## $M$

# Lampholders, Taps \& Adapters, Electrical Accessories 

RESIDENTIAL | COMMERCIAL | INDUSTRIAL

Table of contents

| Lampholders, taps \& adapters, electrical accessories <br> families | $\mathrm{M}-2$ |
| :--- | ---: |
| Lampholders | $\mathrm{M}-3$ |
| Scoreboard lampholders | $\mathrm{M}-12$ |
| Sign, heater \& cleat sockets | $\mathrm{M}-13$ |
| Taps \& adapters | $\mathrm{M}-14$ |
| Accessories | $\mathrm{M}-15$ |



## Lampholders, taps \& adapters, electrical accessories

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, hamesses and light strings.

Lampholders, taps \& adapters, electrical accessories families


Taps \& adapters


M-14


## Ceiling lampholders

## Medium base ceiling lampholders

## Product description

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

## Features

- Mounts on 4" (101.6mm) outlet boxes with breakout for 3.25 " ( 82.5 mm ) box mounting
- Leads are $6^{\prime \prime}(152.4 \mathrm{~mm}) 221^{\circ} \mathrm{F}\left(105^{\circ} \mathrm{C}\right)$ insulated stranded \#16, stripped $0.75^{\prime \prime}$ ( 19.0 mm )
- Pull chain devices include ball chain, $3^{\prime}$ ( 0.9 m ) 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


## Plastic ceiling lampholder c(uL) us $\frac{\sqrt{10 M}}{426}$

| Rating <br> W V/AC | A | NEMA | Description | Color | Catalog no. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 600250 | - | - | Two-piece, push wire/top wire, pull chain switch | W | $\square$ S759W-CD |  |
|  | - | - | Two-piece, 6 " ( 152.4 mm ) leads, pull chain switch | W | $\square$ S788W |  |
|  | 15 | 1-15P | Two-piece, with 2P, 2W outlet, push wire/top wire, pull chain switch | W | $\square$ S860W |  |
|  | 15 | 5-15P | Two-piece, with 2P, 3W outlet, push wire/top wire, pull chain switch | W | $\square$ S865W |  |
|  | - | - | One-piece, 4 top screws, keyless switch | W | $\square$ S1174W | $\bullet$ |
|  | - | - | One-piece, 6" (152.4mm) leads, keyless switch | W | $\square$ S1174-6W | - |
|  | - | - | Two-piece, push wire/top wire, keyless switch | W | $\square$ S768W |  |
|  | - | - | Two-piece, 6" (152.4mm) leads, keyless switch | W | $\square$ S768-6W |  |


| Porcela <br> Rating w V/AC | A | ampholder <br> Description | $\text { c(UL) us } \frac{1 \mathrm{NOM}}{426}$ | Color | Catalog no. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 660125 | 15 | Two-piece, wit | $2 \mathrm{P}, 2 \mathrm{~W}$ outlet, 2 screw terminals, top wire, pull chain switch | W | $\square 669$ |
|  | 15 | Two-piece, wit | $2 \mathrm{P}, 3 \mathrm{~W}$ outlet, 2 screw terminals, top wire, pull chain switch | W | $\square 667$ |
| 660250 | - | One-piece, with | feed-through, 4 screw terminals, top wire, keyless switch | W | $\square 604$ |
|  | - | Two-piece, wit | feed-through, 4 screw terminals, top wire, pull chain switch | W | $\square 659$ |

## Color information:

W (White)

| w |
| :---: |
| (White) |

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

## Incandescent shell \& fixture sockets

## Product description

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

## Design features

- Caps threaded $0.13^{\prime \prime}(3.2 \mathrm{~mm}) — 27$ I.P.S. fits standard lamp stems
- Set screw prevents rotation of socket


