

Division 2 Contender™ Series Factory Sealed Control Stations

NEC/CEC:

Class I, Division 2, Groups B, C, D

Zone 2

Class II, Division 1 and 2, Groups E, F, G

Class III

NEC/CEC:

NEMA 3, 3R, 4*, 4X*, 12

IP66 ^

Applications

- For use in washdown areas and other damp, wet and highly corrosive areas.
- Push buttons and selector switches are used in conjunction with contactors or magnetic starters for remote control of motors in hazardous locations. They provide circuit control and/or selection.
- Pilot lights provide visual assurance that an electrical function is being performed at a remote or local hazardous location.

Features

- Corrosion resistant captive stainless steel screws holds cover to body.
- Silicone gasket ensures high degree of water ingress protection.
- The Labyrinth switch used in push buttons and selector switches, is rated A600 heavy pilot duty and P150.
- Temperature rating: -25 °C to +40 °C (-13 °F to -104 °F).
- Wide variety of devices and options results in a control station tailor-made to the application.
- Improved pilot light featuring enhanced circuitry to prevent ghost voltage.
- Pilot light employs LED cluster with lifetime of 100,000 hours that can be used at either 120 Vac or 240 Vac. Optional pilot light has 12/24 Vdc ratings.
- Bodies furnished with internal ground screw and external ground lug.
- Factory sealed, no external seals required.

Standard Materials

- Backbox: malleable iron or copperfree (4/10 of 1% max.) aluminum
- Cover: die-cast aluminum
- Screws: stainless steel
- Gasket: silicone

Standard Finishes

- Malleable iron backbox: triple coat—(1) zinc electroplate, (2) chromate, and (3) epoxy powder coat
- Aluminum backbox and cover: epoxy powder coat

Options

- For aluminum mounting body, add suffix **-A**.
- UCPL pilot light. Standard color is red. Order by suffixes if color desired is other than red, as follows:
 - Green **-JGBG**
 - Amber **-JGBA**
 - Blue **-JGBB**
 - White **-JGBW**
- For Vdc pilot light, add suffix **-DC**. (Push buttons and selector switches have Vac and Vdc ratings as standard.)
- Standard momentary push button colors are listed next to catalog numbers for assembled control stations. Order by suffixes for desired color as follows:
 - Red **-PBRE**
 - Green **-PBGR**
 - Black **-PBBL**
 - Yellow **-PBYL**
 - Blue **-PBBU**



1-Gang Push Button and Pilot Light



1-Gang Selector Switch



2-Gang Push Buttons and Pilot Lights



- Push button front operated mushroom head (maintained contact). Standard color is red. Order by suffixes if color desired is other than red, as follows:
 - Green **-NMRBMGR**
 - Black **-NMRBMBL**
- Push button front operated mushroom head (momentary contact). Order by suffixes if color desired is other than black, as follows:
 - Red **-NMRBRE**
 - Green **-NMRBGR**
 - Black **-NMRBBL**
- Three position selector switches with modified operation:
 - Momentary contact right position, spring return to center, maintained contact left position add suffix **-SRC**.
 - Momentary contact left position, spring return to center, maintained contact right position add suffix **-SLC**.
 - Momentary contact left and right positions, spring return to center add suffix **-SRL** (only available on -345 with ALT option).
 - Alternate contacts add suffix **-ALT**.

NEC/CEC Certifications and Compliances

- UL Standards: UL 508, UL 698, UL 1203, UL 1604, ISA 12.12.01
- CSA Standards: C22.2 No. 14-M, C22.2 No. 213-M, C22.2 No. 25, C22.2 No. 30
- cULus Listed: E10449, E81751

▼ Product with iron backbox is NEMA 4 rated. With aluminum backbox (add suffix **-A**), product is NEMA 4X rated.

▲ When a pilot light is selected, assembly is rated IP56.

Classified by UL for use in specific combinations with Cooper Crouse-Hinds EDS covers and bodies.

