Lampholders, Taps & Adapters

RESIDENTIAL | COMMERCIAL | INDUSTRIAL

Table of contents

Lampholders, taps & adapters

Arrow Hart has one of the most extensive lines of sign and scoreboard lighting devices in the industry and offers a variety of materials for a wide range of incandescent and fluorescent applications including electrical equipment, harnesses and light strings.
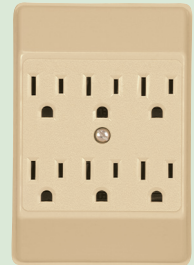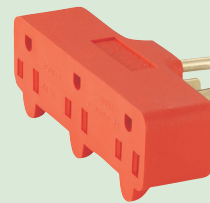
Lampholders, taps & adapters, electrical accessories families

Lampholders

M-3

Taps & adapters

M-14

Ceiling lampholders

Medium base ceiling lampholders

Product description

Medium base
660W, 125V/AC
660W, 250V/AC
600W, 250V/AC

4.63"
(117.6mm)

2.16"
(54.9mm)

1.63"
(41.4mm)

S788W

Features

· Mounts on 4" (101.6mm) outlet boxes with breakout for 3.25" (82.5mm) box mounting

· Leads are 6" (152.4mm) 221ºF (105ºC) insulated stranded #16, stripped 0.75" (19.0mm)

· Pull chain devices include ball chain, 3' (0.9m) of cord, connector and end bell

· Top wire versions have terminal screws backed out – ready for wiring – without removing interior

· Push wire terminals are top wired with two push-in terminals and two screw terminals for continuous wiring

· Plastic models made with high-temperature thermoset plastic to reduce breakage

· Porcelain models made with high-strength insulator porcelain; pull chain versions feature removable interiors

4.56"
(115.8mm)

1.52"
(38.6mm)

1.59"
(40.4mm)

S1174W

Plastic ceiling lampholder   c(UL)us NOM

W	V/AC	A	NEMA	Description	Color	Catalog no.	
600	250	–	–	Two-piece, push wire/top wire, pull chain switch	W	☐ S759W-CD	
		–	–	Two-piece, 6" (152.4mm) leads, pull chain switch	W	☐ S788W	
		15	1-15P	Two-piece, with 2P, 2W outlet, push wire/top wire, pull chain switch	W	☐ S860W	
		15	5-15P	Two-piece, with 2P, 3W outlet, push wire/top wire, pull chain switch	W	☐ S865W	
		–	–	One-piece, 4 top screws, keyless switch	W	☐ S1174W	•
		–	–	One-piece, 6" (152.4mm) leads, keyless switch	W	☐ S1174-6W	•
		–	–	Two-piece, push wire/top wire, keyless switch	W	☐ S768W	
		–	–	Two-piece, 6" (152.4mm) leads, keyless switch	W	☐ S768-6W	

Rating column headers: W, V/AC, A

4.50"
(114.3mm)

2.14"
(54.4mm)

1.63"
(40.4mm)

669

Porcelain ceiling lampholder   c(UL)us NOM

W	V/AC	A	Description	Color	Catalog no.
660	125	15	Two-piece, with 2P, 2W outlet, 2 screw terminals, top wire, pull chain switch	W	☐ 669
		15	Two-piece, with 2P, 3W outlet, 2 screw terminals, top wire, pull chain switch	W	☐ 667
660	250	–	One-piece, with feed-through, 4 screw terminals, top wire, keyless switch	W	☐ 604
		–	Two-piece, with feed-through, 4 screw terminals, top wire, pull chain switch	W	☐ 659

Rating column headers: W, V/AC, A

4.50"
(114.3mm)

1.50"
(38.1mm)

1.70"
(43.2mm)

604

Color information:

W (White)

W

(White)

Compliances, specifications and availability are subject to change without notice.

