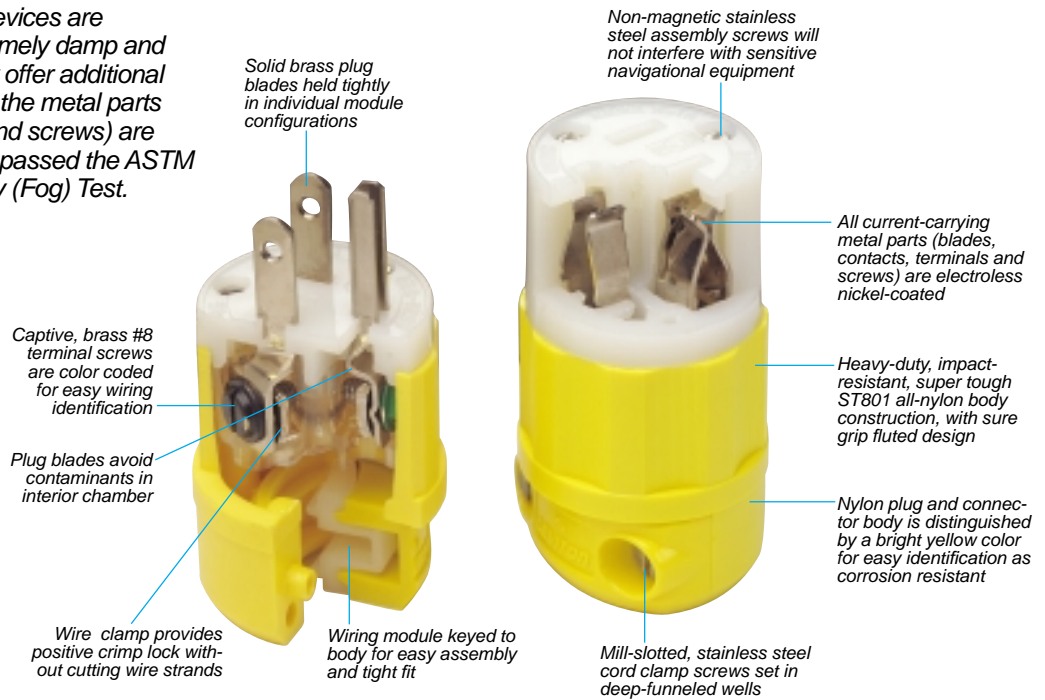


These Corrosion Resistant Devices are specifically designed for extremely damp and corrosive environments. They offer additional corrosive resistance because the metal parts (blades, contacts, terminals and screws) are nickel-plated. They have also passed the ASTM (B117.13) 500 hour Salt Spray (Fog) Test.

### Features and Benefits

- All current carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Cord clamp seats flush with body for all cable sizes from 10-3 ST to 18-3 SVT (.245"-.700"), providing positive strain relief while preventing damage to cable jacket
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)



Cat. No. 52CM-66C

Cat. No. 52CM-69C

### Weather Resistant Boots and Covers for Corrosion Resistant Covers

Weather-resistant boots and covers for plugs and connectors are available for 15A, 20A, 30A and 50A straight and locking plugs and connectors. The tough, rubber triple-seal design protects devices against the harmful effects of dirt and moisture. Lexan covers for 15A, 20A and 30A flush receptacles have close-fitting, spring-loaded lids to protect outlets against the elements in harsh environments. Boots and covers are listed after their appropriate device.

A complete line of Industrial Specification Grade Corrosion Resistant Devices

#### Straight Blade Plugs & Connectors



These long-lasting top performers resist moisture, chemicals and impact.

Cat. No. 56CM-66C

#### Straight Blade Receptacles



Cover and body constructed of impact-resistant nylon for long life and service.

Cat. No. 52CM-62

#### Locking Plugs & Connectors



Provide the same impact, moisture and chemical resistance as the straight blade line.

Cat. No. 26CM-11

#### Locking Receptacles



Built to the most demanding standards for performance and reliability.

Cat. No. 23CM-10

#### 50 AMP Non-NEMA Devices



Designed for high-power marine applications.