## Electrolier metal shell lampholders cⓤs

| Rating eor er er |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | V/AC | Description | Color | Catalog no. | 8 |
| 250 | 250 | One circuit turn knob switch | Brass Dipped Aluminum | $\square 917$ ABD | - |
|  |  | Two circuit (3-way) turn knob switch | Brass Dipped Aluminum | $\square 925$ ABD | $\bullet$ |
| 660 | 250 | One circuit pull chain switch | Brass Dipped Aluminum | $\square 980 \mathrm{ABD}$ | $\bullet$ |
|  |  | One circuit push through switch | Brass Dipped Aluminum | $\square 940 A B D^{+1}$ | $\bullet$ |
|  |  | Keyless switch | Brass Dipped Aluminum | $\square 975$ ABD | $\bullet$ |

"Only UL listed. cULus

## 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 cNu

| Rating |  |  | Catalog no. Fits | Catalog | \% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | V/AC | Description |  |  |  |
| 250 | 250 | One circuit pull chain switch | 659 | $\square 962$ | - |
|  |  | Two circuit (3-way) turn knob switch | 925 | $\square 3925^{\text {t+ }}$ | - |
| 660 | 250 | One circuit pull chain switch | 980 | $\square 2982$ | $\bullet$ |
|  |  | One circuit push through switch | 940 | $\square 942^{\text {+1 }}$ | - |

${ }^{\text {"t Only }}$ fU 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(H)us $\frac{\text { NoM }}{426}$

| $\substack{\text { Rating } \\ \text { W V/AC }}$ | Description | Color | Catalog no. |
| :--- | :--- | :--- | :--- |

## Color ordering information:

BK (Black), BD (Brass Dipped), 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

## Fluorescent lampholders

## Fluorescent lampholders

## Product description

Recessed double contact
660W, 600V/AC

## Features



2503W


2504W


2506W


2507W

- 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


## Recessed double contact lampholders (4L) (6).

| Rating |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| w/AC | Description | Color | Catalog no. | W | $\square 2501 \mathrm{~W}$ |
| 660 | 600 | Plunger, push wire cap, screw switch, Non-Shunted | W | $\square 2500 \mathrm{~W}$ |  |
|  | Stationary, push wire cap, screw switch, Non-Shunted | $\bullet$ |  |  |  |

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

## Fluorescent lampholders

## Product description

Single pin $660 \mathrm{~W}, 600 \mathrm{~V} / \mathrm{AC}$

## 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


## Slimline fluorescent lampholders (4L) ©

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| w | V/AC | Description | Color | Catalog no. |
| 660 | 600 | Stationary, push wire cap, slide-on switch, Non-Shunted | W | $\square 2506 \mathrm{~W}$ |
|  |  | Stationary, push wire cap, screw switch, Non-Shunted | W | $\square 2503 \mathrm{~W}$ |
| 660 | 600 | Plunger, push wire cap, slide-on switch, Non-Shunted | W | $\square 2507 \mathrm{~W}$ |
|  | Plunger, push wire cap, screw switch, Non-Shunted | W | $\square 2504 \mathrm{~W}$ |  |

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

## Color information:

W (White)


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

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2510W


924W


722


## Fluorescent lampholders

## Product description

Medium bi-pin
660W, 600V/AC

## 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 (4L) (61)

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | V/AC | Description | Color | Catalog no. | 0 |
| 660 | 600 | Standard, push wire, slide-on \& screw switch, Non-Shunted | W | $\square 2509 \mathrm{~W}$ | - |
|  |  | Short, push wire, slide-on \& screw switch, Non-Shunted | W | $\square 2510 \mathrm{~W}$ | - |
|  |  | Standard, screw terminals, screw switch | W | $\square 924 \mathrm{~W} \dagger$ |  |

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

## Pigtail lampholders

## Product description

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

## Features

- For use in electrical equipment, harnesses, light strings and related applications
- Wire leads are 5 " ( 127.0 mm ) of color-coded stranded wire, stripped $1^{\prime \prime}$ ( 25.4 mm ) 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


| Rating |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| w/AC | Description | Color | Catalog no. | BK | $\square 722^{*}$ |
| 660 | 250 | Phenolic, wire size \#14 AWG | BK | $\square 145$ |  |
| 660 | 600 | Weatherproof rubber, wire size \#14 AWG |  |  |  |

