

EAGLE

ELECTRIC
PERFECTION REDEFINED



CATALOG



Founded in the 1920s in Long Island, New York, Eagle Electric Manufacturing gained renown as a leading provider of electrical wiring devices, meeting the stringent safety and reliability standards set by Underwriters Laboratories (USA). Today, as Eagle Electric of the Philippines, we continue to honor this legacy through our unwavering commitment to the highest standards of safety and quality. With the guiding principles at the heart of our company, we are proud to serve the electrical needs of our customers.

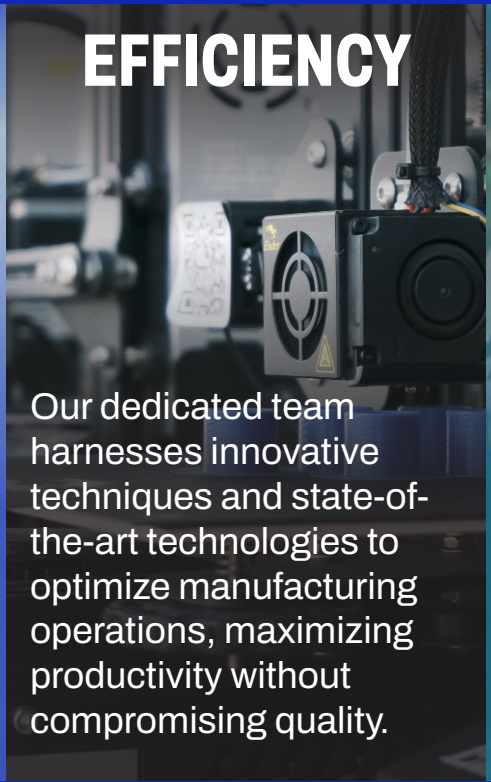
OUR CORE VALUES

EXCELLENCE



With unwavering dedication, we pursue quality and precision, continuously exceeding customer expectations through advanced techniques and state-of-the-art technologies.

EFFICIENCY



Our dedicated team harnesses innovative techniques and state-of-the-art technologies to optimize manufacturing operations, maximizing productivity without compromising quality.

SUSTAINABILITY



We integrate sustainable practices into every aspect of our manufacturing processes, minimizing our ecological footprint and contributing to a healthier planet for future generations.

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ÉLAN PLATE SERIES ⁽¹⁾
SINGLE POLE SWITCHES 16A 250V~

Accent

3400-1

3400-2

3400-3

3400W-1

3400W-2

3400W-S

Accent

3601-1

3601-2

3601-3

3600W-1

3600W-2

3600W-S

Accent

3401-1

3401-2

3401-3

3501-1

3501-2

3501-S

PREMIÈRE PLATE SERIES
SINGLE POLE SWITCHES 16A 250V~

Accent

Accent

Accent

⁽¹⁾ MAY BE FITTED WITH PREMIÈRE PLATES AS SHOWN ON OPPOSITE PAGE.

ÉLAN PLATE SERIES ^[1]
THREE-WAY SWITCHES 10A 250V~



SINGLE POLE ALMOND SWITCHES 16A 250V~



BELL SWITCHES 10A 250V~



^[1] MAY BE FITTED WITH PREMIÈRE PLATES AS SHOWN ON OPPOSITE PAGE.

PREMIÈRE PLATE SERIES
THREE-WAY SWITCHES 10A 250V~



SINGLE POLE ALMOND SWITCHES 16A 250V~

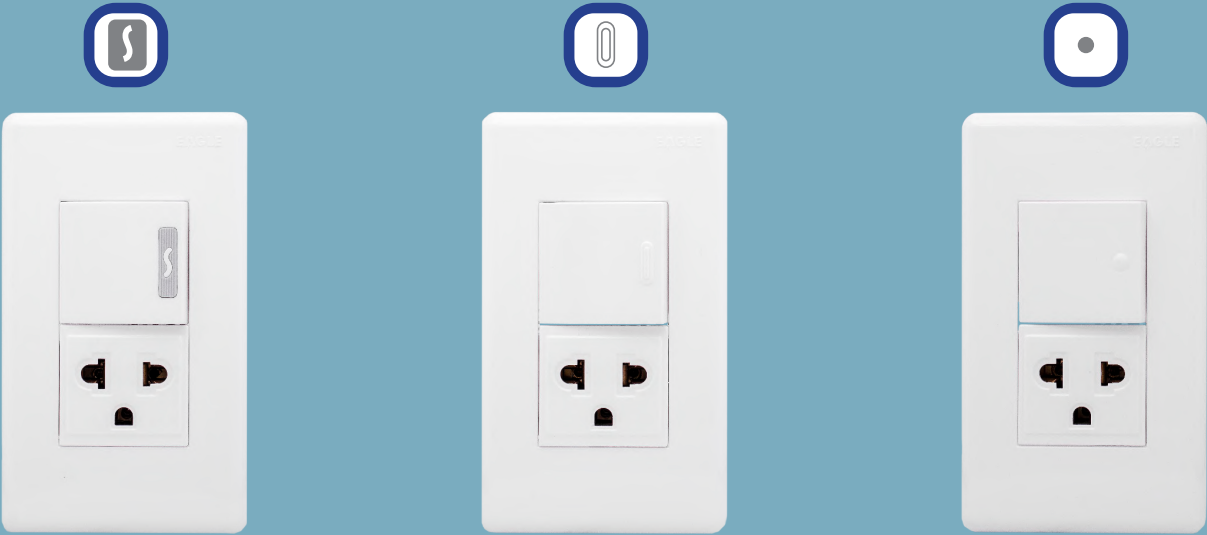


BELL SWITCHES 10A 250V~



WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



3501S/3818 3600W-S/3818 3400W-S/3818

Wide Single Pole Switch 16A 250V~
Universal Grounding Receptacle 10A/16A ^[2] 250V~
(may be wired to be a switched receptacle)

WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



Wide Single Pole Switch 16A 250V~
Universal Grounding Receptacle 10A/16A ^[2] 250V~
(may be wired to be a switched receptacle)

STD SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



3401-1/3818 3601-1/3818 3400-1/3818

STD Single Pole Switch 16A 250V~
Universal Grounding Receptacle 10A/16A ^[2] 250V~
(may be wired to be a switched receptacle)

STD SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



STD Single Pole Switch 16A 250V~
Universal Grounding Receptacle 10A/16A ^[2] 250V~
(may be wired to be a switched receptacle)

^[1] MAY BE FITTED WITH PREMIÈRE PLATES AS SHOWN ON OPPOSITE PAGE.
^[2] 10A FOR ROUND PRONGS, 16A FOR FLAT PRONGS.

^[2] 10A FOR ROUND PRONGS, 16A FOR FLAT PRONGS.

WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



3501-S/3505 3600W-S/3505 3400W-S/3505

Wide Single Pole Switch 16A 250V~
Multipurpose Grounding Receptacle 10A/15A ^[2] 250V~
(may be wired to be a switched receptacle)

WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

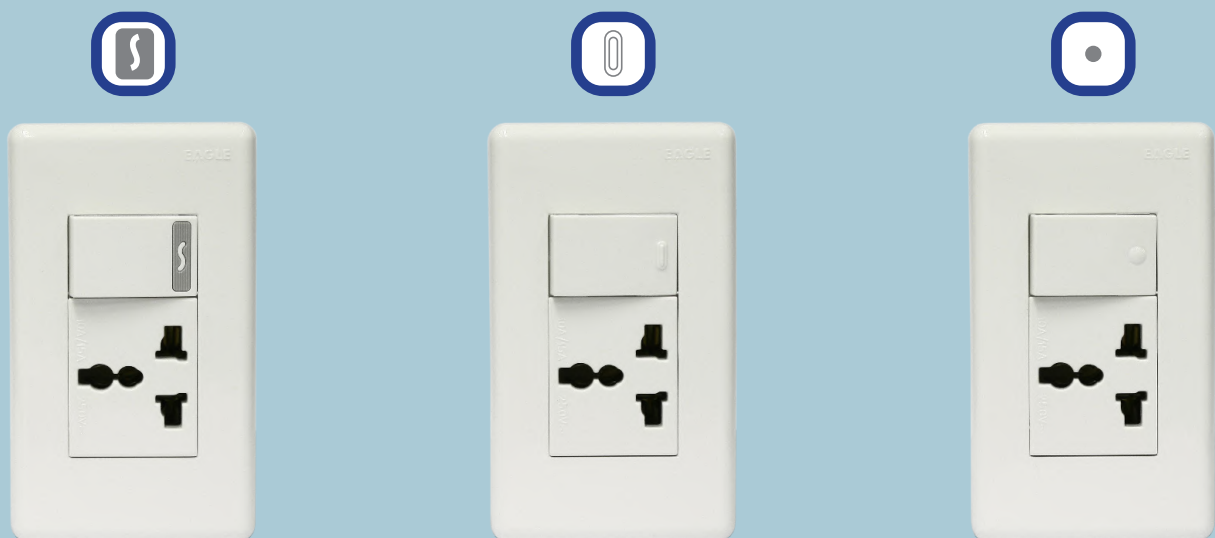
Three Switch Accents



Wide Single Pole Switch 16A 250V~
Multipurpose Grounding Receptacle 10A/15A ^[2] 250V~
(may be wired to be a switched receptacle)

STD SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



3401-1/3505 3601-1/3505 3400-1/3505

STD Single Pole Switch 16A 250V~
Multipurpose Grounding Receptacle 10A/15A ^[2] 250V~
(may be wired to be a switched receptacle)

STD SINGLE POLE SWITCHES W/ RECEPTACLE

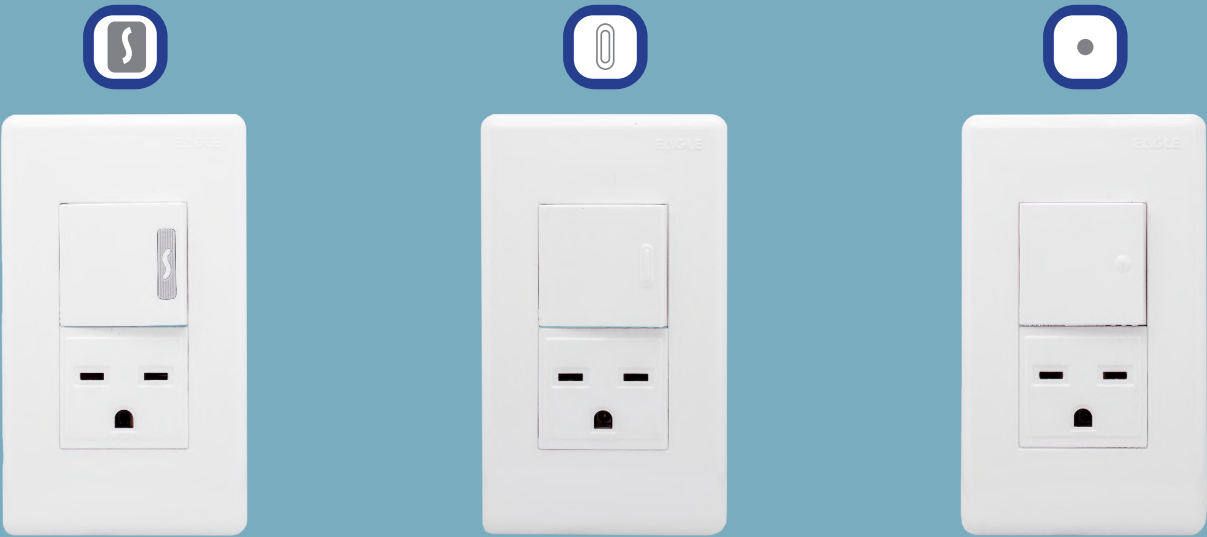
Three Switch Accents



STD Single Pole Switch 16A 250V~
Multipurpose Grounding Receptacle 10A/15A ^[2] 250V~
(may be wired to be a switched receptacle)

ÉLAN PLATE SERIES ^[1]
WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



3501-S/3816

3600W-S/3816

3400W-S/3816

Wide Single Pole Switch 16A 250V~
Tandem Grounding Receptacle 16A 250V~
(may be wired to be a switched receptacle)

DIMMER / GFCI



3402

Dimmer
Max 300W 220V~



5805

Duplex GFCI
16A 250V~ 6mA

^[1] MAY BE FITTED WITH PREMIÈRE PLATES AS SHOWN ON OPPOSITE PAGE.

PREMIÈRE PLATE SERIES
WIDE SINGLE POLE SWITCHES W/ RECEPTACLE

Three Switch Accents



Wide Single Pole Switch 16A 250V~
Tandem Grounding Receptacle 16A 250V~
(may be wired to be a switched receptacle)

DIMMER / GFCI



Dimmer
Max 300W 220V~



Duplex GFCI
16A 250V~ 6mA

ÉLAN PLATE SERIES ^[1]
RECEPTACLES



3818

Universal Grounding Outlet
10A/16A ^[2] 250V~



3405

Duplex Universal Grdg. Outlet
10A/15A ^[2] 250V~



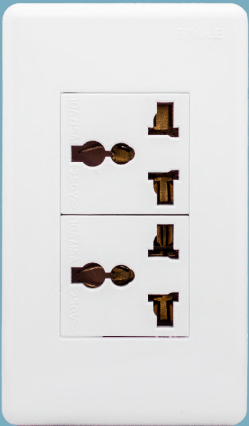
3733

Duplex Parallel Outlet
15A 250V~



3505-1

Multipurpose Grounding Outlet
10A/15A ^[2] 250V~



3505-2

Duplex Parallel Grdg. Outlet
15A 250V~



3827



3816

Tandem Grounding Outlet
16A 250V~



3826

Duplex Tandem Grdg. Outlet
15A 250V~



3818/3816

Universal/Tandem Grdg. Outlet
10A/16A ^[2] 250V~

PREMIÈRE PLATE SERIES
RECEPTACLES



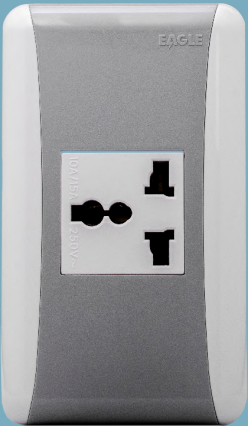
Universal Grounding Outlet
10A/16A ^[2] 250V~



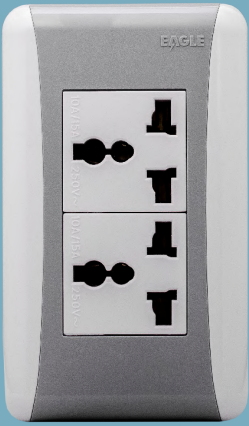
Duplex Universal Grdg. Outlet
10A/15A ^[2] 250V~