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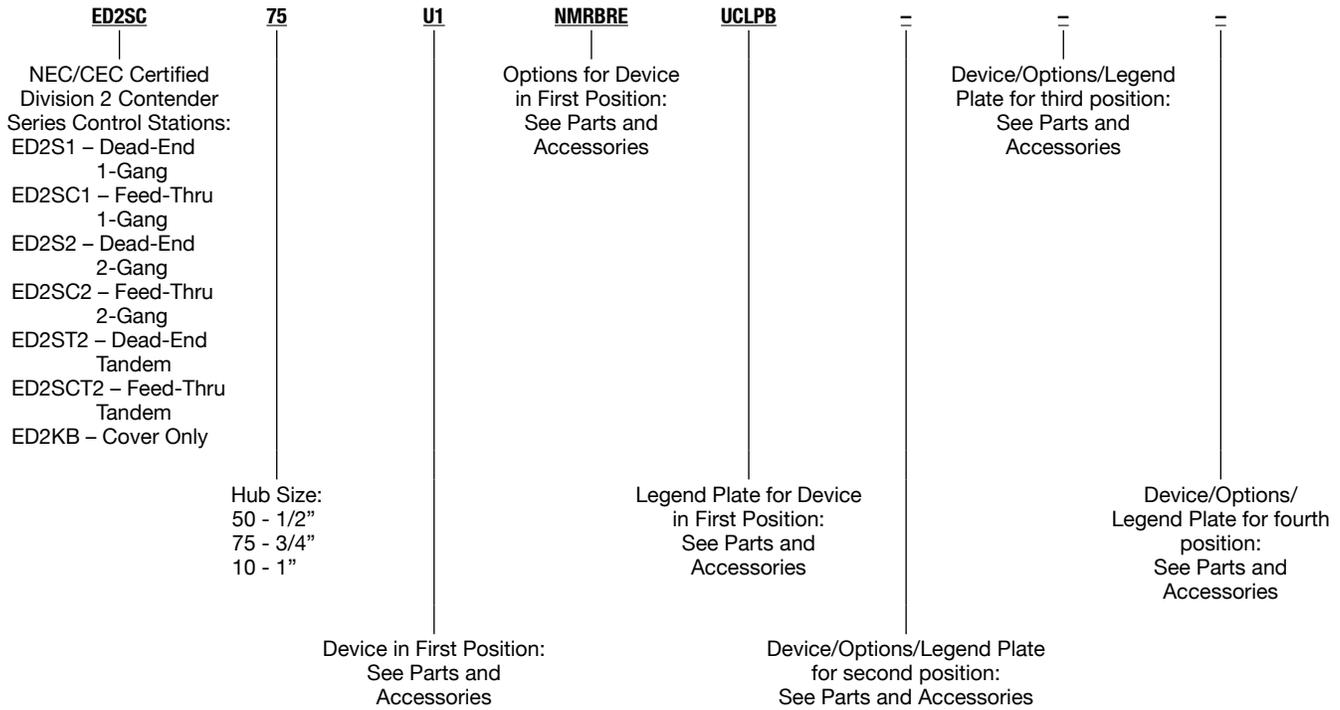
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Catalog Numbering Guide



APPLETON™

CONTROLS: NEC/CEC EXPLOSIONPROOF CONTROL STATIONS AND SWITCHES

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Devices

| Device Descriptions | Suffix |
|---|--------|
| Momentary Push Button - 1NO/NC | U1 |
| Momentary Push Button - 2NO/NC | UD1 |
| Maintained Push Button - 1 NO/NC | UM1 |
| Maintained Push Button - 2 NO/NC | UDM1 |
| Pilot Light | J1 |
| 2-POS 2-CKT Selector Switch | 12 |
| 3-POS 2-CKT Selector Switch | 102 |
| 2-POS 4-CKT Selector Switch | 35 |
| 3-POS 4-CKT Selector Switch (Labyrinth Switch Only) | 345 |
| Close-up Plug | PLG |
| Blank Cover | B |

Options

| Options Descriptions | Suffix |
|--|---------|
| Amber Pilot Light | JGBA |
| Green Pilot Light | JGBG |
| Blue Pilot Light | JGBB |
| White Pilot Light | JGBW |
| DC Rating for Pilot Light | DC |
| Red Mushroom Head - Momentary Push Button | NMRBRE |
| Green Mushroom Head - Momentary Push Button | NMRBGR |
| Black Mushroom Head - Momentary Push Button | NMRBBL |
| Black Mushroom Head - Maintained Push Button | NMRBMBL |
| Green Mushroom Head - Maintained Push Button | NMRBMGR |
| Spring Return from Right - Selector Switch (3 Position Only) | SRC |
| Spring Return from Left - Selector Switch (3 Position Only) | SLC |
| Spring Return from Right and Left - Selector Switch (3 Pos, 4 Ckt and Alt Contacts Only) | SRL |
| Alternate Contacts - Selector Switch | ALT |
| Red Momentary Push Button | PBRE |
| Green Momentary Push Button | PBGR |

