord	7.62m (25.0')	24W47A143	130143-0187
	15.24m (50.0')	24W47B143	130143-0191
	30.48m (100.0')	24W47D143	130143-0195
Yellow, 12-gauge SOOW cord	15.24m (50.0')	24W47B123	130143-0190

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 15A 125V 2-Pole/3-Wire NEMA L5-15



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E38085  
 Molded Y and W Non-Inline GFCI Cordset—E38085  
 CSA File No.: LR6837  
 Molded Y and W Non-Inline GFCI Cordset—LL52750  
 NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
 Plug Blades and Connector Contacts: Nickel-plated Brass  
 Outer Housing and Grommet: NEOTEX® Paracril OZO rubber  
 Face Screws: Stainless Steel  
 Face Insert: Nylon  
 Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
 IEC Rating: IP55, 56, 57, 65, 66, and 67  
 Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
 Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



### Cordset with Inline GFCI

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SJOW cord with inline GFCI	15.24m (50.0')	24W47B143IN	130143-0192



### Molded Y and W Cordset

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge S00W cord	.91m (3.0')	24W47-Y	130154-0060	24W47-W	130154-0058

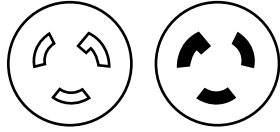


### Molded Y and W Cordset with Inline GFCI

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge SJOW cord with inline GFCI	.91m (3.0')	24W47-Y-IN	130154-0061	24W47-W-IN	130154-0059

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 15A 125V 2-Pole/3-Wire NEMA L5-15



Wiring Devices

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	65W47	130146-0149	65W47DPLX	130146-0151	64W47	130146-0142	25W47MB	130146-0103
Black	65W47BLK	130146-0150						



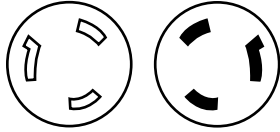
### Receptacle with GFCI

Description	Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	65W47DPLXGF <sup>†</sup>	130155-0108

For closure caps and additional support with strain relief grips, see accessories F2 body size

<sup>†</sup> Not UL/CSA listed

# Watertite® Wet Location Locking Blade 15A 250V 2-Pole/3-Wire NEMA L6-15



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracrill OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



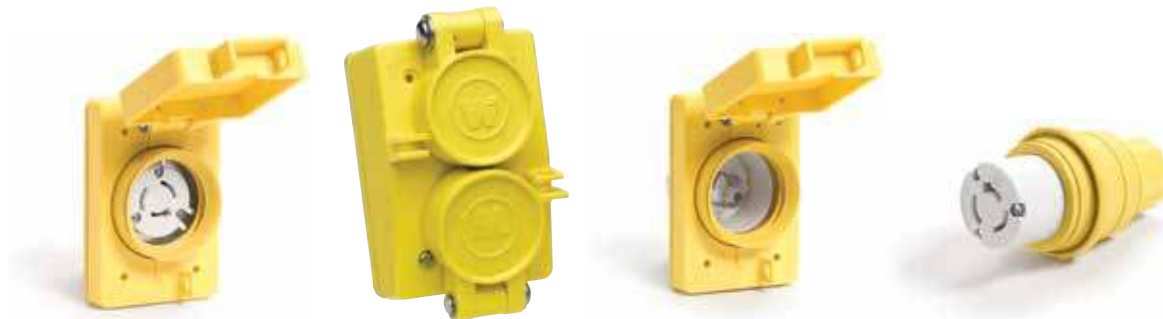
### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	24W49	130146-0088	25W49	130146-0106



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	24W49A143	130143-0198

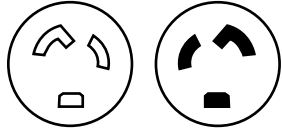


### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	65W49	130146-0153	65W49DPLX	130146-0154	64W49	130146-0143	25W49MB	130146-0107

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 15A 277V 2-Pole/3-Wire NEMA L7-15



Wiring Devices

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Cordset—E38085  
Receptacle— E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	24W34	130146-0079	25W34	130146-0095
Black	24W34BLK	130146-0080	25W34BLK	130146-0096



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 16-gauge SOOW cord	7.62m (25.0')	24W34A163	130143-0017



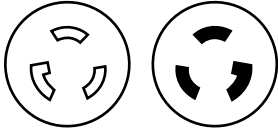
### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	65W34	130146-0147	65W34DPLX	130146-0148	64W34	130146-0141	25W34MB	130146-0097

For closure caps and additional support with strain relief grips, see accessories F2 body size



# Watertite® Wet Location Locking Blade 20A 125V 2-Pole/3-Wire NEMA L5-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W47	130147-0018	27W47	130147-0044
Black	26W47BLK	130147-0019	27W47BLK	130147-0045



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge S00W cord	7.62m (25.0')	26W47A143	130143-0222
	15.24m (50.0')	26W47B143	130143-0225
	30.48m (100.0')	26W47D143	130143-0227
Yellow, 12-gauge S00W cord	7.62m (25.0')	26W47A123	130143-0221
	15.24m (50.0')	26W47B123	130143-0223
	30.48m (100.0')	26W47D123	130143-0226