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

## Color information:

BK (Black), 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

## Special use lampholder assemblies

## Product description

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


S591

## 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 150 W bulb
- Wing nut allows for lighting angle adjustment
- Landscape green color blends with grass and shrubs


## Plastic floodlight lampholder (4)



## Color ordering information:

Green



467

## 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 75 W


## 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 | $\square 1078-25$ |
|  |  | Push switch trouble lampholder with plastic guard and NEMA 5-15R 2P, 3W outlet on $50^{\prime}$ ( 15.24 m ) 18-2 SJT W-A power cord | $B K$ \& Y | $\square 1078-50$ |

## 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


## Replacement trouble lamp handles \& interiors ${ }_{c}$

| 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 | $\square 1071$ |
| 15 | 125 | Replacement trouble lamp handle interior for push switch with two NEMA 1-15 2P, 2W outlets; fits Cat. \#1071 |  | $\square 944$ |

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 | $\square 1467$ |
| Steel reflector guard | Steel | $\square 467$ |

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


[^0]Compliances, specifications and availability are subject to change without notice.

## Special use lampholder assemblies

## Product description

Miscellaneous assemblies
60W, 120V/AC

## Design features

- Heavy duty thermoplastic jacketed cord for rough surfaces
- Automatic closet light lampholder contains an automatic switch that is activated by opening
- Utility lampholder fully adjustable with $360^{\circ}$ rotation and $180^{\circ}$ angle adjustment
or closing of hinged or sliding doors


## Closet light lampholder

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{w}$ | $\mathbf{V} /$ AC | Description | Color | Catalog no. |
| 60 | 120 | Automatic closet light lampholder on $9^{\prime}(2.7 \mathrm{~m})$ | $18-2$ SPT-1 power cord | W |

## Lampholder adapters \& accessories

## Product description

Polarized, medium base
660W, 125V/AC

## Design features

- Terminals have pressure plates to protect wires - Accepts \#10-\#6 AWG wire
- Body made of abuse-resistant thermoplastic

Outlet adapter c(1L)us $\frac{10 \mathrm{M}}{426}$

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\boldsymbol{w}$ | V/AC | Description | Color suffix | Catalog no. |
| 660 | 125 | Converts one NEMA 1-15R outlet to one socket, keyless switch | B, V, W | $\square 738 \_$ |

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 (lvory), W (White)


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


## Socket adapters cⓤLus $\frac{\text { MoM }}{426}$

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{W}$ | V/AC | Description | Color suffix | Catalog no. |

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

## Socket adapters c(uL) us $\frac{\text { NoM }}{426}$

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | V/AC | Description | Color suffix | Catalog no. | 9 |
| 660 | 125 | Converts one socket to one socket with two 250W NEMA 1-15R 2P, 2W outlets, keyless switch | B, V | $\square 715$ | - |

## Socket adapters c(uL) us $\frac{\text { NiOM }}{426}$

| 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 | $\square 758$ _* |

## Socket adapters c(4)us

| Rating |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W | V/AC | Description | Color | Catalog no. | 4 |
| 660 | 125 | Converts one | B | $\square 808$ |  |

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 (lvory), W (White)


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

## Product description

Keyless switch
Medium base
660W, 250V/AC

## Design features

- One piece screwshell with porcelain base


## Socket extensions c!uv us $\frac{\sqrt{10 \mathrm{M}}}{426}$

Rating

| W | V/AC | Description | Color | Catalog no. |
| :--- | :--- | :--- | :--- | :--- |
| 660 | 250 | Phenolic medium base socket, extends 1.38" $(34.9 \mathrm{~mm})$ | BK | $\square 1054$ |
| isted to UL496, file no. E15055; CSA certified to C22.2, no. 43; NOM certified |  |  |  |  |