Accessories

| Accessories Descriptions | Suffix |
|---|---------|
| Mushroom Head Push Button Locking Guard | UCMPBLG |

Nameplate Options ①

| Device Descriptions | Suffix |
|---|-------------|
| Two Position Selection Switch Nameplates | |
| Forward—Reverse | UCLP-FR |
| Hand—Auto | UCLP-HA |
| On—Off | UCLP-OO |
| Start—Stop | UCLP-SS |
| Blank | UCLP-B |
| Three Position Selection Switch Nameplates | |
| Jog—Off—Auto | UCLP-JOA |
| Forward—Off—Reverse | UCLP-FOR |
| Hand—Off—Auto | UCLP-HOA |
| Run—Off—Jog | UCLP-ROJ |
| Blank | UCLP-B |
| Pilot Lights | |
| Blank | UCPLP-B |
| Run | UCPLP-RUN |
| On | UCPLP-ON |
| Off | UCPLP-OFF |
| Close | UCPLP-CLOSE |
| Push Buttons | |
| <i>(Standard, Mushroom Head and Mushroom Head Maintained)</i> | |
| Blank | UCLP-B |
| Off | UCLP-OFF |
| On | UCLP-ON |
| Forward | UCLP-FWD |
| Reverse | UCLP-REV |
| Jog | UCLP-JOG |
| Run | UCLP-RUN |
| Start | UCLP-ST |
| Stop | UCLP-SP |
| Up | UCLP-UP |
| Down | UCLP-DOWN |
| Fast | UCLP-FAST |
| Slow | UCLP-SLOW |
| Raise | UCLP-RAISE |
| Lower | UCLP-LOWER |
| Open | UCLP-OPEN |
| Close | UCLP-CLOSE |
| Low | UCLP-LOW |
| High | UCLP-HIGH |
| Test | UCLP-TEST |
| Rest | UCLP-RESET |
| Emergency Stop | UCLP-ESTP |

① Custom nameplates are available. Contact your local sales representative for details.

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1-Gang Push Button and Pilot Lights – Momentary

| | Hub Size (Inches) | Description | Diagram | Standard Legend Plate Marking and Device Color | Catalog Number | |
|---|-------------------|---------------------------------------|---|--|----------------|--------------|
| | | | | | Dead-End | Feed-Thru |
|  | 1/2 | 1 Circuit Universal |  | Start/Green | ED2S150U1 | ED2SC150U1 |
| | 3/4 | | | | ED2S175U1 | ED2SC175U1 |
| | 1 | | | | ED2S110U1 | ED2SC110U1 |
|  | 1/2 | 2 Circuits Universal |  | Start/Green Stop/Red | ED2S150U2 | ED2SC150U2 |
| | 3/4 | | | | ED2S175U2 | ED2SC175U2 |
| | 1 | | | | ED2S110U2 | ED2SC110U2 |
|  | 1/2 | 1 Circuits Universal 1 Pilot Light |  | Start/Green Blank/Red | ED2S150J1U1 | ED2SC150J1U1 |
| | 3/4 | | | | ED2S175J1U1 | ED2SC175J1U1 |
| | 1 | | | | ED2S110J1U1 | ED2SC110J1U1 |
|  | 1/2 | 1 Pilot Light |  | Blank/Red | ED2S150J1 | ED2SC150J1 |
| | 3/4 | | | | ED2S175J1 | ED2SC175J1 |
| | 1 | | | | ED2S110J1 | ED2SC110J1 |
|  | 1/2 | 2 Pilot Lights |  | Blank/Red | ED2S150J2 | ED2SC150J2 |
| | 3/4 | | | | ED2S175J2 | ED2SC175J2 |
| | 1 | | | | ED2S110J2 | ED2SC110J2 |

