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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

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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.

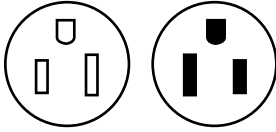
FEATURES AND BENEFITS

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



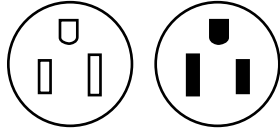
Cordset

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

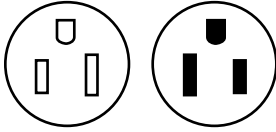


Molded Y and W Cordsets

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%.

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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

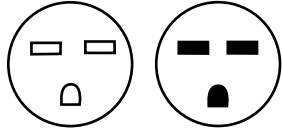
Receptacle with GFCI

Description	Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	60W47DPLXGF [†]	130155-0092

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

[†] 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: 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	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

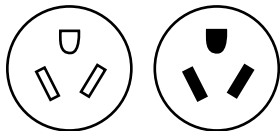


Receptacle

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

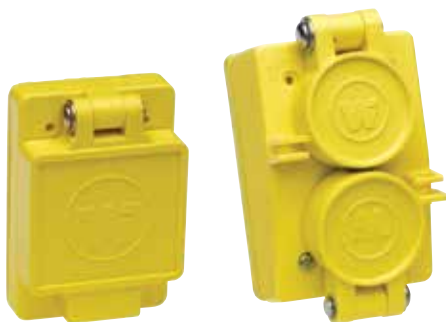
NEMA Rating: NEMA 1, 3, 4, 4X, 5, 6, 6P and 12
IEC Rating: IP55, 56, 57, 65, 66, and 67
Operating Temperature: Maximum continuous 75° C, minimum -40° C (no impact)
Temperature Rise: Maximum 30° C temperature rise at full rated current after 50 cycles of overload at 150% of rated current at a power factor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

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Plug and Connector

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



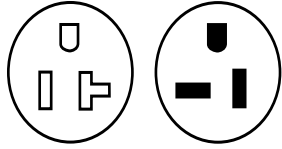
Receptacle

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

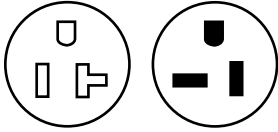


Plug and Connector with Ground Continuity Monitor

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



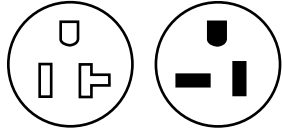
Molded Y and W Cordset

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



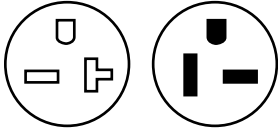
Receptacle with GFCI

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 SOOW cord	30.48m (100.0')	14W48D143	130143-0156



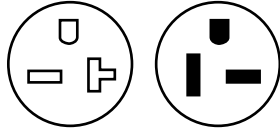
Molded Y and W Cordset

Description	Cord Length	Y Cordset		W Cordset	
		Woodhead No.	Order No.	Woodhead No.	Order No.
Yellow, 12-gauge SOOW 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

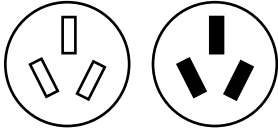


Receptacle

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



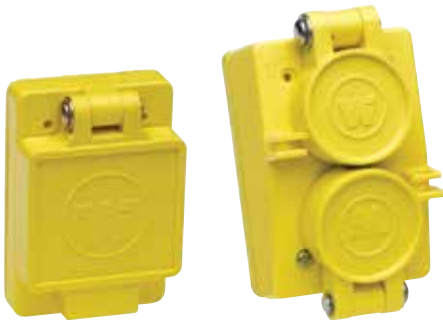
Plug and Connector

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

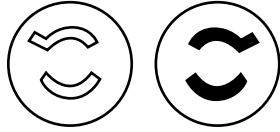


Receptacle

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



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

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

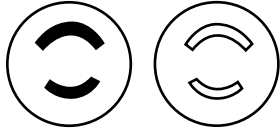


Receptacle

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%.

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Plug and Connector

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

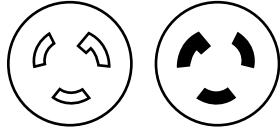


Receptacles

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

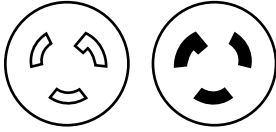


Cordset

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

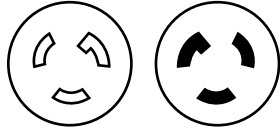


Molded Y and W Cordset with Inline GFCI

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%.

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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						



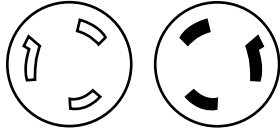
Receptacle with GFCI

Description	Duplex Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	65W47DPLXGF [†]	130155-0108

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

[†] 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® 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	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

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



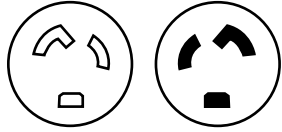
Physical

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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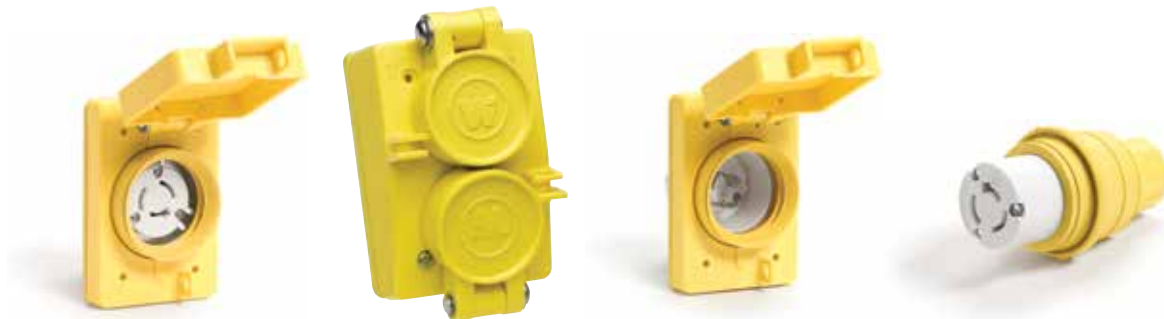
Plug and Connector

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

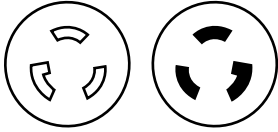


Receptacle

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



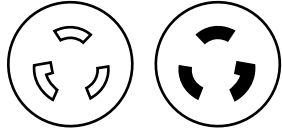
Cordset with Inline GFCI

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

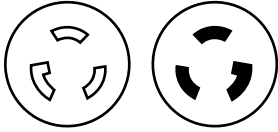


Molded Y and W Cordset with Inline GFCI

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

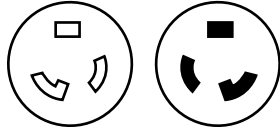
Description	Single Flip Lid Female Receptacle	
	Woodhead No.	Order No.
With GFCI protection	67W47GF ¹	130155-0110

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

¹ 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

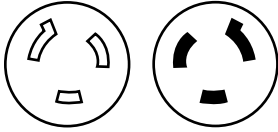


Receptacle

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® 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	26W49	130147-0023	27W49	130147-0051

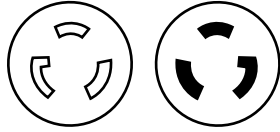


Receptacle

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