🌺 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Incandescent shell & fixture sockets

Product description
Medium base
250W, 250V/AC; 660W, 250V/AC

Design features
· Caps threaded 0.13" (3.2mm)—27 I.P.S. fits standard lamp stems
· Set screw prevents rotation of socket
· Two circuit (3-way) sockets operate dual filament lamps on sequence of low, medium, high, off

Electrolier metal shell lampholders   c(UL)us

Rating W	V/AC	Description	Color	Catalog no.
250	250	One circuit turn knob switch	Brass Dipped Aluminum	☐ 917ABD
		Two circuit (3-way) turn knob switch	Brass Dipped Aluminum	☐ 925ABD
660	250	One circuit pull chain switch	Brass Dipped Aluminum	☐ 980ABD
		One circuit push through switch	Brass Dipped Aluminum	☐ 940ABD††
		Keyless switch	Brass Dipped Aluminum	☐ 975ABD

†† Only UL listed. cULus

940ABD

968

969

Product description
Medium base
250W, 250V/AC; 660W, 250V/AC

Design features
· Molded of heat- and impact-resistant phenolic or urea
· Interiors are UL component recognized

Metal shell lampholder interiors   c(RU)us

Rating W	V/AC	Description	Catalog no. Fits	Catalog
250	250	One circuit pull chain switch	659	☐ 962
		Two circuit (3-way) turn knob switch	925	☐ 3925††
660	250	One circuit pull chain switch	980	☐ 2982
		One circuit push through switch	940	☐ 942††

†† Only RU listed. UL recognized component to UL496 for US & Canada, file no. E7430

Product description
Medium base
660W, 250V/AC

Design features
· Interiors have removable turn knobs
· Hickeys and nipples are threaded for mounting on standard fixture, lamp stems or brackets

Fixture sockets   c(UL)us   NOM   (UL)

Rating W	V/AC	Description	Color	Catalog no.
660	250	Phenolic keyless switch, screw terminals Bracket height: 0.44" (11.1mm), overall height: 1.88" (47.8mm)	BK	☐ 968
		Porcelain keyless switch, screw terminals Bracket height: 0.44" (11.1mm), overall height: 1.88" (47.8mm)	W	☐ 969

Color ordering information:
BK (Black), BD (Brass Dipped), W (White)

BK	BD	W
(Black)	(Brass Dipped)	(White)

Dimensional information: M-16 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🏵 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Fluorescent lampholders

Fluorescent lampholders

Product description

Recessed double contact
660W, 600V/AC

Features

- For replacement use in fluorescent lighting fixtures as well as enclosed outdoor signs
- Recessed double-contact lampholders can be used for flush or surface mounting
- Captive pal nut for easy mounting
- Push-in wire terminals feature release slots
- Molded of durable white thermoset plastic

1.12"
(28.4mm)

0.59"
(15.0mm)

1.17"
(29.7mm)

2.31"
(58.7mm)

1.44"
(36.6mm)

2500W

Recessed double contact lampholders (UL) (CSA)

Rating				
W	V/AC	Description	Color	Catalog no.
660	600	Plunger, push wire cap, screw switch, Non-Shunted	W	☐ 2501W
		Stationary, push wire cap, screw switch, Non-Shunted	W	☐ 2500W

For panel cutout dimensional data, see Section Q-Technical Reference

1.12"
(28.4mm)

0.05"
(1.3mm)

0.59"
(15.0mm)

1.17"
(29.7mm)

2.33"
(59.2mm)

1.45"
(36.8mm)

2503W

Fluorescent lampholders

Product description

Single pin
660W, 600V/AC

Features

- For replacement use in fluorescent lighting fixtures as well as enclosed outdoor signs
- Plunger lampholders feature non-sticking, spring-loaded plunger to hold lamp securely
- Captive pal nut for easy mounting
- Push-in wire terminals feature release slots

1.12"
(28.4mm)

0.59"
(15.0mm)

2.33"
(59.2mm)

1.17"
(29.7mm)

1.45"
(36.8mm)

2504W

Slimline fluorescent lampholders (UL) (CSA)

Rating				
W	V/AC	Description	Color	Catalog no.
660	600	Stationary, push wire cap, slide-on switch, Non-Shunted	W	☐ 2506W
		Stationary, push wire cap, screw switch, Non-Shunted	W	☐ 2503W
660	600	Plunger, push wire cap, slide-on switch, Non-Shunted	W	☐ 2507W
		Plunger, push wire cap, screw switch, Non-Shunted	W	☐ 2504W