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CONTROLS: NEC/CEC EXPLOSIONPROOF CONTROL STATIONS AND SWITCHES

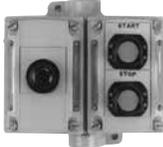
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2-Gang Push Buttons and Pilot Lights – Momentary

| | Hub Size (Inches) | Description | Diagram | Standard Legend Plate Marking and Device Color | Catalog Number | |
|---|-------------------|---|---|---|----------------|--------------|
| | | | | | Dead-End | Feed-Thru |
|  | 1/2 | 2 Circuits Universal and 1 Pilot Light |  | Push Buttons: Start/Green Stop/Red Pilot Light: Blank/Red | ED2S250J1U2 | ED2SC250J1U2 |
| | 3/4 | | | | ED2S275J1U2 | ED2SC275J1U2 |
| | 1 | | | | ED2S210J1U2 | ED2SC210J1U2 |
|  | 1/2 | 2 Circuits Universal and 2 Pilot Lights |  | Push Buttons: Start/Green Stop/Red Pilot Light: Blank/Red | ED2S250J2U2 | ED2SC250J2U2 |
| | 3/4 | | | | ED2S275J2U2 | ED2SC275J2U2 |
| | 1 | | | | ED2S210J2U2 | ED2SC210J2U2 |

1-Gang Selector Switches

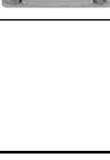
| | Hub Size (Inches) | Description | Diagram | | | Standard Legend Plate Marking and Device Color | Catalog Number | |
|---|-------------------|----------------------|---|--------|---|--|----------------|-------------|
| | | | Left | Center | Right | | Dead-End | Feed-Thru |
|  | 1/2 | 2 Position 2 Circuit |  | None |  | On/Off | ED2S15012 | ED2SC15012 |
| | 3/4 | | | | | | ED2S17512 | ED2SC17512 |
| | 1 | | | | | | ED2S11012 | ED2SC11012 |
|  | 1/2 | 2 Position 4 Circuit |  | None |  | On/Off | ED2S15035 | ED2SC15035 |
| | 3/4 | | | | | | ED2S17535 | ED2SC17535 |
| | 1 | | | | | | ED2S11035 | ED2SC11035 |
|  | 1/2 | 3 Position 2 Circuit |  | None |  | Hand/Off/Auto | ED2S150102 | ED2SC150102 |
| | 3/4 | | | | | | ED2S175102 | ED2SC175102 |
| | 1 | ED2S110102 | ED2SC110102 | | | | | |
| | 1/2 | 3 Position 4 Circuit |  | None |  | Hand/Off/Auto | ED2S150345 | ED2SC150345 |
| 3/4 | ED2S175345 | | | | | | ED2SC175345 | |
| 1 | ED2S110345 | ED2SC110345 | | | | | | |

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Cover Assemblies

| | Description | Diagram | Standard Legend Plate Marking and Device Color | Catalog Number | | |
|---|--|---|---|---|---|----------------|
|  | 1 Circuit Universal |  | Start/Green | ED2KBU1 | | |
|  | 2 Circuit Universal |  | Start/Green Stop/Red | ED2KBU2 | | |
|  | 1 Pilot Light |  | Blank/Red | ED2KBJ1 | | |
|  | 2 Pilot Light |  | Blank/Red | ED2KBJ2 | | |
|  | 1 Pilot Light and 1 Circuit Universal |  | Push button: Start/Green Pilot Light: Blank/Red | ED2KBJ1U1 | | |
| | Description | Left | Diagram Center | Right | Standard Legend Plate Marking and Device Color | Catalog Number |
|  | 2 Positions 2 Circuits |  | None |  | On/Off Selector Switch | ED2KB12 |
|  | 2 Positions 4 Circuits |  | None |  | On/Off Selector Switch | ED2KB35 |
|  | 3 Positions 2 Circuits |  |  |  | Hand/Off/Auto Selector Switch | ED2KB102 |
|  | 3 Positions 4 Circuits |  |  |  | Hand/Off/Auto Selector Switch | ED2KB345 |

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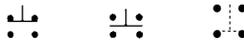
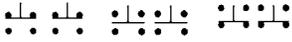
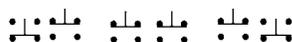
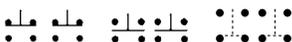
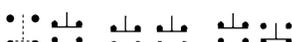
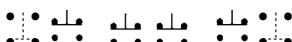
Class I, Division 2, Groups B, C, D