Cat. No. 6361-CR

#### Power Inlets



Fit flush on equipment mounting panels.

Cat. No. 6374-CR

#### Cord Sets & Adapters



Developed for temporary marine power applications.

Cat. No. 6122CM

#### Phone Devices



For marina and outdoor applications.

Cat. No. PH65-95

### 15 AMP Devices

#### 15 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Straight Blade Plug, Yellow Nylon Body and Cord Clamp	52CM-66C	5-15P
Straight Blade Connector, Yellow Nylon Body and Cord Clamp	52CM-69C	5-15R
Duplex Receptacle, Smooth Face. One-Piece Electroless Nickel-Plated Brass Strap*	52CM-62	5-15R
Single Receptacle, Smooth Face**	5261-CR	5-15R
Locking Plug, Yellow Nylon Body and Cord Clamp	47CM-20C	L5-15P
Locking Connector, Yellow Nylon Body and Cord Clamp	47CM-29C	L5-15R
Single Locking Flush Receptacle	47CM-10	L5-15R



#### 15 AMP 250V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Straight Blade Plug, Yellow Nylon Body and Cord Clamp	56CM-66C	6-15P
Straight Blade Connector, Yellow Nylon Body and Cord Clamp	56CM-69C	6-15R
Locking Plug, Yellow Nylon Body and Cord Clamp	45CM-70C	L6-15P
Locking Connector, Yellow Nylon Body and Cord Clamp	45CM-79C	L6-15R
Single Locking Flush Receptacle	45CM-60	L6-15R



#### 15 AMP 277V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Single Flush Receptacle	47CM-60	L7-15P
Locking Plug, Yellow Nylon Body and Cord Clamp	47CM-70C	L7-15R
Locking Connector, Yellow Nylon Body and Cord Clamp	47CM-79C	L7-15R

#### Boots and Covers for 15 AMP Corrosion Resistant Devices

DESCRIPTION	CAT. NO.
15A Straight Blade Plug Boot, black	6017
15A Straight Blade Plug Boot, High Visibility Yellow	6017-Y
15A Straight Blade Connector Boot, Black	6018
15A Straight Blade Connector Boot, High Visibility Yellow	6018-Y
15A Locking Plug Boot, High Visibility Yellow	6017-LY
15A Locking Connector Boot, High Visibility Yellow	6018-LY
Water-Resistant Flip Lid Cover, Gray Lexan. For use with 15A and 20A straight blade and 15A locking 3-wire FI and FO	WP1

\*UL Corrosion-Resistant. Meets standards for UL Hospital Grade Listing and Federal Specification WC-596 requirements.  
 \*\*Meets Federal Specification WC-596 and UL specifications for corrosion-resistance, but is of different construction and design from Duplex Receptacle 52CM-62.  
 All devices are UL Listed and CSA Certified.

#### SPECIFICATIONS & FEATURES

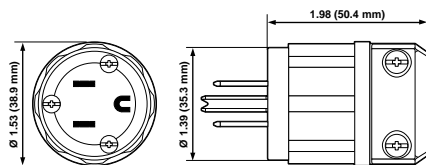
- All metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Cord clamp seats flush with body for all cable sizes from 10-3 ST to 18-3 SVT (.245"-.700"), providing positive strain relief while preventing damage to cable jacket
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)
- Super tough nylon plug and connector body is bright yellow for easy corrosion resistant identification
- Connector power contacts are heavy-duty, solid, one-piece brass, triple-wipe, set in deep pockets to resist rough use
- Heavy-duty, impact-resistant, super tough ST801 all-nylon body construction; fluted body design provides sure grip
- Wire clamp moves in individual chamber to provide positive crimp lock without cutting wire strands

#### TESTING & CODE COMPLIANCE

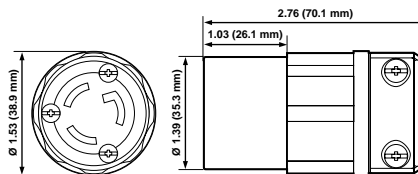
- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Designed to meet or exceed UL Fed Spec. Listing WC-596. UL Listed (File # E-13399 for receptacles; File # E-13393 for plugs and connectors)
- CSA Certified (File #LR-406)
- NOM Certified (#057)
- Meets NEMA WD1 & WD6 requirements
- NEMA configuration and rating molded on front
- Backed by a Limited 10-Year Warranty