For panel cutout dimensional data, see Section Q-Technical Reference

1.13"
(28.7mm)

1.73"
(43.9mm)

1.30"
(33.0mm)

1.48"
(37.6mm)

1.31"
(33.2mm)

2506W

1.13"
(28.7mm)

1.73"
(43.9mm)

1.30"
(33.0mm)

1.5"
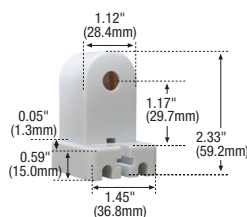(38.1mm)

1.31"
(33.2mm)

2507W

Color information:

W (White)

W

(White)

Dimensional information: M-16 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.
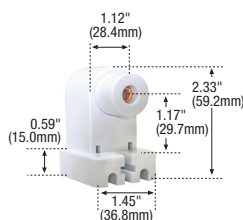
🏵 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Fluorescent lampholders

Product description
Medium bi-pin
660W, 600V/AC

2509W

1.00" (25.4mm)
2.03" (51.6mm)
1.17" (29.7mm)
0.37" (9.4mm)
1.35" (34.3mm)

Features
· For replacement use in fluorescent lighting fixtures
· Use for flush or surface mounting
· Captive pal nut for easy mounting
· Push-in wire terminals feature release slots

Fluorescent lampholders (UL) (SA)*

| Rating | | | | |
W	V/AC	Description	Color	Catalog no.
660	600	Standard, push wire, slide-on & screw switch, Non-Shunted	W	□2509W
		Short, push wire, slide-on & screw switch, Non-Shunted	W	□2510W
		Standard, screw terminals, screw switch	W	□924W†

2510W

1.00" (25.4mm)
0.88" (22.4mm)
1.67" (42.4mm)
1.26" (32.0mm)
1.25" (31.8mm)

For panel cutout dimensional data, see Section Q-Technical Reference
† Not UL Listed or CSA certified

Pigtail lampholders

Product description
Medium base
660W, 250V/AC; 660W, 600V/AC

924W

2.37" (60.2mm)
1.18" (30.0mm)
0.62" (15.7mm)
1.44" (36.6mm)

Features
· For use in electrical equipment, harnesses, light strings and related applications
· Wire leads are 5" (127.0mm) of color-coded stranded wire, stripped 1" (25.4mm) for easy connection
· Rubber sockets have an extended lip to seal against bulb
· Metal shell interiors are aluminum, 145 nickel plated copper with sealed leads where they enter husk

Pigtail lampholders c(UL)us NOM (SA)* (UL)
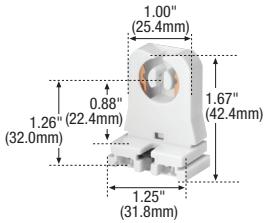
| Rating | | | | | |
W	V/AC	Description	Color	Catalog no.	🌸
660	250	Phenolic, wire size #14 AWG	BK	□722*	•
660	600	Weatherproof rubber, wire size #14 AWG	BK	□145	

722

1.60" (40.6mm)
1.47" (37.3mm)
1.32" (33.5mm)

For panel cutout dimensional data, see Section Q-Technical Reference
*UL Listed and CSA Certified

145

1.63" (41.4mm)
1.36" (34.5mm)
1.75" (44.5mm)
1.50" (38.1mm)
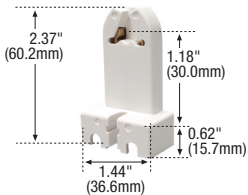
Color information:
BK (Black), W (White)

BK	W
(Black)	(White)

Dimensional information: M-16 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🌸 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Lampholders

Special use lampholder assemblies

Product description
Outdoor lighting
150W, 13A, 120V/AC

Design features

· Mountable to wall, ceiling or floor via base mounting holes, or use included spike for lawn & garden mounting

· Weatherproof gasket allows indoor or outdoor use

· PAR 38 light fixture accepts up to 150W bulb

· Wing nut allows for lighting angle adjustment

· Landscape green color blends with grass and shrubs

S591

Plastic floodlight lampholder (UL)