Zone 2

Class II, Division 1 and 2, Groups E, F, G

Class III

Selector Switch

| | Description | Diagram | Catalog Number |
|---|--|---|-------------------|
|  <p>2 Position, 2 Circuit</p> | 2 Position, 2 Circuit, Maintain Contact Left Position, Maintain Contact Right Position On/Off nameplate |  | UCSS12 |
| | 2 Position, 4 Circuit, Maintain Contact Left Position, Maintain Contact Right Position On/Off nameplate |  | UCSS22 |
|  <p>2 Position, 4 Circuit</p> | 3 Position, 2 Circuit, Maintain Contact Left Position, Maintain Contact Right Position Hand-Off-Auto nameplate |  | UCSS13 |
| | 3 Position, 2 Circuit, Momentary Contact Right Position, Spring Return to Center, Maintain Contact Left Position |  | UCSS13SRC |
|  <p>3 Position, 2 Circuit</p> | 3 Position, 2 Circuit, Momentary Contact Left Position, Spring Return to Center, Maintain Contact Right Position |  | UCSS13SLC |
| | 3 Position, 4 Circuit Maintain Contact Left Position Maintain Contact Right Position |  | UCSS23 |
|  <p>3 Position, 2 Circuit</p> | 3 Position, 4 Circuit, Alternate Contacts Maintain Contact Left Position Maintain Contact Right Position |  | UCSSA23 |
| | 3 Position, 4 Circuit Momentary Contact Right Position Spring Return to Center Maintain Contact Left Position |  | UCSS23SRC |
|  <p>3 Position, 4 Circuit</p> | 3 Position, 4 Circuit, Alternate Contacts, Momentary Contact Right Position, Spring Return to Center, Maintain Contact Left Position |  | UCSSA23SRC |
| | 3 Position, 4 Circuit, Momentary Contact Left Position, Spring Return to Center, Maintain Contact Right Position |  | UCSS23SLC |
| | 3 Position, 4 Circuit, Alternate Contacts, Momentary Contact Left Position; Spring Return to Center, Maintain Contact Right Position |  | UCSSA23SLC |
| | 3 Position, 4 Circuit, Alternate Contacts, Momentary Contact Left Position, Spring Return to Center, Momentary Contact Right Position |  | UCSSA23SRL |

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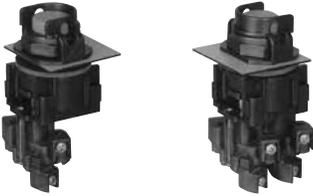
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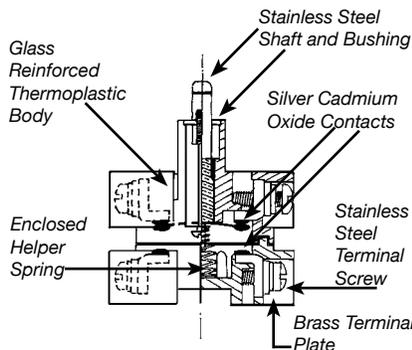
| | Description | Catalog Number |
|---|---|----------------|
| Assembled Push Buttons — Supplied with blank nameplates | | |
|  | Momentary Black - One Labyrinth Switch | UCPB1BL |
| | Momentary Black - Two Labyrinth Switches | UCPB2BL |
| | Momentary Red - One Labyrinth Switch | UCPB1RE |
| | Momentary Red - Two Labyrinth Switches | UCPB2RE |
| | Momentary Green - One Labyrinth Switch | UCPB1GR |
| | Momentary Green - Two Labyrinth Switches | UCPB2GR |
| | Momentary Yellow - One Labyrinth Switch | UCPB1YL |
| | Momentary Yellow - Two Labyrinth Switches | UCPB2YL |
| | Momentary Blue - One Labyrinth Switch | UCPB1BU |
| | Momentary Blue - Two Labyrinth Switches | UCPB2BU |
|  | Maintained Black - One Labyrinth Switch | UCPBM1BL |
| | Maintained Black - Two Labyrinth Switches | UCPBM2BL |
| | Maintained Red - One Labyrinth Switch | UCPBM1RE |
| | Maintained Red - Two Labyrinth Switches | UCPBM2RE |
| | Maintained Green - One Labyrinth Switch | UCPBM1GR |
| | Maintained Green - Two Labyrinth Switches | UCPBM2GR |
| Pilot Lights — Supplied with blank nameplates | | |
|  | Red LED Pilot Light (120/240 Vac) | UCPLR |
| | Green LED Pilot Light (120/240 Vac) | UCPLG |
| | Amber LED Pilot Light (120/240 Vac) | UCPLA |
| | Blue LED Pilot light (120/240 Vac) | UCPLB |
| | White LED Pilot light (120/240 Vac) | UCPLW |
| | Red LED Pilot Light (12/24 Vdc) | UCPLRDC |
| | Green LED Pilot Light (12/24 Vdc) | UCPLGDC |
| | Amber LED Pilot Light (12/24 Vdc) | UCPLADC |
| | Blue LED Pilot Light (12/24 Vdc) | UCPLBDC |
| | White LED Pilot Light (12/24 Vdc) | UCPLWDC |
| Sub Components For Push Buttons | | |
|  | Green Momentary Mushroom Head | UCMHGR |
| | Red Momentary Mushroom Head | UCMHRE |
| | Black Momentary Mushroom Head | UCMHBL |
|  | Green Maintained Mushroom Head | UCMHMGR |
| | Red Maintained Mushroom Head | UCMHMRE |
| | Black Maintained Mushroom Head | UCMHMBL |
|  | Green Cap for Momentary Push Button | UCPBCAPGR |
| | Red Cap for Momentary Push Button | UCPBCAPRE |
| | Black Cap for Momentary Push Button | UCPBCAPBL |
| | Yellow Cap for Momentary Push Button | UCPBCAPYL |
| | Blue Cap for Momentary Push Button | UCPBCAPBU |