## Cordset with Inline GFCI

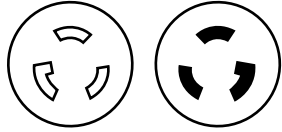
Description	Cord Length	Woodhead No.	Order No.
Yellow, 12-gauge SJOW cord with inline GFCI	0.30m (1.0')	26W47E123IN	130143-0228
	15.24m (50.0')	26W47B123IN	130143-0224

For closure caps and additional support with strain relief grips, see accessories F3 body size



# Watertite® Wet Location Locking Blade 20A 125V 2-Pole/3-Wire NEMA L5-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E38085  
 Molded Y and W Non-Inline GFCI Cordset—E38085  
 CSA File No.: LL52750  
 Molded Y and W Non-Inline GFCI Cordset—LL52750  
 NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"  
 Plug Blades and Connector Contacts: Nickel-plated Brass  
 Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
 Face Screws: Stainless Steel  
 Face Insert: Nylon  
 Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
 IEC Rating: IP55, 56, 57, 65, 66, and 67  
 Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
 Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.



Molded Y and W Cordset

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge SOOW cord	0.91m (3.0')	26W47-Y	130154-0070	26W47-W	130154-0068

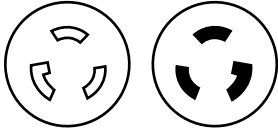


Molded Y and W Cordset with Inline GFCI

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge SJOW cord with inline GFCI	0.91m (3.0')	26W47-Y-IN	130154-0071	26W47-W-IN	130154-0069

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 125V 2-Pole/3-Wire NEMA L5-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector— E10176

Receptacle— E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracrill OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W47	130147-0141	66W47	130147-0127	27W47MB	130147-0047
Black	67W47BLK	130147-0142				



## Receptacle with GFCI

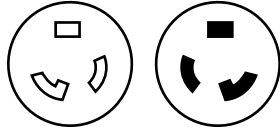
Description	Single Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	67W47GF <sup>1</sup>	130155-0110

For closure caps and additional support with strain relief grips, see accessories F3 body size

<sup>1</sup> Not UL/CSA listed

# Watertite® Wet Location Locking Blade 20A 250V 2-Pole/3-Wire NEMA L6-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W48	130147-0021	27W48	130147-0048
Black	26W48BLK	130147-0022	27W48BLK	130147-0049

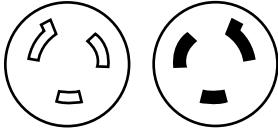


### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W48	130147-0144	66W48	130147-0128	27W48MB	130147-0050

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 277V 2-Pole/3-Wire NEMA L7-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector— E10176

Receptacle— E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W49	130147-0023	27W49	130147-0051

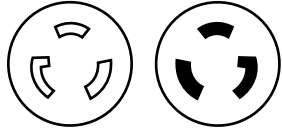


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W49	130147-0145	66W49	130147-0129	27W49MB	130147-0052

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 30A 125V 2-Pole/3-Wire NEMA L5-30



Wiring Devices

## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracrill OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W47	130147-0072	29W47	130147-0093
Black	28W47BLK	130147-0073	29W47BLK	130147-0094



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 12-gauge SOOW cord	7.62m (25.0')	28W47A123	130143-0262
Yellow, 10-gauge SOOW cord	7.62m (25.0')	28W47A103	130143-0261
	15.24m (50.0')	28W47B103	130143-0263

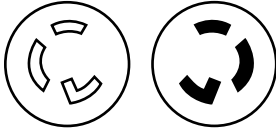


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W47	130147-0168	68W47	130147-0157	29W47MB	130147-0095

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 30A 250V 2-Pole/3-Wire NEMA L6-30



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan®

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W48	130147-0074	29W48	130147-0096
Black	28W48BLK	130147-0075	29W48BLK	130147-0097



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 10-gauge SOOW cord	7.62m (25.0')	28W48A103	130143-0266



## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W48	130147-0169	68W48	130147-0158	29W48MB	130147-0098

For closure caps and additional support with strain relief grips, see accessories F4 body size

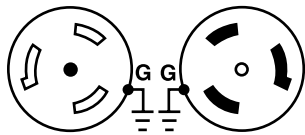


# Watertite® Wet Location Locking Blade

## 50A 250V

### 2-Pole/3-Wire

### Non-NEMA Locking/California Style



Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	CS82W65	130155-0155	CS82W64	130155-0154

For closure caps and additional support with strain relief grips, see accessories F5 body size

#### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

#### Reference Information

UL File No.: E10176  
 CSA File No.: LR6837  
 NSF File No.: NSF/ANSI/3-A 14159-1



#### Physical

Cord Grip Body Size: F5 1¼"  
 Plug Blades and Connector Contacts: Nickel-plated Brass  
 Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
 Face Screws: Stainless Steel  
 Face Insert: Nylon  
 Wire Saddle Clamp: Brass

#### Environmental

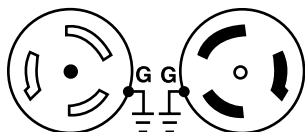
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
 IEC Rating: IP55, 56, 57, 65, 66, and 67  
 Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
 Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