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

## Product description

Lamp guards

## Design features

- 1.50 " $(38.1 \mathrm{~mm})$ clamp fits ceiling lampholders, sign - Easy-open guard permits relamping without and scoreboard Attachon lampholders removing guard
- 1465 is high-strength impact-resistant thermoplastic

| Lamp guards |  |  |
| :--- | :--- | :--- |
| Description Color Catalog no. <br> Metal lamp guard with 1.50 " $(38.1 \mathrm{~mm})$ collar, 100W bulb max. Steel $\square 469 B$ <br> Plastic lamp guard with adjustable collar, 200W max. $Y$ $\square 1465 Y$ |  |  |

## Product description

Ball \& chain accessories

## Design features

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

Ball chain and pull cord accessories

| Description | Color | Catalog no. |
| :--- | :--- | :--- |
| Ball chain with end bell and connector, $3^{\prime}(0.9 \mathrm{~m}), \# 6,0.13^{\prime \prime}(3.18 \mathrm{~mm})$ diameter | BB | $\square \mathrm{BP331BB}$ |
| Ball chain with end bell and connector, $3^{\prime}(0.9 \mathrm{~m}), \# 6,0.13^{\prime \prime}(3.18 \mathrm{~mm})$ diameter | NP | $\square \mathrm{BP331NP}$ |
| Ball chain, $100^{\prime}(30.5 \mathrm{~m})$ spool | BB | $\bullet$ |
| Connector | BB | $\square 309-100$ |
| Pull cord with end bell and connector, $3^{\prime}(0.9 \mathrm{~m})$ | NP | $\square 307$ |

## Color ordering information:

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


Dimensional information: M-17 Specification information: Please visit www.eaton.com/wiringdevices Compliances, specifications and availability are subject to change without notice.
\%0 Indicates USMCA compliant - Page Q-41

## Sign \& scoreboard lighting

## Product description

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

## 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

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w | V/AC | Description | Color | Catalog no. | 8 |
| 660 | 250 | Weatherproof phenolic, wire range \#14 to \#12 AWG, hook mounting | BK | $\square 732$ | - |
|  |  | Weatherproof phenolic, wire range \#14 to \#12 AWG, no hook mounting | BK | $\square 732-1$ | - |
|  |  | Weatherproof phenolic, wire range \#14 to \#12 AWG, snap-in mounting | BK | $\square 732-3$ | - |

For panel cutout dimensional data, see Section Q-Technical Reference
Medium base Attachon with guard (나) $\frac{\sqrt{100 \mathrm{M}}}{426}$

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{w}$ | V/AC | Description | Color | Catalog no. |
| 200 | 250 | Phenolic socket (732), yellow guard, wire range \#18 to \#12 AWG, hook mounting | BK | $\square 1466 \mathrm{Y}$ |

## Color ordering information:

BK (Black)

(Black)

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

Sign, heater \& cleat sockets


610


602


S752W

## 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 ©(4L)

| Rating |  |  |  | Color |
| :--- | :--- | :--- | :--- | :--- |
| W | V/AC | Description | W | $\square 610$ |
| 660 | 250 | 2-Piece w/ screw terminals, medium base, keyless switch | W | $\square 609$ |
|  |  | 2-Piece w/ 9" (228.6mm) wire leads, medium base, keyless switch |  |  |

Heater socket - porcelain ©(4)us

| Rating |  |  | Color | Catalog no. |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{w}$ | V/AC | Description | W | $\square 602$ |



## Color information:

W (White)



1147LT


4402


1192


419

## 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


## 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)
- Lighted tap has long-life neon bulb built into body that lights when plugged in (1147LT 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 $(419,1219)$