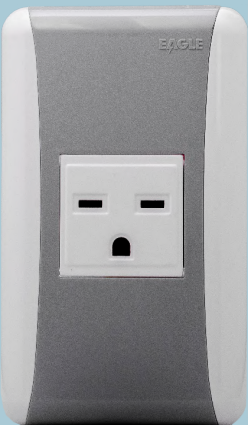
Duplex Parallel Outlet
15A 250V~



Multipurpose Grounding Outlet
10A/15A ^[2] 250V~



Duplex Parallel Grdg. Outlet
15A 250V~



Tandem Grounding Outlet
16A 250V~

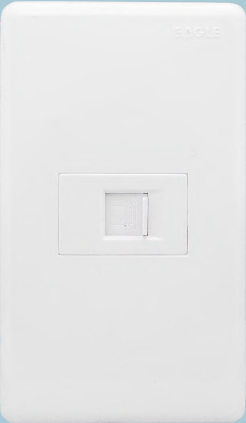


Duplex Tandem Grdg. Outlet
15A 250V~



Universal/Tandem Grdg. Outlet
10A/16A ^[2] 250V~

ÉLAN PLATE SERIES ^[1]
WALL JACKS



3502-1

Ethernet (RJ45) Wall Jack
Wire Diameter: 0.35-0.65mm



3502-2



3504-1

Telephone (RJ11) Wall Jack
Wire Diameter: 0.35-0.65mm



3504-2



3507

Ethernet (RJ45) + Telephone (RJ11) Wall Jack
Wire Diameter: 0.35-0.65mm



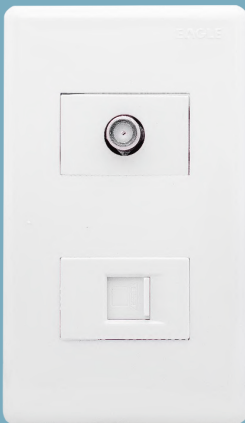
3506

TV (RG6/RG7) Wall Jack



3508

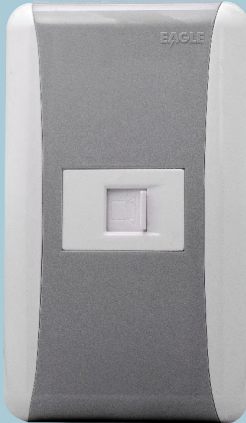
TV (RG6/RG7) + Telephone (RJ11) Wall Jack
Wire Diameter (Telephone): 0.35-0.65mm



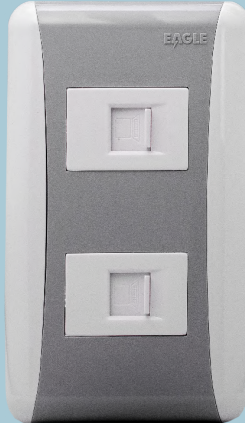
3509

TV (RG6/RG7) + Ethernet (RJ45) Wall Jack
Wire Diameter (Ethernet): 0.35-0.65mm

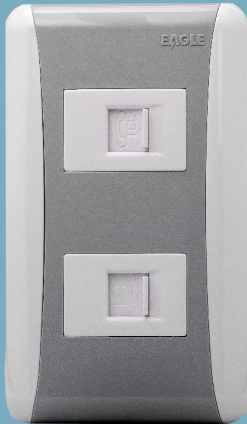
PREMIÈRE PLATE SERIES
WALL JACKS



Ethernet (RJ45) Wall Jack
Wire Diameter: 0.35-0.65mm



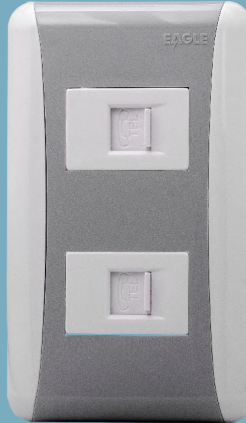
Ethernet (RJ45) + Telephone (RJ11) Wall Jack
Wire Diameter: 0.35-0.65mm



TV (RG6/RG7) + Telephone (RJ11) Wall Jack
Wire Diameter (Telephone): 0.35-0.65mm



Telephone (RJ11) Wall Jack
Wire Diameter: 0.35-0.65mm



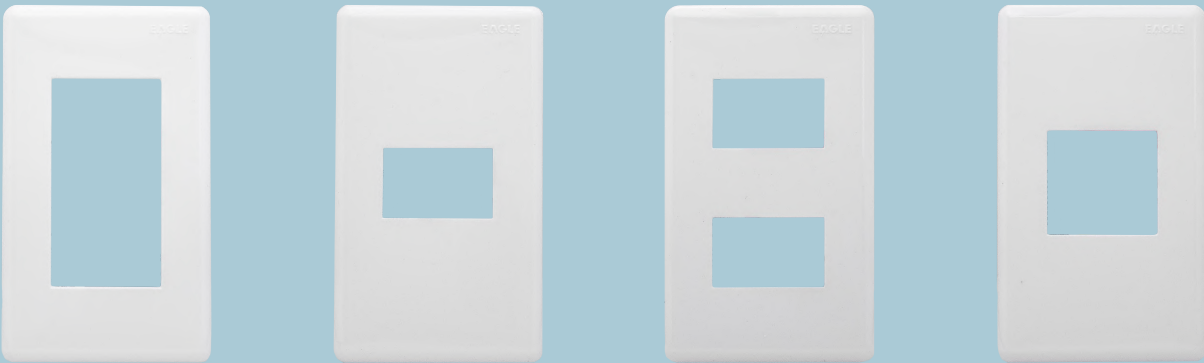
TV (RG6/RG7) + Ethernet (RJ45) Wall Jack
Wire Diameter (Telephone): 0.35-0.65mm



TV (RG6/RG7) Wall Jack



ÉLAN AND PREMIÈRE PLATE SERIES
WALL PLATES



3788 3788-1 3788-2 3788-W1S



3788-WS 3788-1V 3789



6788 6788-1 6788-2



6788-W1S 6788-WS 6789

FLOOR-MOUNTED RECEPTACLES



FD-3405 FD-3405S

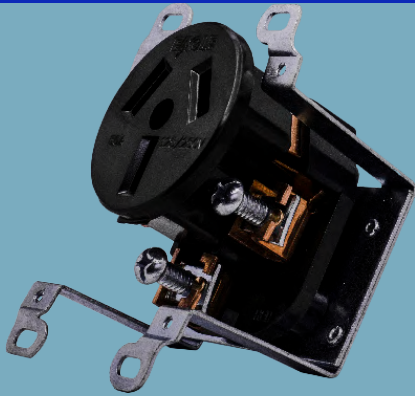
Floor Mounted Duplex Universal Grounding Outlet
10A/15A ⁽²⁾ 250V~

POWER RECEPTACLES



112-BK

Surface-Mounted Receptacle
3P 3W 50A 125/250V~ NEMA 10-50



122-B

Flush-Mounted Receptacle
3P 3W 50A 125/250V~ NEMA 10-50



122/192 Plate: 4 1/2"

Flush-Mounted Receptacle
with Stainless Steel Square Plate
3P 3W 50A 125/250V~ NEMA 10-50