#### MATERIAL CHARACTERISTICS

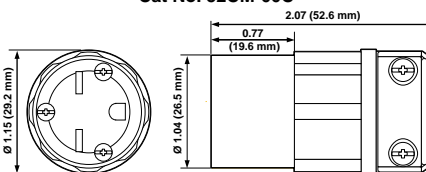
Environmental: Flammability, Rated V2  
 Operating Temperature: -40°C (without impact) to 65°C maximum continuous



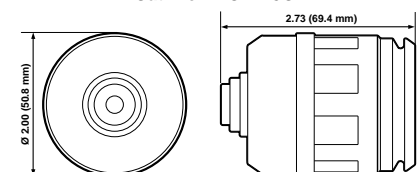
STRAIGHT BLADE PLUG  
Cat No. 52CM-66C



LOCKING CONNECTOR  
Cat No. 47CM-29C



STRAIGHT BLADE CONNECTOR  
Cat No. 56CM-69C



BOOT FOR STRAIGHT BLADE PLUG  
Cat No. 6017



### 20 AMP Devices

#### 20 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Straight Blade Plug, Yellow Nylon Body and Cord Clamp	53CM-66C	5-20P
Straight Blade Connector, Yellow Nylon Body and Cord Clamp	53CM-69C	5-20R
Duplex Receptacle, smooth face. One Piece Electroless Nickel-Plated Brass Strap*	53CM-62	5-20R
Duplex Receptacle, Smooth Face**	5361-CR	5-20R
Locking Plug, Yellow Nylon Body and Cord Clamp	23CM-11	L5-20P
Locking Connector, Yellow Nylon Body and Cord Clamp	23CM-13	L5-20R
Single Locking Flush Receptacle	23CM-10	L5-20R

#### 20 AMP 250V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Straight Blade Plug, Yellow Nylon Body and Cord Clamp	54CM-66C	6-20P
Straight Blade Connector, Yellow Nylon Body and Cord Clamp	54CM-69C	6-20R
Locking Plug, Yellow Nylon Body and Cord Clamp	23CM-21	L6-20P
Locking Connector, Yellow Nylon Body and Cord Clamp	23CM-23	L6-20R
Single Locking Flush Receptacle	23CM-20	L6-20R

### SPECIFICATIONS & FEATURES

- All current-carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Cord clamp seats flush with body for all cable sizes from 10-3 ST to 18-3 SVT (.245"-.700"), providing positive strain relief while preventing damage to cable jacket
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)
- Super tough nylon plug and connector body is bright yellow for easy corrosion resistant identification
- Connector power contacts are heavy-duty, solid, one-piece brass, triple-wipe, set in deep pockets to resist rough use
- Heavy-duty, impact-resistant, all-nylon body construction; fluted body design provides sure grip
- Wire clamp moves in individual chamber to provide positive crimp lock without cutting wire strands

### TESTING & CODE COMPLIANCE

- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Designed to meet or exceed UL Fed Spec. Listing WC-596. UL Listed (File # E-13399 for receptacles; File # E-13393 for plugs and connectors)
- CSA Certified (File #LR-406)
- NOM Certified (#057)
- Meets NEMA WD1 & WD6 requirements
- NEMA configuration and rating molded on front
- Backed by a Limited 10-Year Warranty

### MATERIAL CHARACTERISTICS

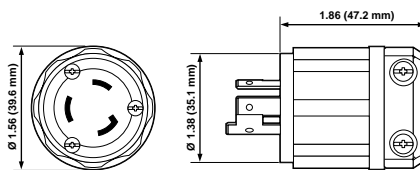
Environmental: Flammability, Rated V2  
 Operating Temperature: -40°C (without impact) to 65°C maximum continuous