# Watertite® Wet Location Locking Blade

## 50A 480V

### 2-Pole/3-Wire

### Non-NEMA Locking/California Style



Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	CS84W65	130155-0167	CS84W64	130155-0166

#### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

#### Reference Information

UL File No.: Plug and Connector—E10176  
 Receptacle—E46237  
 CSA File No.: LR6837  
 NSF File No.: NSF/ANSI/3-A 14159-1



#### Physical

Cord Grip Body Size: F5 1¼"  
 Plug Blades and Connector Contacts: Nickel-plated Brass  
 Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
 Face Screws: Stainless Steel  
 Face Insert: Nylon  
 Wire Saddle Clamp: Brass  
 Receptacle Coverplate and Closure Caps: Lexan\*

#### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
 IEC Rating: IP55, 56, 57, 65, 66, and 67  
 Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
 Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB

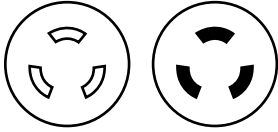
#### Receptacle



Description	Single Flip Lid Female Receptacle	
	Woodhead No.	Order No.
Yellow	67W64*	130147-0146

For closure caps and additional support with strain relief grips, see accessories F5 body size  
 \* Not CSA certified

# Watertite® Wet Location Locking Blade 15A 125V/10A 250V 3-Pole/3-Wire Non-NEMA



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F2 ½"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB

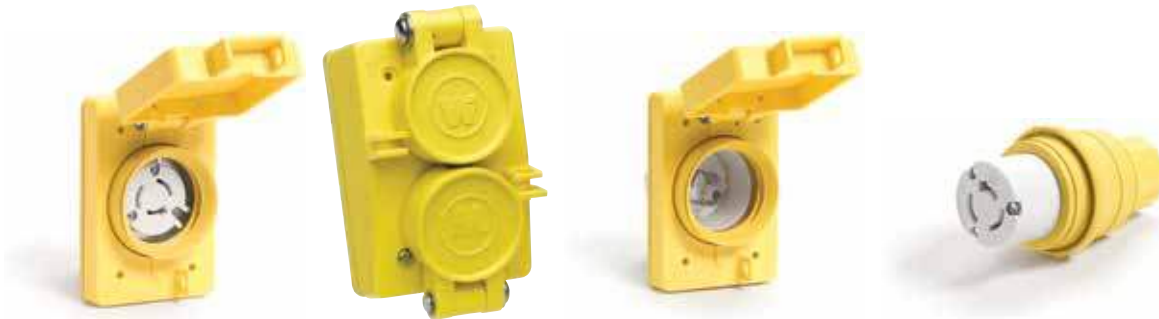
D

Wiring Devices



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	24W07	130146-0078	25W07	130146-0092



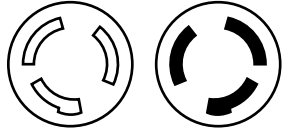
### Receptacle

Description	Single Flip Lid Female Receptacle		Duplex Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	65W07	130146-0145	65W07DPLX	130146-0146	64W07	130146-0140	25W07MB	130146-0094

For closure caps and additional support with strain relief grips, see accessories F2 body size

# Watertite® Wet Location Locking Blade 20A 125V/250V 3-Pole/3-Wire Non-NEMA

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass

Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W08	130147-0012	27W08	130147-0035



### Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	26W08A143	130143-0217
	15.24m (50.0')	26W08B143	130143-0218

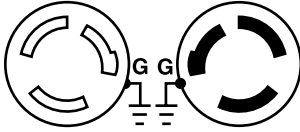


### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W08	130147-0137	66W08	130147-0124	27W08MB	130147-0037

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 250V with Grounding Tab 3-Pole/3-Wire Non-NEMA



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

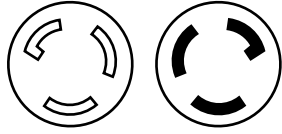


### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, with grounding tab	26W08G	130147-0014	27W08G	130147-0036

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 30A 125/250V 3-Pole/3-Wire Non-NEMA Locking



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W08	130147-0069	29W08	130147-0089

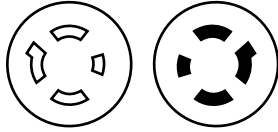


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W08	130147-0166	68W08	130147-0155	29W08MB	130147-0090

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 20A 125/250V 3-Pole/4-Wire NEMA L14-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset— E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan®

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W74	130147-0025	27W74	130147-0053
Black	26W74BLK	130147-0026	27W74BLK	130147-0054



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	26W74A144	130143-0237
	15.24m (50.0')	26W74B144	130143-0240
Black, 12-gauge SOOW cord	7.62m (25.0')	26W74A124BLK	130143-0236
	15.24m (50.0')	26W74A124	130143-0235
Yellow, 12-gauge SOOW cord	7.62m (25.0')	26W74A124	130143-0235
	15.24m (50.0')	26W74B124	130143-0238