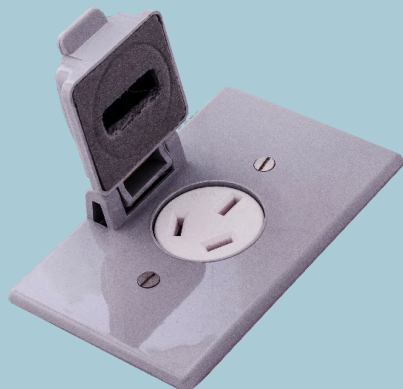


122/192 BOX Plate: 4 15/16"
Box: 4 11/16"

Flush-Mounted Receptacle
with Utility Box and Stainless Steel Square Plate
3P 3W 50A 125/250V~ NEMA 10-50

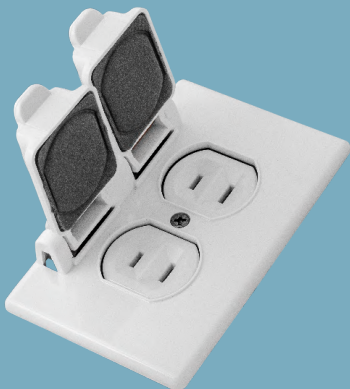
⁽²⁾ 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.

DEVICES WITH OUTDOOR PLATE



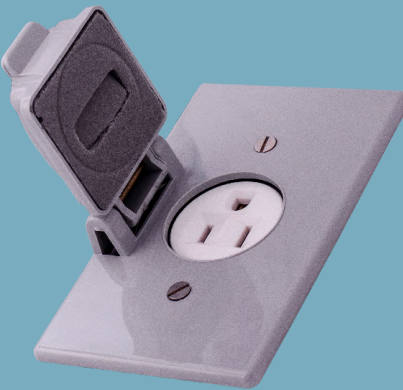
1961/815CS

Power Outlet
20A 125/250V~ NEMA 10-20
Outdoor Plate with Snap Cover
with **brown** device option



1962/733C

Parallel Duplex Outlet
15A 250V~
Outdoor Plate with Snap Cover
with **brown** device option



1961/817C

Parallel Grounding Simplex Outlet
15A 250V~
Outdoor Plate with Snap Cover
with **brown** device option



1962/827I

Polarized T-Slot Grounding Duplex Outlet
16A 250V~
Outdoor Plate with Snap Cover
with **brown** device option



1961/SR2001

Parallel Simplex Outlet
15A 250V~
Outdoor Plate with Snap Cover
with **brown** device option



1962/828C

Universal Grounding Duplex Outlet
10A/15A ^[2] 250V~
Outdoor Plate with Snap Cover
with **brown** device option

^[2] 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.

DEVICES WITH OUTDOOR PLATE



3982/902

Parallel Duplex Outlet
15A 250V~
Outdoor Plate with Screw Cover
with **black** outlet option



3982/3601AL

Single Pole Simplex Switch
16A 250V~
Outdoor Plate with Screw Cover



3982/3818

Universal Grounding Duplex Outlet
10A/15A ^[2] 250V~
Outdoor Plate with Screw Cover



3982/3601AL+3818

Single Pole Switch 16A 250V~ &
Universal Grounding Outlet 10A/15A ^[2] 250V~
Outdoor Plate with Screw Cover

OUTDOOR PLATES



S1961

Simplex Device Plate
Snap Cover



S1962

Duplex Device Plate
Snap Cover



S3982

Duplex Device Plate
Screw Cover

^[2] 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.

DEVICES WITH WEATHERPROOF PLATE



4981/907

Single Pole Switch with Grounding
15A 250V~
Aluminum Plate with Screw Cover



4982/3818

Universal Grounding Duplex Outlet
10A/15A ⁽²⁾ 250V~
Aluminum Plate with Screw Cover



4981/SR2001

Parallel Simplex Outlet
15A 250V~
Aluminum Plate with Screw Cover
with **brown** device option



4982/3601AL

Single Pole Duplex Switch
16A 250V~
Aluminum Plate with Screw Cover



4982/902

Parallel Duplex Outlet
15A 250V~
Aluminum Plate with Screw Cover
with **black** outlet option



4982/3601AL+902

Single Pole Switch 16A 250V~ &
Parallel Outlet 15A 250V~
Aluminum Plate with Screw Cover
with **black** outlet option

⁽²⁾ 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.

DEVICES WITH WEATHERPROOF PLATE



983GR

Single Pole Switch with Grounding
15A 250V~
Aluminum Plate with Toggle Handle



999/733C

Parallel Duplex Outlet
15A 250V~
Aluminum Plate with Snap Cover
with **brown** device option



999/827I

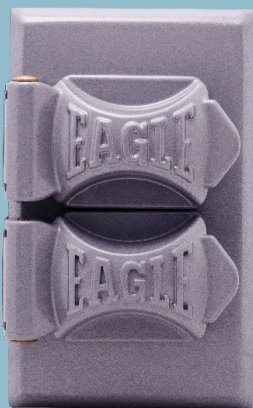
Polarized T-Slot Grounding Duplex Outlet
16A 250V~
Aluminum Plate with Snap Cover
with **brown** device option



999/828C

Universal Grounding Duplex Outlet
10A/15A ⁽²⁾ 250V~
Aluminum Plate with Snap Cover
with **brown** device option

WEATHERPROOF PLATES



S999

Aluminum Duplex Device Plate
Snap Cover



S4981

Aluminum Simplex Device Plate
Screw Cover



S4982

Aluminum Duplex Device Plate
Screw Cover

⁽²⁾ 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.

SURFACE-MOUNTED RECEPTACLES



2082

Parallel Duplex Receptacle
15A 250V~



2083

Parallel Triplex Receptacle
15A 250V~



79-B

Parallel Duplex Receptacle
15A 250V~



746-C

Parallel Triplex Receptacle
10A 250V~



546-B

Parallel Duplex Receptacle
15A 250V~



746-B

Parallel Triplex Receptacle
10A 250V~

SURFACE-MOUNTED RECEPTACLES



542

Parallel Grounding Duplex Receptacle
15A 250V~



74-B

Tandem Grounding Receptacle
15A 250V~



77

Universal Grounding Duplex Receptacle
15A 250V~



75-B

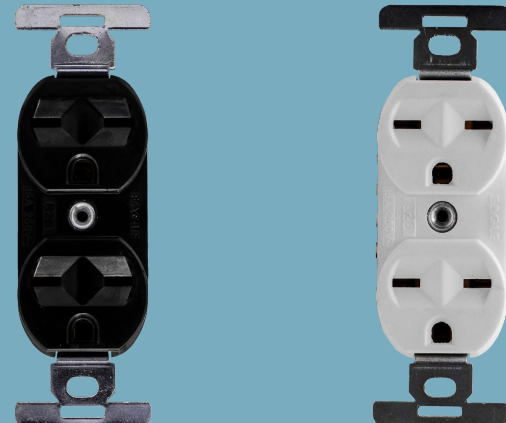
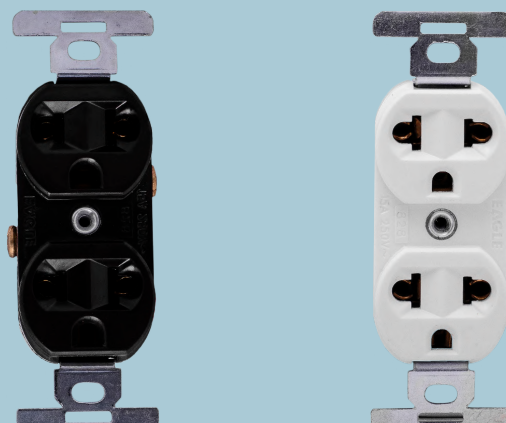
Parallel/Tandem Grounding Receptacle
15A 250V~