### Boots and Covers for 20 AMP Corrosion Resistant Devices

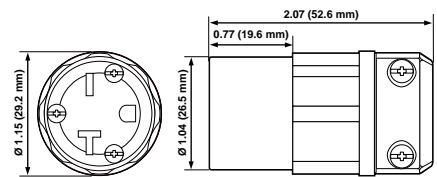
DESCRIPTION	CAT. NO.
20A Straight Blade Plug Boot, Black	6017
20A Straight Blade Plug Boot, High Visibility Yellow	6017-Y
20A Straight Blade Connector, Black	6018
20A Straight Blade Connector, High Visibility Yellow	6018-Y
3-Wire 20A Locking Plug Boot, Black	6031
3-Wire 20A Locking Plug Boot, High Visibility Yellow	6031-Y
3-Wire 20A Locking Connector Boot, Black	6032
3-Wire 20A Locking Connector Boot, High Visibility Yellow	6032-Y
4 & 5 Wire 20A Locking Plug Boot, Black	6033
4 & 5 Wire 20A Locking Plug Boot, High Visibility Yellow	6033-Y
4 & 5 Wire 20A Locking Connector Boot, Black	6034
4 & 5-Wire 20A Locking Connector Boot, High Visibility Yellow	6034-Y
Weather-Resistant Flip Lid Cover, high visibility yellow. For 20A and 30A single locking receptacles and FS/FD boxes.	7420-CR
Weather-Resistant Flip Lid Cover gray. For 20A and 30A 3-, 4-, and 5-wire locking FI and FO; also 30A and 50A 3-wire power receptacles	WP2

\*UL Corrosion-Resistant. Meets standards for UL Hospital Grade Listing and Federal Specification WC-596 requirements.  
 \*\*Meets Federal Specification WC-596 and UL specifications for corrosion-resistance, but is of different construction and design from Duplex Receptacle 53CM-62.

All devices are UL Listed and CSA Certified.



**LOCKING PLUG**  
Cat No. 23CM-11C

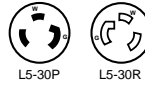


**STRAIGHT BLADE CONNECTOR**  
Cat. No. 54CM-69C

### 30 AMP Devices

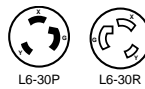
#### 30 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp	26CM-11	L5-30P
Locking Connector, Yellow Nylon Body and Cord Clamp	26CM-13	L5-30R
Single Locking Flush Receptacle	26CM-10	L5-30R
Power Inlet, 316 Stainless Steel with Threaded Cap	SS303	L5-30R



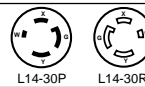
#### 30 AMP 250V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp	26CM-21	L6-30P
Locking Connector, Yellow Nylon Body and Cord Clamp	26CM-23	L6-30R
Single Locking Flush Receptacle	26CM-20	L6-30R



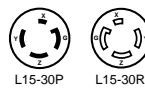
#### 30 AMP 125/250V 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp	27CM-11	L14-30P
Locking Connector, Yellow Nylon Body and Cord Clamp	27CM-13	L14-30R



#### 30 AMP 3Ø 250V 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp	27CM-21	L15-30P
Locking Connector, Yellow Nylon Body and Cord Clamp	27CM-23	L15-30R
Single Locking Flush Receptacle	27CM-20	L15-30R



#### Boots and Covers for 30 AMP Corrosion-Resistant Devices

DESCRIPTION	CAT. NO.
3-Wire, 30A Locking Plug Boot, Black	6031
3-Wire, 30A Locking Plug Boot, High Visibility Yellow	6031-Y
3-Wire, 30A Locking Connector Boot, Black	6032
3-Wire, 30A Locking Connector Boot, High Visibility Yellow	6032-Y
4 & 5 Wire 30A Locking Plug Boot, Black	6033
4 & 5 Wire 30A Locking Plug Boot, High Visibility Yellow	6033-Y
4 & 5 Wire 30A Locking Connector Boot, Black	6034
4 & 5 Wire 30A Locking Connector Boot, High Visibility Yellow	6034-Y
Weather-Resistant Flip Lid Cover, high visibility yellow. For 20A and 30A single locking receptacles and FS/FD boxes.	7420-CR
Weather-Resistant Flip Lid Cover gray. For 20A and 30A 3-, 4-, and 5-wire locking FI and FO; also 30A and 50A 3-wire power receptacles	WP2

All devices are UL Listed and CSA Certified.