A	Rating V/AC	W	Description	Color	Catalog no.
13	120	150	PAR 38 fixture with 6' (1.8m) 18-2 SJT polarized power cord	Green	□ S591

Listed to UL153, file no. E201084

Color ordering information:
Green

(Green)

Dimensional information: M-17 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🏵 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Special use lampholder assemblies

Product description
Trouble lamp medium base
13A, 125V/AC

Design features
· Heavy duty thermoplastic jacketed cord
  for rough surfaces

· Plastic guard rated to 75W

· Plugs and handles feature built-in finger grips
  for secure handling

1078-25

1071

944

467

Trouble lampholders

Rating A	V/AC	Description	Color	Catalog no.
13	125	Push switch trouble lampholder with plastic guard and NEMA 5-15R 2P, 3W outlet on 25' (7.6m) 18-2 SJT W-A power cord	BK & Y	☐ 1078-25
		Push switch trouble lampholder with plastic guard and NEMA 5-15R 2P, 3W outlet on 50' (15.24m) 18-2 SJT W-A power cord	BK & Y	☐ 1078-50

Special use lampholder assemblies

Product description
Trouble lampholder accessories
6A, 125V/AC
15A, 125V/AC

Design features
· Interiors feature one piece side outlet contacts
  permanently fastened

· Reflector guards fit all trouble lamp handles

· Vinyl reflector guard is high-strength
  impact-resistant thermoplastic

Replacement trouble lamp handles & interiors

Rating A	V/AC	Description	Color	Catalog no.
6	125	Push switch replacement trouble lamp handle with interior and two NEMA 1-15 2P, 2W outlets; use with Cat. #944	Y	☐ 1071
15	125	Replacement trouble lamp handle interior for push switch with two NEMA 1-15 2P, 2W outlets; fits Cat. #1071		☐ 944

944: UL recognized component to UL496, E7430 for US & Canada, CSA C22.2, no. 43

Replacement trouble lamp handles & interiors

Description	Color	Catalog no.
Yellow vinyl reflector guard	Y	☐ 1467
Steel reflector guard	Steel	☐ 467

Color ordering information:
BK (Black), Steel, W (White), Y (Yellow)

BK		W	Y
(Black)	(Steel)	(White)	(Yellow)

Dimensional information: M-17 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🎗 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Lampholders

Special use lampholder assemblies

Product description
Miscellaneous assemblies
60W, 120V/AC

C386

Design features
· Heavy duty thermoplastic jacketed cord for rough surfaces

· Utility lampholder fully adjustable with 360° rotation and 180° angle adjustment

· Automatic closet light lampholder contains an automatic switch that is activated by opening or closing of hinged or sliding doors

738

Closet light lampholder

Rating W	V/AC	Description	Color	Catalog no.
60	120	Automatic closet light lampholder on 9' (2.7m) 18-2 SPT-1 power cord	W	□ C386

Lampholder adapters & accessories

Product description
Polarized, medium base
660W, 125V/AC

Design features
· Terminals have pressure plates to protect wires

· Body made of abuse-resistant thermoplastic

· Accepts #10 - #6 AWG wire

Outlet adapter   c(UL)us NOM

Rating W	V/AC	Description	Color suffix	Catalog no.	🌼
660	125	Converts one NEMA 1-15R outlet to one socket, keyless switch	B, V, W	□ 738__	•

Listed to UL496 & UL498, file no. E15055; CSA certified to C22.2, no. 42 & 43; NOM certified

Color ordering information:
For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), V (Ivory), W (White)

B	V	W
(Brown)	(Ivory)	(White)

Dimensional information: M-17 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🌼 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Lampholder adapters & accessories

Product description
Polarized, medium base
660W, 125V/AC
660W, 250V/AC

Design features
· Outlets on adapters are 2-wire polarized

· Pull chain on catalog number 718 controls the bulb socket, side outlets are continually ON

715

758

700

Socket adapters c(UL)us NOM

Rating W	V/AC	Description	Color suffix	Catalog no.	🎋
660	125	Converts one socket to one socket with two 250W NEMA 1-15R 2P, 2W outlets, pull chain switch	B, V	☐718__	•
660	250	Converts one socket to two sockets, keyless switch	B, V, W	☐700__	•