## Receptacle

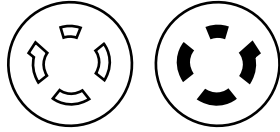
Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W74	130147-0147	66W74	130147-0131	27W74MB	130147-0055

For closure caps and additional support with strain relief grips, see accessories F3 body size



# Watertite® Wet Location Locking Blade 20A 250V 3Ø 3-Pole/4-Wire NEMA L15-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracrill OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W75	130147-0027	27W75	130147-0056
Black	26W75BLK	130147-0028	27W75BLK	130147-0057

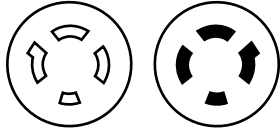


### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W75	130147-0149	66W75	130147-0132	27W75MB	130147-0058

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 480V 3Ø 3-Pole/4-Wire NEMA L16-20



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan®

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W76	130147-0029	27W76	130147-0059
Black	26W76BLK	130147-0030	27W76BLK	130147-0060



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	26W76A144	130143-0246
Yellow, 12-gauge SOOW cord	7.62m (25.0')	26W76A124	130143-0245
	15.24m (50.0')	26W76B124	130143-0247

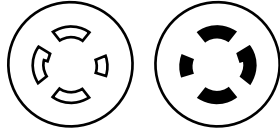


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W76	130147-0150	66W76	130147-0133	27W76MB	130147-0061

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 30A 125/250V 3-Pole/4-Wire NEMA L14-30



Wiring Devices

## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W74	130147-0077	29W74	130147-0102
Black	28W74BLK	130147-0078	29W74BLK	130147-0103



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 10-gauge SOOW cord	7.62m (25.0')	28W74A104	130143-0270
	15.24m (50.0')	28W74B104	130143-0271
	30.48m (100.0')	28W74D104	130143-0273
Black, 10-gauge SOOW cord	7.62m (25.0')	28W74A104BLK	130143-0310

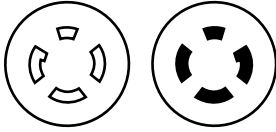


## Receptacles

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W74	130147-0173	68W74	130147-0159	29W74MB	130147-0104

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 30A 250V 3ø 3-Pole/4-Wire NEMA L15-30



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracrill OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan®

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W75	130147-0079	29W75	130147-0105
Black	28W75BLK	130147-0080	29W75BLK	130147-0106



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Black, 12-gauge S00W cord	7.62m (25.0')	28W75A124	130143-0275
	15.24m (50.0')	28W75B124	130143-0018
Yellow, 10-gauge S00W cord	7.62m (25.0')	28W75A104	130143-0274
	15.24m (50.0')	28W75B104	130143-0276
	30.48m (100.0')	28W75D104	130143-0277

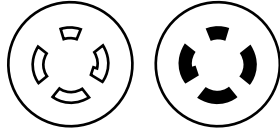


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W75	130147-0174	68W75	130147-0160	29W75MB	130147-0107

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 30A 480V 3Ø 3-Pole/4-Wire NEMA L16-30



Wiring Devices

## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W76	130147-0081	29W76	130147-0108
Black	28W76BLK	130147-0082	29W76BLK	130147-0109



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 12-gauge SOOW cord	7.62m (25.0')	28W76A124	130143-0279
Yellow, 10-gauge SOOW cord	7.62m (25.0')	28W76A104	130143-0278



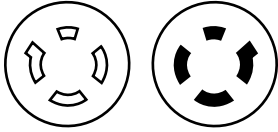
## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W76	130147-0175	68W76	130147-0161	29W76MB	130147-0110

For closure caps and additional support with strain relief grips, see accessories F4 body size



# Watertite® Wet Location Locking Blade 30A 600V 3Ø 3-Pole/4-Wire NEMA L17-30



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176

Cordset—E38085

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEOTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan®

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D

Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W77	130147-0083	29W77	130147-0111
Black	28W77BLK	130147-0084	29W77BLK	130147-0112



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 10-gauge SOOW cord	7.62m (25.0')	28W77A104	130143-0280



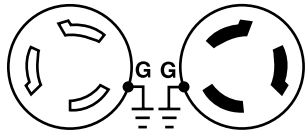
## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W77	130147-0176	68W77	130147-0162	29W77MB	130147-0115

For closure caps and additional support with strain relief grips, see accessories F4 body size



## Watertite® Wet Location Locking Blade 50A 125V/250V 3-Pole/4-Wire Non-NEMA Locking



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	63W65	130155-0105	63W64	130155-0104

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176

Receptacle—E46237

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F5 1¼"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

### Environmental

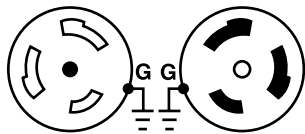
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

## Watertite® Wet Location Locking Blade 50A 125V/250V 3-Pole/4-Wire Non-NEMA Locking/California Style



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, California style	CS63W65	130155-0142	CS63W64	130155-0141

For closure caps and additional support with strain relief grips, see accessories F5 body size

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E10176

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F5 1¼"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

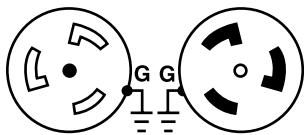
IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