78-I

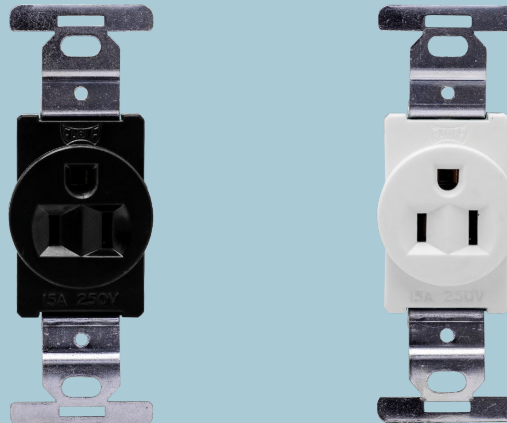
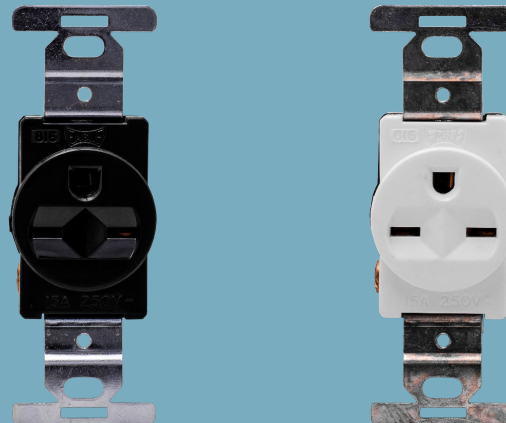
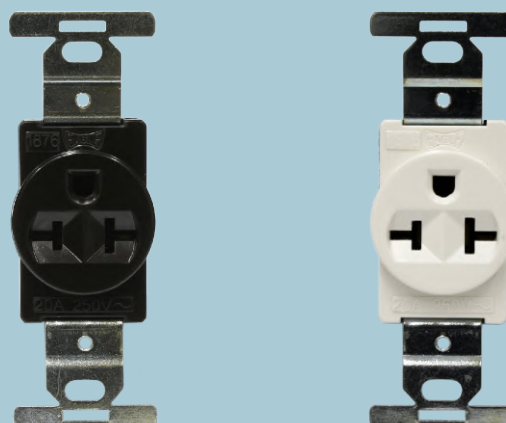
T-slot Grounding Receptacle
16A 250V~

FLUSH-MOUNTED POLARIZED RECEPTACLES

 733-B 733-C Parallel Duplex Receptacle 15A 250V~	 826-B 826-C Tandem Grounding Duplex Receptacle 15A 250V~
 829-B 829-C Tandem/Parallel Grounding Duplex Receptacle 15A 125/250V~ ^[3] <i>Supplies 2 voltages in 1 outlet</i>	 828-B 828-C Universal Grounding Duplex Receptacle 10A/15A ^[2] 250V~
 827-IB 827-IC T-Slot Grounding Duplex Receptacle 16A 250V~	 877-IB 877-IC T-Slot Grounding Duplex Receptacle 20A 250V~

^[2] 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.
^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

FLUSH-MOUNTED POLARIZED RECEPTACLES

 817-B 817-C Parallel Grounding Simplex Receptacle 15A 250V~	 816-B 816-C Tandem Grounding Simplex Receptacle 15A 250V~
 1876-B Tandem Grounding Simplex Receptacle 2P 3W 20A 250V~	 1876-IB 1876-IC T-Slot Grounding Simplex Receptacle 20A 250V~
 1877-B 1877-V Parallel Grounding Simplex Receptacle 2P 3W 20A 125V~ ^[3]	 815-BS 815-CS Power Outlet 3P 3W 20A 125/250V~ ^[3] NEMA 10-20

^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

RECEPTACLES WITH WALL PLATE

 815CS/131C Power Outlet 3P 3W 20A 125/250V~ ^[3] NEMA 10-20 Eagaline™ Outlet Plate <i>with brown device and plate option</i>	 733/132C Parallel Duplex Outlet 15A 250V~ Eagaline™ Outlet Plate <i>with brown device and plate option</i>
 816/131C Tandem Grounding Simplex Outlet 15A 250V~ Eagaline™ Outlet Plate <i>with brown device and plate option</i>	 827I/132C T-Slot Grounding Duplex Outlet 16A 250V~ Eagaline™ Outlet Plate <i>with brown device and plate option</i>
 817/131C Parallel Grounding Simplex Outlet 15A 250V~ Eagaline™ Outlet Plate <i>with brown device and plate option</i>	 828/132C Universal Grounding Duplex Outlet 10A/15A ^[2] 250V~ Eagaline™ Outlet Plate <i>with brown device and plate option</i>

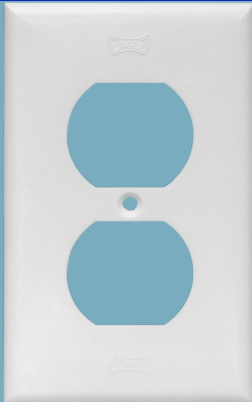
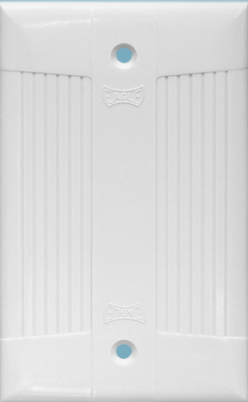
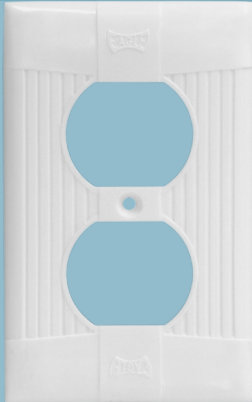
^[2] 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.
^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

RECEPTACLES WITH WALL PLATE

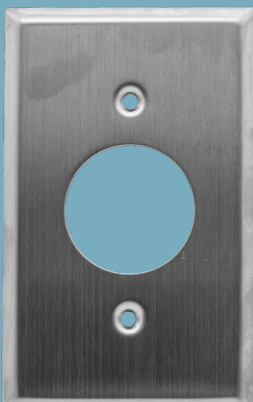
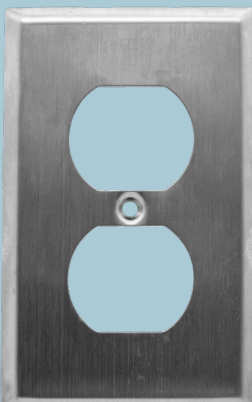
 815CS/1131C Power Outlet 3P 3W 20A 125/250V~ ^[3] NEMA 10-20 Smooth Line Outlet Plate <i>with brown device and plate option</i>	 733/1132C Parallel Duplex Outlet 15A 250V~ Smooth Line Outlet Plate <i>with brown device and plate option</i>
 816/1131C Tandem Grounding Simplex Outlet 15A 250V~ Smooth Line Outlet Plate <i>with brown device and plate option</i>	 827I/1132C T-Slot Grounding Duplex Outlet 16A 250V~ Smooth Line Outlet Plate <i>with brown device and plate option</i>
 817/1131C Parallel Grounding Simplex Outlet 15A 250V~ Smooth Line Outlet Plate <i>with brown device and plate option</i>	 828/1132C Universal Grounding Duplex Outlet 10A/15A ^[2] 250V~ Smooth Line Outlet Plate <i>with brown device and plate option</i>