Listed to UL496 & UL498, file no. E15055; CSA certified to C22.2, no. 42 & 43; NOM certified

Socket adapters c(UL)us NOM

Rating W	V/AC	Description	Color suffix	Catalog no.	🎋
660	125	Converts one socket to one socket with two 250W NEMA 1-15R 2P, 2W outlets, keyless switch	B, V	☐715__	•

cULus Listed to UL496 & UL498, file no. E15055; certified to CSA C22.2, no. 42 & 43; NOM certified

Socket adapters c(UL)us NOM

Rating W	V/AC	Description	Color suffix	Catalog no.	🎋
660	125	Converts one socket to one 125V NEMA 1-15R 2P, 2W outlet, keyless switch	B, W	☐758__*	

cULus Listed to UL496 & UL498, file no. E136278; certified to CSA C22.2, no. 42 & 43, * B color suffix denotes Black

Socket adapters c(UL)us

Rating W	V/AC	Description	Color	Catalog no.	🎋
660	125	Converts one socket to one 125V NEMA 1-15R 2P, 2W outlet, keyless	B	☐808	•

cULus Listed to UL496 & UL498, file no. E136278; certified to CSA C22.2, no. 42 & 43

Color ordering information:
For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), V (Ivory), W (White)

B	B	V	W
(Brown)	(Black) 758 Only	(Ivory)	(White)

Specification information: Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🎋 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Lampholders

Lampholder adapters & accessories

Product description
Keyless switch
Medium base
660W, 250V/AC

Design features
· One piece screwshell with porcelain base

1054

Socket extensions cULus NOM

Rating W	V/AC	Description	Color	Catalog no.
660	250	Phenolic medium base socket, extends 1.38" (34.9mm)	BK	☐ 1054

Listed to UL496, file no. E15055; CSA certified to C22.2, no. 43; NOM certified

Product description
Lamp guards

469

Design features
· 1.50" (38.1mm) clamp fits ceiling lampholders, sign and scoreboard Attachon lampholders
· 1465 is high-strength impact-resistant thermoplastic
· Easy-open guard permits relamping without removing guard

Lamp guards

Description	Color	Catalog no.	🌺
Metal lamp guard with 1.50" (38.1mm) collar, 100W bulb max.	Steel	☐ 469B	
Plastic lamp guard with adjustable collar, 200W max.	Y	☐ 1465Y	•

331BB

Product description
Ball & chain accessories

Design features
· Flasher buttons are medium-based and offer choices of flash frequencies

307

Ball chain and pull cord accessories

Description	Color	Catalog no.	🌺
Ball chain with end bell and connector, 3' (0.9m), #6, 0.13" (3.18mm) diameter	BB	☐ BP331BB	•
Ball chain with end bell and connector, 3' (0.9m), #6, 0.13" (3.18mm) diameter	NP	☐ BP331NP	•
Ball chain, 100' (30.5m) spool	BB	☐ 309-100	
Connector	BB	☐ 307	
Pull cord with end bell and connector, 3' (0.9m)	NP	☐ 315	

315

Color ordering information:
BK (Black), Steel, Y (Yellow), BB (Brass), (NP) Nickel

BK		Y	BB	NP
(Black)	(Steel)	(Yellow)	(Brass)	(Nickel)

Dimensional information: M-17 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🌺 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Scoreboard lampholders

Sign & scoreboard lighting

Product description
Attachon lampholders,
660W, 250V/AC; 200W, 250V/AC

1.60"
(40.6mm)

1.53"
(38.9mm)

1.89"
(48.0mm)

2.53"
(64.3mm)

732

1.60"
(40.6mm)

0.18"
(4.6mm)

1.89"
(48.0mm)

1.35"
(34.3mm)

732-3

Features
· Insulation displacement terminals for stranded wire

· Lay in wire channels, 1/4 turn twist top speeds installation

· One piece terminals and contacts, no rivets or eyelets to loosen due to heat

· Sockets are molded of heat-resistant phenolic

· #732 is weatherproof, suitable for outdoor use

· Intermediate and candelabra bases offer snap-in or screw-in panel mounting options