# Watertite® Wet Location Locking Blade

50A 250V 3ø  
3-Pole/4-Wire  
Non-NEMA Locking/California Style



Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, California style	CS83W65	130155-0161	CS83W64	130155-0160

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: E10176  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

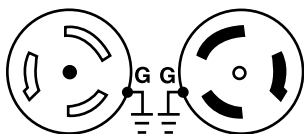
Cord Grip Body Size: F5 1¼"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

# Watertite® Wet Location Locking Blade

50A 480V 3ø  
3-Pole/4-Wire  
Non-NEMA Locking/California Style



Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, California style	CS81W65	130155-0149	CS81W64	130155-0148

### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
CSA File No.: Plug and Connector—LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F5 1¼"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEōTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB

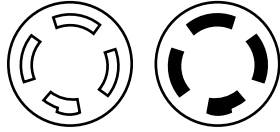
### Receptacle



Description	Single Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With California style locking blade	64W64	130147-0122

For closure caps and additional support with strain relief grips, see accessories F5 body size

# Watertite® Wet Location Locking Blade 20A 120/208V 4-Pole/4-Wire Non-NEMA



## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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D  
Wiring Devices



## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W09	130147-0015	27W09	130147-0038
Black	26W09BLK	130147-0016	27W09BLK	130147-0039

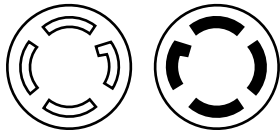


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W09	130147-0139	66W09	130147-0125	27W09MB	130147-0040

For closure caps and additional support with strain relief grips, see accessories F4 body size

**Watertite® Wet Location  
Locking Blade  
30A 120/208V  
4-Pole/4-Wire  
Non-NEMA Locking**



**Features and Benefits**

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

**Reference Information**

UL File No.: E10176  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



**Physical**

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass

**Environmental**

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

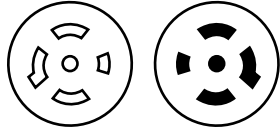


**Plug and Connector**

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W09	130147-0071	29W09	130147-0091

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 20A 120/208V 3ØY 4-Pole/5-Wire NEMA L21-20



Wiring Devices

## Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire

- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

## Reference Information

UL File No.: Plug and Connector— E10176

Cordset— E38085

Receptacle— E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



## Physical

Cord Grip Body Size: F3 ¾"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

## Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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## Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W81	130147-0031	27W81	130147-0062
Black	26W81BLK	130147-0032	27W81BLK	130147-0063



## Cordset

Description	Cord Length	Woodhead No.	Order No.
Yellow, 14-gauge SOOW cord	7.62m (25.0')	26W81A145	130143-0248
Yellow, 12-gauge SOOW cord	30.48m (100.0')	26W81D125	130143-0308

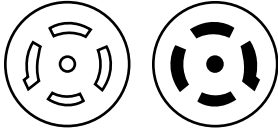


## Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W81	130147-0151	66W81	130147-0134	27W81MB	130147-0064
Black	67W81BLK	130147-0152				

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 277/480V 3ØY 4-Pole/5-Wire NEMA L22-20



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W82	130147-0033	27W82	130147-0065



### Receptacle

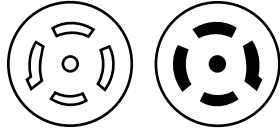
Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W82	130147-0153	66W82	130147-0135	27W82MB	130147-0066

For closure caps and additional support with strain relief grips, see accessories F3 body size



# Watertite® Wet Location Locking Blade 20A 347/600V 3ØY 4-Pole/5-Wire NEMA L23-20

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F3 ¾"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEtEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	26W83	130147-0034	27W83	130147-0067

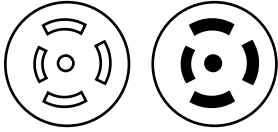


### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W83	130147-0154	66W83	130147-0136	27W83MB	130147-0068

For closure caps and additional support with strain relief grips, see accessories F3 body size

# Watertite® Wet Location Locking Blade 20A 250V/10A 600V 4-Pole/5-Wire Non-NEMA



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176

Receptacle—E68122

CSA File No.: LR6837

NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F4 1"

Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NeOTEK® Paracril OZO rubber

Face Screws: Stainless Steel

Face Insert: Nylon

Wire Saddle Clamp: Brass

Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12

IEC Rating: IP55, 56, 57, 65, 66, and 67

Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)

Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
With grounding tab	26W10	130147-0017	27W10	130147-0041



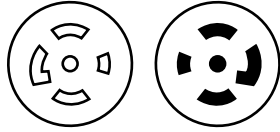
### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	67W10	130147-0140	66W10	130147-0126	27W10MB	130147-0043

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 30A 120/208V 3ØY 4-Pole/5-Wire NEMA L21-30

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEeTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W81	130147-0085	29W81	130147-0116

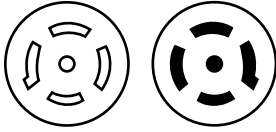


### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W81	130147-0177	68W81	130147-0163	29W81MB	130147-0117

For closure caps and additional support with strain relief grips, see accessories F4 body size