^[2] 10A FOR ROUND PRONGS, 15A FOR FLAT PRONGS.
^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

WALL PLATES

 1129C Smooth Line Blank Plate <i>also available in brown</i>	 1131C Smooth Line Single Device Outlet Plate <i>also available in brown</i>	 1132C Smooth Line Duplex Receptacle Plate <i>also available in brown</i>
 129C Eagaline Blank Plate <i>also available in brown</i>	 131C Eagaline Single Device Outlet Plate <i>also available in brown</i>	 132C Eagaline Duplex Receptacle Plate <i>also available in brown</i>

STAINLESS WALL PLATES

 129SSP Stainless Steel Blank Plate	 131SSP Stainless Steel Single Device Outlet Plate	 132SSP Stainless Steel Duplex Receptacle Plate
---	---	--

2P 2W PLUGS

 121-P Parallel Plug with Cord Clamp 5A 250V~	 121-R Rubber Parallel Plug 5A 250V~
 101-P Parallel Plug with Cord Clamp Heavy Duty 15A 250V~	 101-R Rubber Parallel Plug Heavy Duty 15A 250V~

2P 2W PLUGS



PP108-B
Parallel Plug
15A 250V~



PP108-C



TP-228
Parallel Plug with Cord Clamp
15A 250V~



852-BK
Parallel Plug with Cord Clamp
15A 250V~



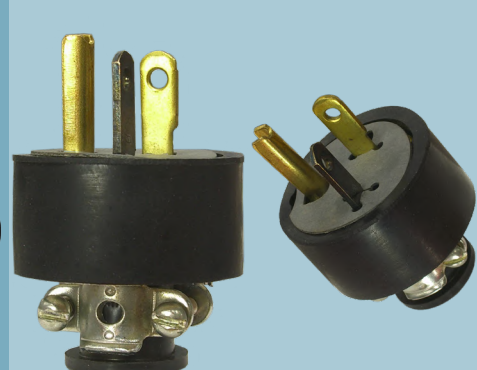
2P 3W PLUGS WITH CORD CLAMP



203
Rubber Parallel Grounding
15A 250V~



211
Rubber Tandem Grounding
15A 250V~ NEMA 6-15



218
Rubber Comb. Grounding
20A 125V~ ^[3] NEMA 5-20

3P 3W PLUGS WITH CORD CLAMP



853
Rubber Power Plug
10A 250V~



856
Power Plug
20A 125/250V~ NEMA 10-20



40-BK
Power Plug
50A 125/250V~ NEMA 10-50



80
Rubber Power Plug
50A 125/250V~ NEMA 10-50

^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

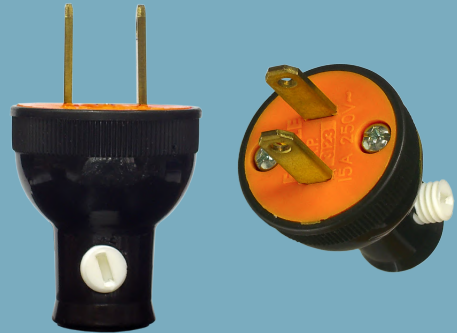
DEAD FRONT PLUGS



183
Rubber Parallel Plug
2P 2W 15A 125V~ [3]
NEMA 1-15



84
Rubber Angled Parallel Plug
2P 2W 15A 125V~ [3]
NEMA 1-15



3123
Parallel Plug with Cord Clamp
2P 2W 15A 250V~



1723
Parallel Plug with Cord Clamp
2P 2W 15A 250V~



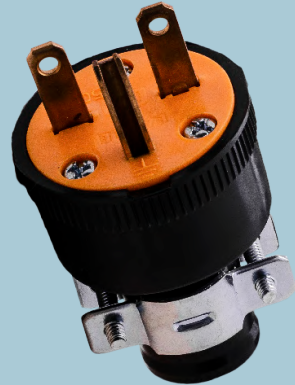
1709
Parallel Grounding Plug with Cord Clamp
2P 3W 15A 250V~



1709
Parallel Grounding Plug with Cord Clamp
2P 3W 15A 250V~



1711
Tandem Grounding Plug with Cord Clamp
2P 3W 15A 250V~ NEMA 6-15



1703
Comb. Grounding Plug with Cord Clamp
2P 3W 20A 250V~ NEMA 6-20



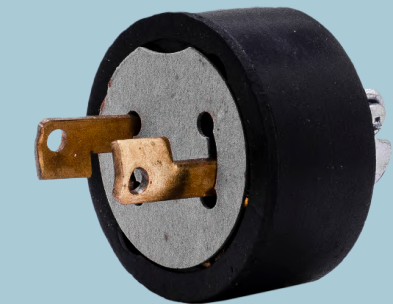
1703
Comb. Grounding Plug with Cord Clamp
2P 3W 20A 250V~ NEMA 6-20



1703
Comb. Grounding Plug with Cord Clamp
2P 3W 20A 250V~ NEMA 6-20

[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

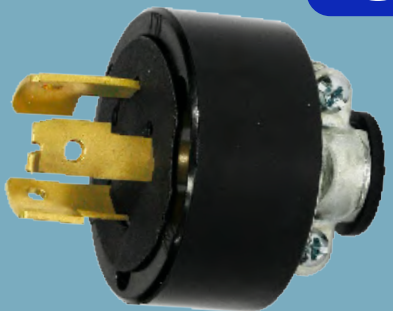
LOCKING PLUGS WITH CORD CLAMP



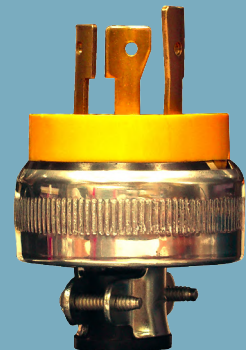
822
Rubber Plug
2P 2W 15A 125V~ [3]



824
Rubber Plug
2P 2W 20A 250V~ NEMA L2-20



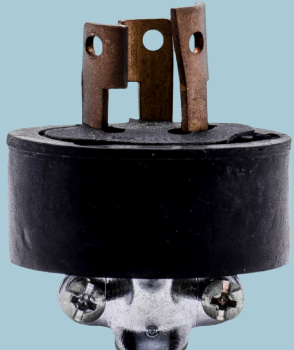
825
Locking Plug with Cord Clamp
3P 3W 20A 125/250V~



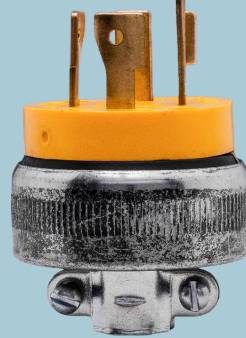
2364
Armored Yellow Vinyl Plug
2P 3W Grounding 20A 250V~
NEMA L6-20



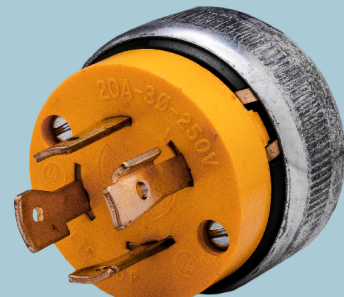
2364
Armored Yellow Vinyl Plug
2P 3W Grounding 20A 250V~
NEMA L6-20