Outlet taps, plug-in, NEMA 5-15 © (W) us

| Rating |  |  |  | Color suffix |
| :--- | :--- | :--- | :--- | :--- |$\quad$ Catalog no.

cULus Listed to UL498, file no. E241182
Outlet taps, plug-in, NEMA 1-15
© (TU) us

| Rating |  | Description | Color suffix | Catalog no. |
| :--- | :--- | :--- | :--- | :--- |
| 15 | 125 | Vix outlet tap, duplex receptacle to 6 outlets | V, W | $\square$ C1746__ |
| 15 | 125 | Three outlet tap, single receptacle to 3 outlets | B, V, W | $\square 1747 \_$ |
| 15 | 125 | Swivel three outlet tap, single receptacle to 3 outlets | W | $\square 1792 \_$ |
| 15 | 125 | Three outlet cube tap, polarized, single receptacle to 3 outlets | B, W | $\square 4400 \_$ |
| 15 | 125 | Three outlet cube tap, single receptacle to 3 outlets | B, W | $\square 400 \_$ |

cULus Listed to UL498, file no. E241182 (except 400)
Outlet adapters, plug-in, NEMA 1-15 to NEMA 5-15 (HL)

| Rating |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| A | V/AC | Description | Color suffix | Catalog no. |
| 15 | 125 | Single outlet grounding adapter, with grounding lug | GY, W | $\square 419 \_$ |
| 15 | 125 | Swivel three outlet tap, single receptacle to 3 outlets | B, V | $\square 1219 \_$ |

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)

| GY |  |  |
| :---: | :---: | :---: |
| (Gray) | RN <br> (Orange) <br> (Ivory) | (White) |



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

## Circuit tester

## Product description

For AC or DC electrical circuits

## Design features

- For testing AC or DC electrical circuits
- Detects the presence of power on either AC or DC circuits
- Identifies circuit conductors
- Rugged polycarbonate construction

| Circuit tester <br> Description | Color | Catalog no. |
| :--- | :--- | :--- | :--- |
| AC or DC circuit tester | B | $\square 914$ |
| Listed to UL1436, file no. E143353 |  |  |

## Safety caps

## Product description

## Outlet caps

## Design features

- Increases child safety by covering electrical
- Constructed of impact-resistant thermoplastic outlets when not in use by restricting access to live parts


## Safety cap

| Description | Color | Catalog no. |
| :--- | :--- | :--- |
| Safety cap | $C$ | $\square 29 C L$ |

## Color ordering information:

B (Brown), C (Clear)


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

| Metal shell lampholders <br>  <br> Family |  |  |  |
| :--- | :--- | :--- | :--- |
| A | B | C |  |
| Turn Knob, Pull Chain, $1.40 "$ | $2.35 "$ | $1.25 "$ |  |
| Push Through | $(35.6 \mathrm{~mm})$ | $(59.7 \mathrm{~mm})$ | $(31.8 \mathrm{~mm})$ |
| Keyless | $1.40 "$ | $2.00 "$ | $1.25 "$ |
|  | $(35.6 \mathrm{~mm})$ | $(50.8 \mathrm{~mm})$ | $(31.8 \mathrm{~mm})$ |



Pigtail lampholders
Fixture sockets

| Catalog no. | A | B | C | D | A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 722 | $\begin{aligned} & 1.60 " \\ & (40.6 \mathrm{~mm}) \end{aligned}$ | - | $\begin{aligned} & 1.47 " \\ & (37.3 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.32 " \\ & \text { (33.5mm) } \end{aligned}$ | B |
| 124 | $\begin{aligned} & 1.63 " \\ & (41.4 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.36 " \\ & (34.5 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.75 " \\ & (44.5 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 1.50 " \\ & (38.1 \mathrm{~mm}) \end{aligned}$ |  |
| 145 | $\begin{aligned} & 1.63 " \\ & (41.4 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.36^{\prime \prime} \\ & (34.5 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.75 " \\ & (44.5 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.50 " \\ & (38.1 \mathrm{~mm}) \end{aligned}$ |  |