#### SPECIFICATIONS & FEATURES

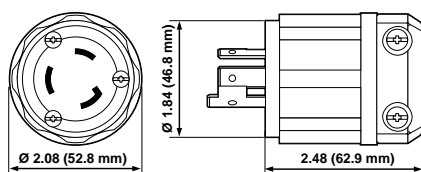
- All current-carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Cord clamp ranges: Locking Plug: 20A, 3-wire (.385 to .780"); 20A, 4/5-wire (.595 to .895"); 30A, 4/5-wire (.595 to 1.150"), providing positive strain relief while preventing damage to cable jacket
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)
- Nylon plug and connector body is bright yellow for easy corrosion resistant identification
- Connector power contacts are heavy-duty, solid, one-piece brass, triple-wipe, set in deep pockets to resist rough use
- Heavy-duty, impact-resistant, all-nylon body construction; fluted body design provides sure grip
- Wire clamp moves in individual chamber to provide positive crimp lock without cutting wire strands

#### TESTING & CODE COMPLIANCE

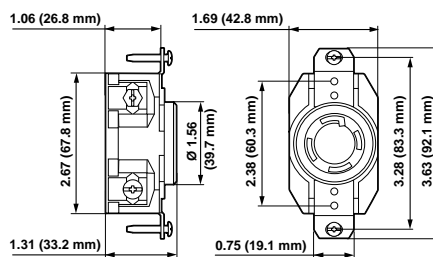
- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Designed to meet or exceed UL Fed Spec. Listing WC-596. UL Listed (File # E-13399 for receptacles; File # E-13393 for plugs and connectors)
- CSA Certified (File #LR-406)
- NOM Certified (#057)
- Meets NEMA WD1 & WD6 requirements
- NEMA configuration and rating molded on front
- Backed by a Limited 10-Year Warranty

#### MATERIAL CHARACTERISTICS

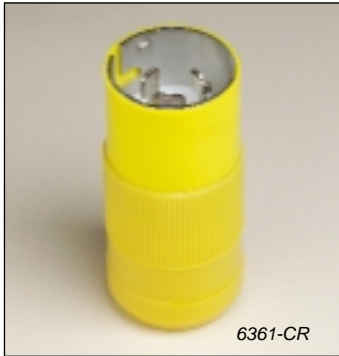
Environmental: Flammability, Rated V2  
Operating Temperature: -40°C (without impact) to 65°C maximum continuous



**LOCKING PLUG**  
Cat No. 26CM-11



**SINGLE LOCKING FLUSH RECEPTACLE**  
Cat No. 27CM-20



6361-CR



6364-CR

### 50 AMP Devices

#### 50 AMP 125V 2-Pole 3-Wire Grounding Non-NEMA

DESCRIPTION	CAT. NO.	NON-NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp★	6361-CR	 RECEPTACLE
Locking Connector, Yellow Nylon Body and Cord Clamp★	6360-CR	
Single Locking Flush Receptacle★	6370-CR	
Power Inlet, 316 Stainless Steel w/Threaded Cap★	6372-CR	

#### 50 AMP 125/250V 3-Pole 4-Wire Grounding Non-NEMA

DESCRIPTION	CAT. NO.	NON-NEMA CONFIG.
Locking Plug, Yellow Nylon Body and Cord Clamp★	6365-CR	 RECEPTACLE
Locking Connector, Yellow Nylon Body and Cord Clamp★	6364-CR	
Single Locking Flush Receptacle★	6369-CR	
Power Inlet, 316 Stainless Steel w/Threaded Cap★	6374-CR	

#### Boots and Covers for 50 AMP Corrosion Resistant Devices

DESCRIPTION	CAT. NO.
50A Locking Plug Boot, High Visibility Yellow	7717-CR
50A Locking Connector Boot, High Visibility Yellow	7715-CR
Sealing Collar for 7715-CR & 7717-CR	510-R
Weatherproof Receptacle Cover with Lift Lid, Yellow Lexan	7788-CR