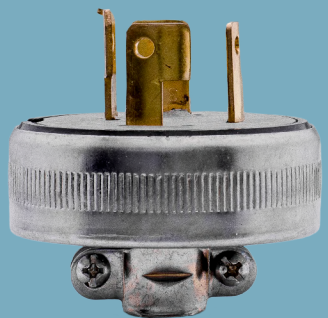
823
Rubber Plug
3P 3W 15A 125/250V~



2466
Armored Yellow Vinyl Plug
3P 4W Grounding 20A 3Ø 250V~
NEMA L15-20



2466
Armored Yellow Vinyl Plug
3P 4W Grounding 20A 3Ø 250V~
NEMA L15-20



876
Armored Black Plug
3P 4W 20A 3Ø Y 120/208V~ [3]



876
Armored Black Plug
3P 4W 20A 3Ø Y 120/208V~ [3]

[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

LOCKING SINGLE RECEPTACLES

896

2P 2W Receptacle
15A 125V~ ^[3] NEMA L1-15

898

2P 2W Receptacle
20A 250V~ NEMA L2-20

897

3P 3W Receptacle
15A 125/250V~

899

3P 3W Receptacle
20A 125/250V~

2346

3P 3W Receptacle
20A 3Ø 250V~ NEMA L11-20

^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

LOCKING CONNECTORS WITH CORD CLAMP

892

Armored Black Connector
2P 2W 15A 125V~ ^[3]
NEMA L1-15

2354

Armored Yellow Vinyl Connector
2P 3W Grounding 20A 250V~
NEMA L6-20

893

Armored Black Connector
3P 3W 15A 125/250V~

895

Armored Black Connector
3P 3W 20A 125/250V~

^[3] ALSO SUITABLE FOR 250V~ PHILIPPINE SETTING.

CONNECTORS



180

Rubber Connector
2P 2W 15A 250V~ Parallel



1802

Rubber Connector
Heavy Duty with Cord Clamp
2P 2W 15A 250V~ Parallel



2227

Yellow Vinyl Connector
Armored Type with Cord Clamp
NEMA 6-15 2P 3W 15A 250V~
Tandem Grounding
Heavy Duty Double Wipe Contact

OUTLET TAPS



780-B

Tri-Tap
10A 250V~
Converts single receptacle opening to three openings.



400-B

Vinyl Tri-Tap
15A 250V~
Converts single receptacle opening to three openings.



1746-B

1746-V

Polarized Hexa-Tap
2P 2W 15A 250V~
Converts duplex receptacle openings to six openings.

SURFACE-MOUNTED SWITCHES



3410

Single Pole Switch
10A 250V~



3410-3

3-Way Switch
10A 250V~



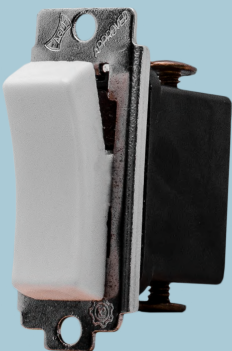
735-BB

Single-Pole Toggle Switch
5A 250V~



795-BB

3-Way Toggle Switch
5A 250V~



1403-C

Interchange Rocker Switch
3-Way 5A 277V~



735-BE

Urea Base Wire Separator (for 735-BB)

PLUG ADAPTERS



100-LPC

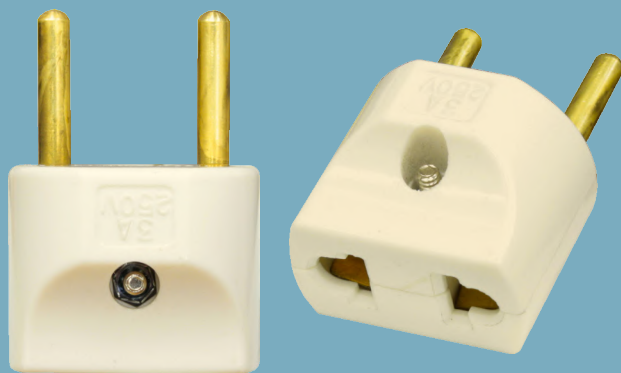
American to Continental
3A 250V~



AUA102-B

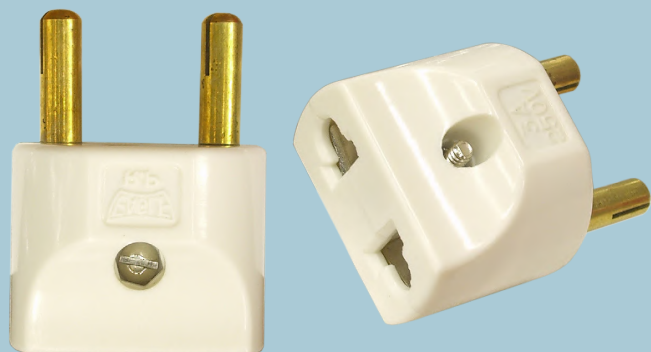
AUA102-C

American to Universal
3A 250V~



CUA104-C

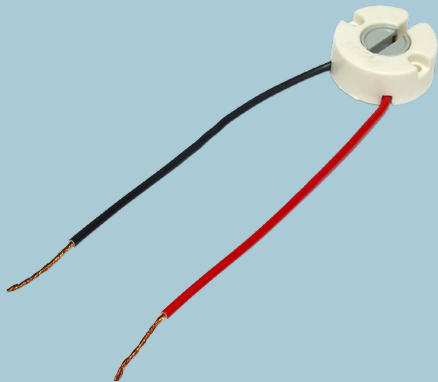
Continental (4.0mm Prong) to Universal
3A 250V~



CUA106-C

Continental (5.0mm Prong) to Universal
3A 250V~

LAMPHOLDERS / STARTER HOLDERS



LH-12C

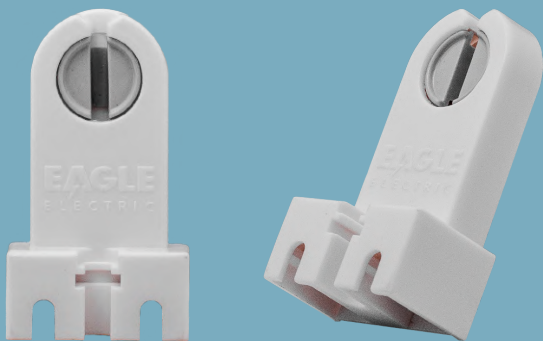
Round Fluorescent Lampholder
3A 250V~

Wire: G18
Length: 6"