· Keyed spring washer prevents rotation of socket after installation

Medium base Attachon   (UL) (CSA) NOM

| Rating | | | | | |
W	V/AC	Description	Color	Catalog no.	🎌
660	250	Weatherproof phenolic, wire range #14 to #12 AWG, hook mounting	BK	☐ 732	•
		Weatherproof phenolic, wire range #14 to #12 AWG, no hook mounting	BK	☐ 732-1	•
		Weatherproof phenolic, wire range #14 to #12 AWG, snap-in mounting	BK	☐ 732-3	•

For panel cutout dimensional data, see Section Q-Technical Reference

Medium base Attachon with guard   (UL) NOM

| Rating | | | | | |
W	V/AC	Description	Color	Catalog no.	🎌
200	250	Phenolic socket (732), yellow guard, wire range #18 to #12 AWG, hook mounting	BK	☐ 1466Y	•

Color ordering information:
BK (Black)

BK

(Black)

Compliances, specifications and availability are subject to change without notice.

🎌 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.

Sign, heater & cleat sockets

Product description
660W, 250V/AC

Features

· Sign sockets are high-strength insulator porcelain

· Heater sockets are for use with heater elements

· Cleat sockets are for use with stage lighting and similar applications
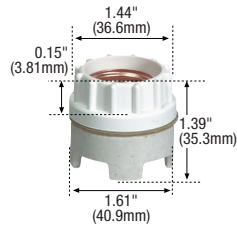
Sign sockets   c(UL)us

| Rating | | | | |
W	V/AC	Description	Color	Catalog no.
660	250	2-Piece w/ screw terminals, medium base, keyless switch	W	□610
		2-Piece w/ 9" (228.6mm) wire leads, medium base, keyless switch	W	□609

Heater socket - porcelain   c(UL)us

| Rating | | | | |
W	V/AC	Description	Color	Catalog no.
660	250	2-Piece w/ screw terminals, edison base, keyless switch	W	□602

Cleat socket - thermoset   (UL) (SA) NOM

| Rating | | | | |
W	V/AC	Description	Color	Catalog no.
660	250	Front wire screw terminals, medium base, keyless switch	W	□S752W

1.44"
(36.6mm)
0.15"
(3.81mm)
1.39"
(35.3mm)
1.61"
(40.9mm)

610

1.78"
(45.2mm)
0.43"
(10.9mm)
2.15"
(54.6mm)
1.81"
(46.0mm)

602

1.97"
(50.0mm)
1.31"
(33.3mm)
1.60"
(40.6mm)
2.44"
(62.0mm)
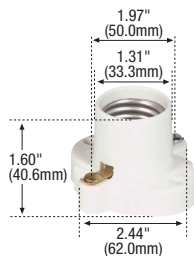
S752W

Color information:

W (White)

w

(White)

Compliances, specifications and availability are subject to change without notice.
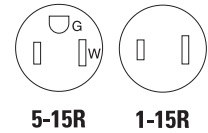
Indicates USMCA compliant - Page Q-41

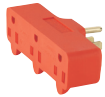*USMCA compliant products meet specifications at time of print. Product listing subject to change.*

Outlet taps and adapters, plug-in

Product description
2-pole, 3-wire grounding
2-pole, 2-wire non-grounding
15A, 125V/AC
NEMA 5-15R, NEMA 1-15R

5-15R **1-15R**

Design features
- Molded of high impact-resistant plastic for long-term durability
- Six outlet taps provide center mounting screw for permanent attachment to receptacle (1146 only)
- Swivel adapters hug cords close to wall in tight-fitting places such as behind furniture and office equipment
- Solid brass blades for long life and low heat rise at full load

- Grounding adapters convert 2-pole polarized outlets to 3-wire grounding outlets; grounding lug fastens to wallplate mounting screw for excellent ground connection (419, 1219)
- Due to UL mandate, size was increased for the following units: 1146, 1147, 1192, 1219, 1482, 1746, 1747, 4400, 4402 & 4404