**Watertite® Wet Location  
Locking Blade  
30A 277/480V 3ØY  
4-Pole/5-Wire  
NEMA L22-30**



**Features and Benefits**

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

**Reference Information**

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



**Physical**

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEoTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

**Environmental**

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

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**Plug and Connector**

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W82	130147-0086	29W82	130147-0118



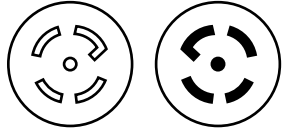
**Receptacle**

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W82	130147-0178	68W82	130147-0164	29W82MB	130147-0119

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Locking Blade 30A 347/600V 3ØY 4-Pole/5-Wire NEMA L23-30

Wiring Devices



### Features and Benefits

- Multiple seal plug/connector interface keeps out contaminants; resists vapor and water from high-pressure wash down up to 1000psi
- Color-coded ¼" terminal screws preset in open position, ready to wire
- Wire screw terminals are tri-drive to be used with straight blade, Phillips and square-drive screw drivers
- Floating blade construction provides self-alignment, and a better mechanical and electrical connection minimizing wear and heat generation
- Transparent wiring guide to verify all wire strands are in place before securing wire
- Captive, tri-drive head, Stainless Steel, speed screw provides easy assembly and long life
- Three piece strain relief seals cord without damaging the cord

### Reference Information

UL File No.: Plug and Connector—E10176  
Receptacle—E68122  
CSA File No.: LR6837  
NSF File No.: NSF/ANSI/3-A 14159-1



### Physical

Cord Grip Body Size: F4 1"  
Plug Blades and Connector Contacts: Nickel-plated Brass  
Outer Housing and Grommet: NEeTEX® Paracril OZO rubber  
Face Screws: Stainless Steel  
Face Insert: Nylon  
Wire Saddle Clamp: Brass  
Receptacle Coverplate and Closure Caps: Lexan\*

### Environmental

NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12  
IEC Rating: IP55, 56, 57, 65, 66, and 67  
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)  
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor of 75%.

\* Trademark of SABIC Innovative Plastics IPB



### Plug and Connector

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	28W83	130147-0088	29W83	130147-0120



### Receptacle

Description	Single Flip Lid Female Receptacle		Single Flip Lid Male Receptacle		Connector for Male Receptacle	
	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow	69W83	130147-0179	68W83	130147-0165	29W83MB	130147-0121

For closure caps and additional support with strain relief grips, see accessories F4 body size

# Watertite® Wet Location Accessories

### Features and Benefits

- Replacement part
- Easy to install

### Physical

Form Size: F2 ½"

### Environmental

Rating: Watertite



## Accessories for F2 Body Size

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Closure cover, F2, yellow	14W	130155-0020		
Closure cover, F2, black	14WBLK	130155-0021		
Closure cover, F2, yellow			50W50*	130155-0077
Closure cover, F2, black			50W50BLK*	130155-0078

No UL or CSA

# Watertite® Wet Location Accessories

### Features and Benefits

- Replacement part
- Easy to install

### Physical

Form Size: F3 ¾"

### Environmental

Rating: Watertite



## Accessories for F3 Body Size

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Closure cover, F3, yellow	26W	130155-0028		
Closure cover, F3, black	26WBLK	130155-0029		
Closure cover, F3, yellow			50W52	130155-0080
Closure cover, F3, black			50W52BLK	130155-0081



# Watertite® Wet Location Accessories

### Features and Benefits

- Replacement part
- Easy to install

### Physical

Form Size: F4 1"

### Environmental

Rating: Watertite



D  
Wiring Devices

## Accessories for F4 Body Size

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Closure cover, F4, yellow	28W	130155-0030		
Closure cover, F4, black	28WBLK	130155-0031		
Closure cover, F4, yellow			50W54	130155-0082
Closure cover, F4, black			50W54BLK	130155-0083

# Watertite® Wet Location Accessories

### Features and Benefits

- Replacement part
- Easy to install

### Physical

Form Size: F5 1¼"

### Environmental

Rating: Watertite



## Accessories for F5 Body Size

Description	Plug		Connector	
	Woodhead No.	Order No.	Woodhead No.	Order No.
Closure cover, F5, yellow	30W	130155-0032		
Closure cover, F5, yellow			50W56	130155-0084

# Wiring Devices

## Watertite® Wet-Location Grommets

Listed below and indicated by ● are the cord bushings (grommets) normally supplied with Watertite® devices. Other diameters are available if larger or smaller diameter grommets are required.