SH-20C

Enclosed Rectangular Starter Holder
2A 250V~



LH-151C

Fluorescent Lampholder
3A 250V~



LH-111C

Fluorescent Lampholders + Starter Holder Set
3A 250V~

FLUORESCENT LAMP STARTERS W/ CONDENSER



45FS-U

4-40W
220-240V~



45FS-2

14-20W
For 110V or 240V Ballast
Also suitable for lamps as low as 5W



45FS-4

30-40W
220-240V~

LAMP SOCKETS

1045
Superior Outdoor Type
4A 250V~ E27

CL2012
Surface-mounted, 4" Base
4A 250V~ E27

738-B
Adapter
Converts to:
- **ONE** 660W 250V~ E27 Lamp Socket

BCR2010-B **BCR2010-W**
Surface-mounted, 2" Base
4A 250V~ E27

LAMP SOCKET (E27) ADAPTERS

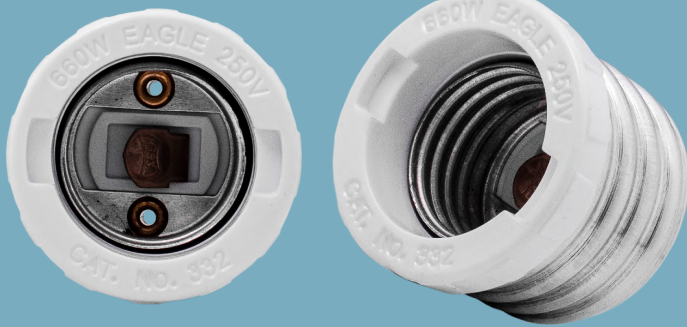
1758
Attachment Plug Base
Converts to:
- **ONE** 660W 250V~ Polarized Outlet

700-B
Twin-Lite
Converts to:
- **TWO** 660W 250V~ E27 Lamp Sockets

715-B
Current Tap
Converts to:
- **ONE** 250-300W 250V~ E27 Lamp Socket &
- **TWO** 660W 250V~ Polarized Outlets

718-B
Pull Chain Current Tap
Converts to:
- **ONE** 660W 250V~ E27 Lamp Socket &
- **TWO** 660W 250V~ Polarized Outlets

LAMP SOCKET ADAPTERS



332

Mogul (E40) to Edison (E27) Reducer
660W 250V~



362

Edison (E27) to Mogul (E40) Adapter
660W 250V~

TROUBLE LAMP HANDLES WITH GUARD



491

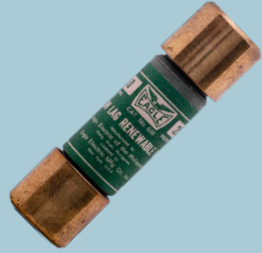
4A 250V~ E27 Lamp Socket
Rubber Handle with Reflector Guard



492

4A 250V~ E27 Lamp Socket
with **TWO** Polarized Outlets 10A 250V~
Plastic Handle with Reflector Guard

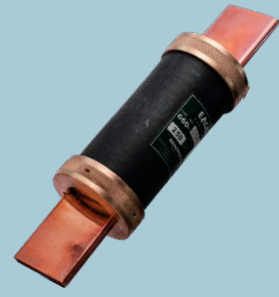
RENEWABLE CARTRIDGE FUSES



660-30A



660-100A



660-400A



660-60A



660-200A



660-600A

CAT NO	RATING
660-30A	30A
660-60A	60A
660-100A	100A
660-200A	200A
660-400A	400A
660-600A	600A

30A and 60A: Ferrule Type
100A to 600A: Knife-blade Type

NON-RENEWABLE FUSES



655-30A



655-100A



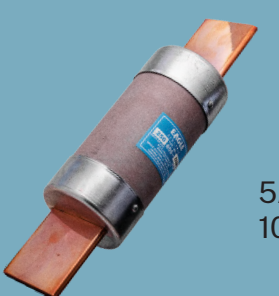
655-400A



655-60A



655-200A



655-600A

CAT NO	RATING
655-5-25A	5-25A
655-30A	30A
655-60A	60A
655-100A	100A
655-200A	200A
655-400A	400A
655-600A	600A

5A to 60A: Ferrule Type
100A to 600A: Knife-blade Type

RENEWABLE FUSE LINKS



FL660-30A



FL660-60A



FL660-400A



FL660-600A

CAT NO	RATING
FL660-30A	30A
FL660-60A	60A
FL660-100A	100A
FL660-200A	200A
FL660-350A	350A
FL660-400A	400A
FL660-450A	450A
FL660-600A	600A

TERMINAL BLOCKS



TB3001-2



TB3001-4



TB3001-6



TB3001-10

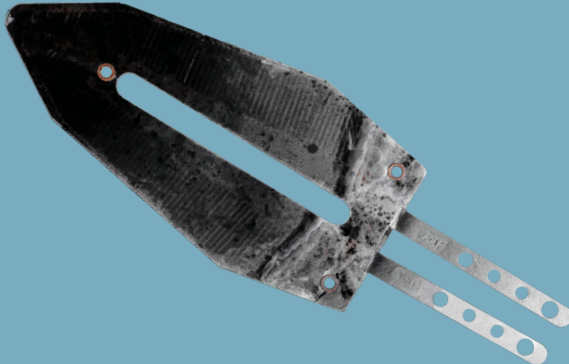
CAT NO	CONTACT SLOTS
TB3001-2	2
TB3001-3	3
TB3001-4	4
TB3001-5	5
TB3001-6	6
TB3001-8	8
TB3001-10	10
TB3001-12	12
TB3001-14	14
TB3001-15	15
TB3001-16	16
TB3001-18	18
TB3001-20	20

MISCELLANEOUS



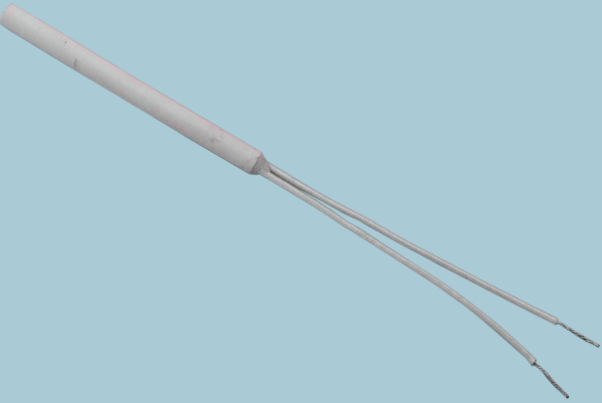
205

Soldering Paste



302-220V

Eagle Element 220V~



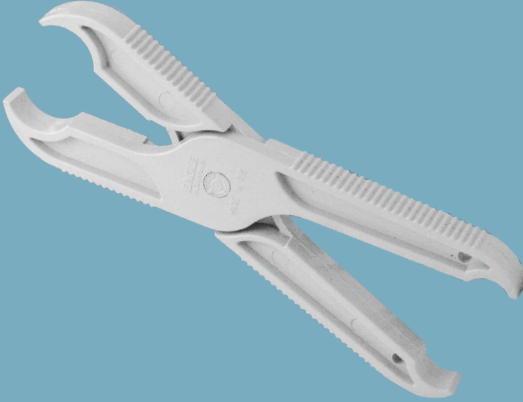
407-220V

Soldering Iron Element 50W 220V~



C914

Detecto-Lite with Safety Pocket Clip



642

Pocket Fuse Puller

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40-BK	.31	407-220V	.45	815CS/131C	.26	898	.34
45FS-2	.39	491	.42	816/131C	.26	899	.34
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45FS-U	.39	542	.23	816-B	.25	999/733C	.21
74-B	.23	546-B	.22	816-C	.25	999/827I	.21
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80	.31	655-100A	.43	822	.33	1132C	.28
84	.32	655-200A	.43	823	.33	1403-C	.37
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129C	.28	715-B	.41	828/1132C	.27	1876-IB	.25
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131SSP	.28	733/1132C	.27	829-B	.24	1877-V	.25
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132SSP	.28	733-C	.24	852-BK	.30	1961/817C	.18
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205	.45	746-B	.22	877-IB	.24	1962/828C	.18
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218	.31	780-B	.36	892	.35	2083	.22
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