Fluorescent lampholders, recessed double contact

| Catalog no. | A | B | C | D | E | F |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2500W | $1.12 "$ | $2.31^{\prime \prime}$ | $1.81^{\prime \prime}$ | $1.44^{\prime \prime}$ | $0.59 "$ | $1.17^{\prime \prime}$ |
|  | $(28.4 \mathrm{~mm})$ | $(58.7 \mathrm{~mm})$ | $(46.0 \mathrm{~mm})$ | $(36.6 \mathrm{~mm})$ | $(15.0 \mathrm{~mm})$ | $(29.7 \mathrm{~mm})$ |
| 2501W | $1.12 "$ | $2.31^{\prime \prime}$ | $1.81^{\prime \prime}$ | $1.44^{\prime \prime}$ | $0.59 "$ | $1.17^{\prime \prime}$ |
|  | $(28.4 \mathrm{~mm})$ | $(58.7 \mathrm{~mm})$ | $(46.0 \mathrm{~mm})$ | $(36.6 \mathrm{~mm})$ | $(15.0 \mathrm{~mm})$ | $(29.7 \mathrm{~mm})$ |

Fluorescent lampholders, slimline

| Catalog no. | A | B | C | D | E | F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2503W | $\begin{aligned} & 1.12^{\prime \prime} \\ & (28.4 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 2.33 " \\ & (59.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.66 " \\ & (42.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.45 " \\ & (36.8 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 0.59 " \\ & \text { (15.0mm) } \end{aligned}$ | $\begin{aligned} & 1.17^{\prime \prime} \\ & (29.7 \mathrm{~mm}) \end{aligned}$ |
| 2504W | $\begin{aligned} & 1.122^{\prime \prime} \\ & (28.4 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 2.33 " \\ & (59.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.66 " \\ & (42.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 1.45 " \\ & (36.8 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 0.59 " \\ & (15.0 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 1.17 " 1 \\ & (29.7 \mathrm{~mm}) \end{aligned}$ |
| 2506W | $\begin{aligned} & 1.13 " \\ & (28.7 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.73 " \\ & \text { (43.9mm) } \end{aligned}$ | $\begin{aligned} & 1.48 " \\ & \text { (37.6mm) } \end{aligned}$ | $\begin{aligned} & \hline 1.31 \mathrm{In} \\ & (33.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 0.32 " \\ & (8.1 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.30 " \\ & \text { (33.0mm) } \end{aligned}$ |
| 2507W | $\begin{aligned} & \hline 1.13^{\prime \prime} \\ & (28.7 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1.73 " \\ & \text { (43.9mm) } \end{aligned}$ | $\begin{aligned} & \hline 1.50 " \\ & (38.1 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & \hline 1.31 \mathrm{In} \\ & (33.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 0.32 " \\ & \text { (8.1mm) } \end{aligned}$ | $\begin{aligned} & \hline 1.30 " \\ & (33.0 \mathrm{~mm}) \end{aligned}$ |



Fluorescent lampholders, medium bi-pin

| Catalog no. | A | B | C | D | E |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{9 2 4 W}$ | $1.00 "$ | $2.37^{\prime \prime}$ | $1.44^{\prime \prime}$ | $0.62^{\prime \prime}$ | $1.18^{\prime \prime}$ |
|  | $(25.4 \mathrm{~mm})$ | $(60.2 \mathrm{~mm})$ | $(36.6 \mathrm{~mm})$ | $(15.7 \mathrm{~mm})$ | $(30.0 \mathrm{~mm})$ |
| $\mathbf{2 5 0 9 W}$ | $1.00 "$ | $2.03^{\prime \prime}$ | $1.35^{\prime \prime}$ | $0.37^{\prime \prime}$ | $1.17^{\prime \prime}$ |
|  | $(25.4 \mathrm{~mm})$ | $(51.6 \mathrm{~mm})$ | $(34.3 \mathrm{~mm})$ | $(9.4 \mathrm{~mm})$ | $(29.7 \mathrm{~mm})$ |
| $\mathbf{2 5 1 0 W}$ | $1.00 "$ | $1.67^{\prime \prime}$ | $1.25^{\prime \prime}$ | $0.38^{\prime \prime}$ | $0.88^{\prime \prime}$ |
|  | $(25.4 \mathrm{~mm})$ | $(42.2 \mathrm{~mm})$ | $(31.8 \mathrm{~mm})$ | $(9.7 \mathrm{~mm})$ | $(22.4 \mathrm{~mm})$ |