All devices are UL Listed. Also CSA Certified except where indicated by★

#### SPECIFICATIONS & FEATURES

- All current-carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Color coded wire entrance holes for simple and easy wiring
- Beveled rear housing prevents cord from getting caught on stairs, equipment, etc.
- Nylon plug and connector body are bright yellow for easy corrosion resistant identification
- Ribbed nylon housing for excellent impact resistance and secure gripping
- Neoprene gasket helps keep dirt and dust from entering termination area
- Stainless steel cord clamp opens wide for direct terminal access; added strip length for easy wire insertion into terminals
- Interior cord clamp opens wide to allow easy insertion of wires into terminals
- Longer contacts inside connector assure stronger, tighter fitting contact points

#### TESTING & CODE COMPLIANCE

##### Receptacles

- UL Listed (File #E-111198)
- CSA Certified (File #LR-81290)

##### Plugs & Connectors

- UL Listed (File #E-57672)
- CSA Certified (File #LR-81290)

#### MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated UL94 V0  
 Operating Temperature: 125°C continuous (plugs & connectors)  
 130°C continuous (receptacles)

### Corrosion Resistant Cordsets and Adapters

DESCRIPTION	CAT. NO.
50-foot Cordset rated 30A-125V, Locking Type 2-Pole, 3-Wire Grounding (NEMA L5-30); Yellow #10 AWG Flexible Cord with Molded Plug and Connector and Sealing Ring	6108-CM
50-foot Cordset rated 50A-125V, Locking Type 2-Pole, 3-Wire Grounding; Yellow #6 AWG Flexible Cord with Covers and Sealing Ring	6153-CR
50-foot Cordset rated 50A-125/250V, Locking Type 3-Pole, 4-Wire Grounding; Yellow #6 AWG Flexible Cord with Covers and Sealing Ring	6152-CR
Adapter: Connector End 30A-125V Locking with Sealing Collar System; Plug End 15A-125V Straight Blade with Locking Screw	6122-CM
Adapter: Connector End 30A-125V Locking with Sealing Collar System; Plug End 20A-125V Locking	6125-CM
Adapter: Connector End 30A-125V Locking with Sealing Collar System; plug end 50A-125V Locking	6156-CM
Adapter: Connector End 30A-125V Locking; Plug End 15A-125V Straight Blade	3128-CM
Adapter: Connector End 30A-125V Locking; Plug End 20A-125V Locking	6124-CM

### Boots and Covers for 20 AMP and 30 AMP Corrosion-Resistant Devices\*

DESCRIPTION	CAT. NO.
Plug Boot, High Visibility Yellow	102R
Connector Boot, High Visibility Yellow	103R
Sealing Collar to lock 102R and 103R	110R

\*For sealing cordsets together or two inlets with threaded devices.

### Corrosion-Resistant Telephone Devices

DESCRIPTION	CAT. NO.
Hull Inlet, 316 Stainless Steel, with Threaded Cap, contains Telephone and Cable TV Connections; Watertight	PH65-94
Portable Telephone Connection Cable Set for boats and RV's: 50-foot; Three-conductor #16 SJTO Yellow Vinyl Cord	PH65-99
RV Telephone Inlet with Spring-Loaded Lift Cover; Weatherproof with Cover Closed, fits FS and FD boxes	PH65-95
Marina and RV Park Telephone Outlet with Spring-Loaded Lift Cover; Weatherproof with Cover Closed, fits FS and FD boxes	PH65-97
Female Telephone Connector	PH66-24
Male Telephone Plug	PH66-25
TV Cable Set, 50-foot Standard 75 Ohm RG59-U with Quick Slip-on Connection on both hull inlet side and dock side; Heavy-duty Boots provided at each end	TV99

All devices are UL Listed only, not CSA Certified.



#### SPECIFICATIONS & FEATURES

- All current carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated

#### TESTING & CODE COMPLIANCE

- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Telephone connecting devices are in accordance with Federal Communications Standards

#### MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V0  
Operating Temperature: -40°C (without impact) to 65°C maximum continuous