### ½" Cord Grip — F2 Body Size

Cord Diameter	Color	14W04/ 15W04	14W07/ 15W07	14W19	14W33/ 15W33	14W34/ 15W34	14W47/ 15W47	14W48/ 15W48	14W49/ 15W49	24W07/ 25W07	24W34/ 25W34	24W47/ 25W47	24W49/ 25W49	26W07/ 27W07	Woodhead No.	Order No.
0.062-0.125"	Black														00-4978	130180-0405
0.125-0.187"	Yellow														00-4970	130180-0401
0.187-0.250"	Orange														00-4971	130180-0402
0.250-0.312"	Black	●	●	●	●	●	●	●	●	●	●	●	●	●	00-4972	130180-0403
0.312-0.375"	Gray	●	●	●	●	●	●	●	●	●	●	●	●	●	00-5263	130180-0286
0.375-0.437"	Green	●	●	●	●	●	●	●	●	●	●	●	●	●	00-5264	130180-0287
0.437-0.500"	Orange														00-4975	130180-0404
0.500-0.562"	Black	●	●	●	●	●	●	●	●	●	●	●	●	●	00-5266	130180-0288
0.562-0.625"	Gray	●	●	●	●	●	●	●	●	●	●	●	●	●	00-5267	130180-0289

### ¾" Cord Grip — F3 Body Size

Cord Diameter	Color	26W08/ 27W08	26W47/ 27W47	26W48/ 27W48	26W49/ 27W49	26W74/ 27W74	26W75/ 27W75	26W76/ 27W76	26W81/ 27W81	26W82/ 27W82	26W83/ 27W83	Woodhead No.	Order No.
0.187-0.250"	Orange											00-4985	130180-0407
0.250-0.375"	Gray											00-4986	130180-0408
0.375-0.437"	Green	●	●	●	●	●	●	●				00-4987	130180-0409
0.437-0.562"	Black	●	●	●	●	●	●	●				00-4980	130180-0278
0.500-0.625"	Gray	●	●	●	●							00-4981	130180-0279
0.562-0.687"	Green	●	●	●	●	●	●	●	●	●	●	00-4982	130180-0280
0.625-0.750"	Orange					●	●	●	●	●	●	00-4983	130180-0281
0.687-0.812"	Yellow								●	●	●	00-4984	130180-0406

### 1" Cord Grip — F4 Body Size

Cord Diameter	Color	26W09/ 27W09	26W10/ 27W10	28W08/ 29W08	28W09/ 29W09	28W47/ 29W47	28W48/ 29W48	28W49/ 29W49	28W74/ 29W74	28W75/ 29W75	28W76/ 29W76	28W77/ 29W77	28W81/ 29W81	28W82/ 29W82	28W83/ 29W83	Woodhead No.	Order No.
0.437-0.562"	Black	●		●	●	●	●	●	●	●	●	●				00-4990	130180-0410
0.500-0.625"	Gray															00-4991	130180-0411
0.562-0.687"	Green	●		●	●	●	●	●	●	●	●	●				00-4992	130180-0282
0.625-0.750"	Orange	●	●	●	●	●	●	●	●	●	●	●	●	●	●	00-4993	130180-0283
0.687-0.812"	Yellow		●										●	●	●	00-4994	130180-0412
0.750-0.875"	Black			●		●	●	●								00-4995	130180-0413
0.812-0.937"	Gray															00-4996	130180-0284
0.875-1.00"	Green	●		●	●	●	●	●	●	●	●	●				00-4997	130180-0414
1.00-1.10"	Black															00-4998	130180-0285

### 1¼" Cord Grip — F5 Body Size

Cord Diameter	Color	CS63W61/63W61 CS63W60/63W60	CS82W65 CS82W64	37W63 37W62	CS84W65 CS84W64	CS63W65/63W65 CS63W64/63W64	CS83W65 CS83W64	37W65 37W64	CS81W65 CS81W64	Woodhead No.	Order No.
0.750-0.875"	Orange									00-5070	130180-0308
0.875-1.000"	Yellow									00-5071	130180-0309
1.00-1.125"	Black	●	●	●	●	●	●	●	●	00-5072	130180-0310
1.125-1.25"	Green	●	●	●	●	●	●	●	●	00-5073	130180-0311
1.25-1.375"	Gray	●	●	●	●	●	●	●	●	00-5074	130180-0312

### Specialty Grommets (UF Cable)

Body Size	Oval Hole	Color	Woodhead No.	Order No.
F2	5.54x10.69mm (.218-.421)	Black	00-4940	130180-0392
F2	5.54x16.26mm (.218-.640)		00-4941	130180-0393
F3	5.54x10.69mm (.218-.421)		00-4950	130180-0395
F3	5.54x16.26mm (.218-.640)		00-4951	130180-0396

# Watertite® Wet Location Pin and Sleeve 3-Pole/4-Wire



### Features and Benefits

- Integrally molded to cable—one continuous insulation and protection jacket with no seams
- Solid Brass contacts provide maximum conductivity, minimum resistance, and long term durability
- Spring-loaded Brass sockets ensure constant contact, wipe connection surfaces clean on every insertion, and minimize heat buildup
- Safe connection and disconnection with mate-first, break-last ground contact
- Rated for high-power applications

### Electrical

Voltage: 600V AC  
Current: 30A or 60A  
Ground Contact: Mate first, break last

### Physical

Material: Neoprene (CPE)  
Plug Pins and Connector Sockets: Solid Brass  
Cable: MHSA approved

### Environmental

Duty Type: General Industrial Duty

## DW4 Series

Description	Current	Cable Length	Cable Outside Diameter	Plug		Connector	
				Woodhead No.	Order No.	Woodhead No.	Order No.
8 AWG, 4-conductor SOOW cable	30A	1.83m (6')	18.03mm (.710")	DW4M20	130150-0320		
						DW4F20	130150-0325