1146

4402

1482

1192

419

Outlet taps, plug-in, NEMA 5-15 cULus

Rating A	V/AC	Description	Color suffix	Catalog no.
15	125	Six outlet tap, duplex receptacle to 6 outlets	V, W	☐ 1146__
15	125	Three outlet tap, single receptacle to 3 outlets	B, V, W	☐ 1147__
15	125	Three outlet cube tap, polarized, single receptacle to 3 outlets	RN	☐ 4402__
15	125	Three outlet cube tap, single receptacle to 3 outlets	B, V, W	☐ 1482__
15	125	Swivel three outlet tap, single receptacle to 3 outlets	W	☐ 1192__

cULus Listed to UL498, file no. E241182

Outlet taps, plug-in, NEMA 1-15 cULus

Rating A	V/AC	Description	Color suffix	Catalog no.
15	125	Six outlet tap, duplex receptacle to 6 outlets	V	☐ C1746__
15	125	Three outlet tap, single receptacle to 3 outlets	B, V, W	☐ 1747__
15	125	Three outlet cube tap, polarized, single receptacle to 3 outlets	B, W	☐ 4400__
15	125	Three outlet cube tap, single receptacle to 3 outlets	B, W	☐ 400__

cULus Listed to UL498, file no. E241182 (except 400)

Outlet adapters, plug-in, NEMA 1-15 to NEMA 5-15 UL

Rating A	V/AC	Description	Color suffix	Catalog no.
15	125	Single outlet grounding adapter, with grounding lug	GY, W	☐ 419__
15	125	Swivel three outlet tap, single receptacle to 3 outlets	B, V	☐ 1219__

UL Listed to file no. E241182

Color ordering information:
For ordering devices, include Catalog no. followed by the Color suffix: B (Brown), GY (Gray), RN (Orange), V (Ivory), W (White)

B	GY	RN	V	W
(Brown)	(Gray)	(Orange)	(Ivory)	(White)

**Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🍁 Indicates USMCA compliant - Page Q-41

USMCA compliant products meet specifications at time of print. Product listing subject to change.
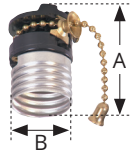
Dimensional data

Metal shell lampholders

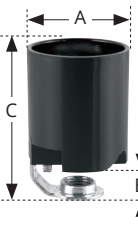| Family	A	B	C
Turn Knob, Pull Chain, Push Through	1.40" (35.6mm)	2.35" (59.7mm)	1.25" (31.8mm)
Keyless	1.40" (35.6mm)	2.00" (50.8mm)	1.25" (31.8mm)
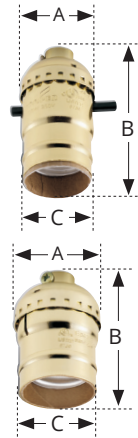
Metal shell lampholders interiors

Catalog no.	A	B
962	1.87" (47.5mm)	1.09" (27.7mm)
3925	1.78" (45.2mm)	1.09" (27.7mm)
2982	1.71" (43.4mm)	1.09" (27.7mm)
942	1.74" (44.2mm)	1.09" (27.7mm)

Fixture sockets

Catalog no.	A	B	C
968	1.35" (34.3mm)	0.40" (10.2mm)	1.85" (47.0mm)
969	1.38" (35.1mm)	0.44" (11.2mm)	1.90" (48.3mm)

Pigtail lampholders

Catalog no.	A	B	C	D
722	1.60" (40.6mm)	—	1.47" (37.3mm)	1.32" (33.5mm)
124	1.63" (41.4mm)	1.36" (34.5mm)	1.75" (44.5mm)	1.50" (38.1mm)
145	1.63" (41.4mm)	1.36" (34.5mm)	1.75" (44.5mm)	1.50" (38.1mm)