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Outdoor floodlight lampholder

| Catalog no. | A | B | C | D | E | F |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{S 5 9 1}$ | $2.75^{\prime \prime}$ | $2.75^{\prime \prime}$ | $2.25^{\prime \prime}$ | $4.02^{\prime \prime}$ | $4.50^{\prime \prime}$ | $1.00^{\prime \prime}$ |
|  | $(69.9 \mathrm{~mm})$ | $(69.9 \mathrm{~mm})$ | $(57.2 \mathrm{~mm})$ | $(102.1 \mathrm{~mm})$ | $(114.3 \mathrm{~mm})$ | $(25.4 \mathrm{~mm})$ |



Closet light lampholder

| Catalog no. | A | B | C | D |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{C 3 8 6}$ | $2.87^{\prime \prime}$ | $2.03^{\prime \prime}$ | $1.30^{\prime \prime}$ | $1.42^{\prime \prime}$ |
|  | $(72.9 \mathrm{~mm})$ | $(50.8 \mathrm{~mm})$ | $(33.0 \mathrm{~mm})$ | $(36.1 \mathrm{~mm})$ |



Trouble lampholder accessories

| Catalog no. | A | B | C | D |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1 0 7 1}$ | $1.69 "$ | $6.50 " 1 \mathrm{~mm})$ | - | - |
|  | $(42.9 \mathrm{~mm})$ | $(165.1 \mathrm{~mm})$ |  |  |
| 944 | $1.09 "$ | $1.72^{\prime \prime}$ | $1.05^{\prime \prime}$ | $2.37^{\prime \prime}$ |
|  | $(27.7 \mathrm{~mm})$ | $(43.7 \mathrm{~mm})$ | $(26.7 \mathrm{~mm})$ | $(60.2 \mathrm{~mm})$ |



## Lamp reflectors \& guards

| Catalog no. | A | B | C |
| :--- | :--- | :--- | :--- |
| $\mathbf{1 4 6 7}$ | $6.25^{\prime \prime}$ | $8.00 "$ | $4.34 "$ |
|  | $(158.8 \mathrm{~mm})$ | $(203.2 \mathrm{~mm})$ | $(110.2 \mathrm{~mm})$ |
| $\mathbf{4 6 7}$ | $6.25^{\prime \prime}$ | $8.25^{\prime \prime}$ | $3.66^{\prime \prime}$ |
|  | $(158.8 \mathrm{~mm})$ | $(209.6 \mathrm{~mm})$ | $(93.0 \mathrm{~mm})$ |
| $\mathbf{4 6 9 B}$ | $5.63 "$ | $1.50 "$ | $3.87 "$ |
|  | $(143.0 \mathrm{~mm})$ | $(38.1 \mathrm{~mm})$ | $(98.3 \mathrm{~mm})$ |
| $\mathbf{1 4 6 5 Y}$ | $6.50 "$ | $2.03 " \mathrm{~m}$ | $5.18 "$ |
|  | $(165.1 \mathrm{~mm})$ | $(51.6 \mathrm{~mm})$ | $(131.6 \mathrm{~mm})$ |



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[^0]:    Dimensional information: M-17 Specification information: Please visit www.eaton.com/wiringdevices