## DW730 Series, Fused Plug

Description	Current	Cable Length	Cable Outside Diameter	Plug		Connector		Receptacle	
				Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
8 AWG, 4-conductor SOOW cable	30A	1.98m (6.5')	18.03mm (.710")	DW730-30M	130155-0182				
						DW730-30F	130155-0190		
								DW730-30R	130155-0183



## DW760 Series, Fused Plug

Description	Current	Cable Length	Cable Outside Diameter	Plug		Connector		Receptacle	
				Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
6 AWG, 4-conductor SOOW cable	60A	1.83m (6')	23.62mm (.930")	DW760-60M	130155-0185				
		11.58m (38')		DW760-60M38	130155-0192				
		22.86m (75')		DW760-60M75	130155-0186				
		1.83m (6')				DW760-60F	130155-0184		
								DW760-60R	130155-0187

# Watertite® Pin and Sleeve Devices Industrial Duty

## Features and Benefits

- IP67 rated
- Deadfront construction
- Self-adjusting split contact sleeves. Nickel-plated Steel spring compensates for wear, maintains constant pressure along contact surface to ensure electrical continuity and grounding
- Latching mechanism prevents accidental disengagement
- Keyway for fast, accurate alignment
- Internal strain relief with “swing away” feature
- External strain relief reduces bending arc of cable
- Large, identified terminals accept conductors one or two sizes larger or smaller than normal
- “Onion ring” neoprene bushing in cable grip accommodates wide range of cable sizes

## Physical

Pins: Brass  
Housing: Type G nylon  
Contact Carrier: Type G nylon

## Environmental

IEC Rating: IP44  
IEC Standards\*: 309-1 and 309-2

## Applications

- Temporary power systems
- Power disconnect for portable processing equipment
- Machinery intended for export and users of foreign-built equipment

\* IEC 309-1 and 309-2 are a worldwide pin and sleeve standard established by the International Electrotechnical Commission. It meets requirements of Section 410-56(g) of the National Electrical Code

D

Wiring Devices



## 20A Watertite Devices

Pole/Wire	Color	Voltage	Receptacle		Plug		Connector	
			Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
2-Pole/3-Wire	Yellow	125	320R4W	130150-0057	320P4W	130150-0050	320C4W	130150-0037
2-Pole/3-Wire	Blue	250	320R6W	130150-0059	320P6W	130150-0053	320C6W	130150-0040
3-Pole/4-Wire	Orange	125/250	420R12W	130150-0144	420P12W	130150-0136	420C12W	130198-0118
3-Pole/4-Wire	Blue	3ø250	420R9W	130150-0150	420P9W	130150-0142	420C9W	130150-0129
3-Pole/4-Wire	Red	3ø480	420R7W	130150-0148	420P7W	130150-0148	420C7W	130150-0128
3-Pole/4-Wire	Black	3ø600	420R5W	130150-0146	420P5W	130150-0138	420C5W	130150-0126

## 30A Watertite Devices

Pole/Wire	Color	Voltage	Receptacle		Plug		Connector	
			Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
3-Pole/4-Wire	Blue	3ø250	430R9W	130150-0179	430P9W	130150-0173	430C9W	130150-0160
3-Pole/4-Wire	Gray	3ø480	430R7W	130150-0177	430P7W	130150-0171	430C7W	130150-0158
3-Pole/4-Wire	Red	3ø600	430R5W	130150-0175	430P5W	130150-0169	430C5W	130150-0156

## 60A Watertite Devices

Pole/Wire	Color	Voltage	Receptacle		Plug		Connector	
			Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
3-Pole/4-Wire	Orange	125/250	460R12W	130150-0207	460P12W	130150-0199	460C12W	130150-0186
3-Pole/4-Wire	Blue	3ø250	460R9W	130150-0213	460P9W	130150-0205	460C9W	130150-0192
3-Pole/4-Wire	Red	3ø480	460R7W	130150-0211	460P7W	130150-0203	460C7W	130150-0190
3-Pole/4-Wire	Black	3ø600	460R5W	130150-0209	460P5W	130150-0201	460C5W	130150-0188

## 100A Watertite Devices

Pole/Wire	Color	Voltage	Receptacle		Plug		Connector	
			Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
3-Pole/4-Wire	Orange	125/250	4100R12W	130150-0116	4100P12W	130150-0112	4100C12W	130150-0105
3-Pole/4-Wire	Blue	3ø250	4100R9W	130150-0119	4100P9W	130150-0115	4100C9W	130150-0108
3-Pole/4-Wire	Red	3ø480	4100R7W	130150-0118	4100P7W	130150-0114	4100C7W	130150-0107
3-Pole/4-Wire	Black	3ø600	4100R5W	130150-0117	4100P5W	130150-0113	4100C5W	130150-0106

Note: Angled inlet and mechanical interlock also available for 2-Pole/3-Wire, 4-Pole/5-Wire.

See Technical Section at the end of the Wiring Device Section for further IEC 309 information.