Fluorescent lampholders, recessed double contact

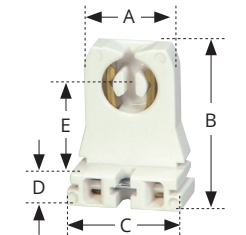| Catalog no.	A	B	C	D	E	F
2500W	1.12" (28.4mm)	2.31" (58.7mm)	1.81" (46.0mm)	1.44" (36.6mm)	0.59" (15.0mm)	1.17" (29.7mm)
2501W	1.12" (28.4mm)	2.31" (58.7mm)	1.81" (46.0mm)	1.44" (36.6mm)	0.59" (15.0mm)	1.17" (29.7mm)
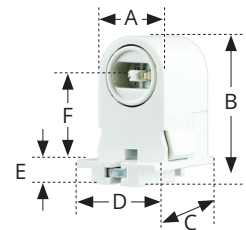
Fluorescent lampholders, slimline

Catalog no.	A	B	C	D	E	F
2503W	1.12" (28.4mm)	2.33" (59.2mm)	1.66" (42.2mm)	1.45" (36.8mm)	0.59" (15.0mm)	1.17" (29.7mm)
2504W	1.12" (28.4mm)	2.33" (59.2mm)	1.66" (42.2mm)	1.45" (36.8mm)	0.59" (15.0mm)	1.17" (29.7mm)
2506W	1.13" (28.7mm)	1.73" (43.9mm)	1.48" (37.6mm)	1.31" (33.2mm)	0.32" (8.1mm)	1.30" (33.0mm)
2507W	1.13" (28.7mm)	1.73" (43.9mm)	1.50" (38.1mm)	1.31" (33.2mm)	0.32" (8.1mm)	1.30" (33.0mm)
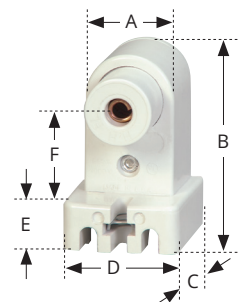
Fluorescent lampholders, medium bi-pin

Catalog no.	A	B	C	D	E
924W	1.00" (25.4mm)	2.37" (60.2mm)	1.44" (36.6mm)	0.62" (15.7mm)	1.18" (30.0mm)
2509W	1.00" (25.4mm)	2.03" (51.6mm)	1.35" (34.3mm)	0.37" (9.4mm)	1.17" (29.7mm)
2510W	1.00" (25.4mm)	1.67" (42.2mm)	1.25" (31.8mm)	0.38" (9.7mm)	0.88" (22.4mm)

Compliances, specifications and availability are subject to change without notice.
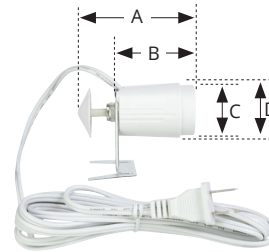
Outdoor floodlight lampholder

Catalog no.	A	B	C	D	E	F
S591	2.75" (69.9mm)	2.75" (69.9mm)	2.25" (57.2mm)	4.02" (102.1mm)	4.50" (114.3mm)	1.00" (25.4mm)

Closet light lampholder

Catalog no.	A	B	C	D
C386	2.87" (72.9mm)	2.03" (50.8mm)	1.30" (33.0mm)	1.42" (36.1mm)

Trouble lampholder accessories

Catalog no.	A	B	C	D
1071	1.69" (42.9mm)	6.50" (165.1mm)	—	—
944	1.09" (27.7mm)	1.72" (43.7mm)	1.05" (26.7mm)	2.37" (60.2mm)
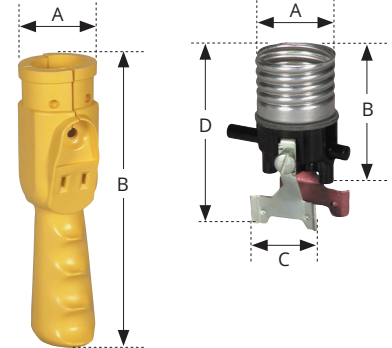
Lamp reflectors & guards

Catalog no.	A	B	C
1467	6.25" (158.8mm)	8.00" (203.2mm)	4.34" (110.2mm)
467	6.25" (158.8mm)	8.25" (209.6mm)	3.66" (93.0mm)
469B	5.63" (143.0mm)	1.50" (38.1mm)	3.87" (98.3mm)
1465Y	6.50" (165.1mm)	2.03" (51.6mm)	5.18" (131.6mm)

Compliances, specifications and availability are subject to change without notice.