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| | Description | Catalog Number |
|--|---|----------------|
| Actuators Without Contact Blocks for Selector Switches — Supplied with blank nameplates | | |
|  | 2 Position Selector Switch | UCSS2 |
| | 3 Position Selector Switch | UCSS3 |
| | 3 Position Selector Switch - Spring Return From Right | UCSS3SRC |
| | 3 Position Selector Switch - Spring Return From Left | UCSS3SLC |
| | 3 Position Selector Switch - Alternate Contacts | UCSSA3 |
| | 3 Position Selector Switch - Alternate Contacts Spring - Return From Right | UCSSA3SRC |
| | 3 Position Selector Switch - Alternate Contacts Spring - Return From Left | UCSSA3SLC |
| | 3 Position Selector Switch - Alternate Contacts Spring - Return From Right and Left | UCSSA3SRL |
| Actuators Without Contact Blocks For Push Buttons — Supplied with blank nameplates | | |
|  | Momentary Actuator Push Button - Black | UCPBBL |
| | Momentary Actuator Push Button - Red | UCPBRE |
| | Momentary Actuator Push Button - Green | UCPBGR |
| | Momentary Actuator Push Button - Blue | UCPBBU |
| | Momentary Actuator Push Button - Yellow | UCPBYL |
|  | Maintained Mushroom Head for Push Button - Black | UCPMBL |
| | Maintained Mushroom Head for Push Button - Red | UCPBMRE |
| | Maintained Mushroom Head for Push Button - Green | UCPBMGR |
| | Momentary Mushroom Head for Push Button - Black | UCPBMYBL |
| | Momentary Mushroom Head for Push Button - Red | UCPBMYRE |
| | Momentary Mushroom Head for Push Button - Green | UCPBMYGR |
| Contact Block | | |
|  | Labyrinth Switch | LAB1 |
| | The standard labyrinth switch is available with universal contacts (1 NO/1 NC). The switch is a UL recognized component and is rated for A600 heavy pilot duty (AC) and P150 (DC) as defined by UL 508. Hazardous location ratings include Class I, Division 2, Groups B, C, D. Wire Range: #14 to #12 AWG | |

Rating Designation



| | A600 | P150 |
|---------|-----------------------------|--------------------------------------|
| | 10 Amp Continuous @ 600 Vac | 5 Amp Continuous @ 125 Vdc |
| | 7200VA (Make) 720VA (Break) | 138VA @ 300 Vdc 1.1 Amp @ 125 Vdc |
| | Make Amp | Break Amp |
| 120 Vac | 60 | 6 |
| 240 Vac | 30 | 3 |
| 480 Vac | 15 | 1.5 |
| 600 Vac | 12 | 2 |

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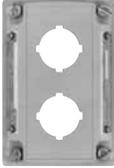
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| | Description | Catalog Number |
|---|--|----------------|
| Accessories | | |
|  | Close-Up Plug | UCPLUG |
|  | Momentary Push Button Locking Guard (included as standard with push button) | UCLG1 ① |
|  | Maintained Mushroom Head Push Button Locking Guard (Locks Button in Down Position) | UCMPBLG ① |
| Covers | | |
|  | Single Device | ED2SK1 |
|  | Two Device | ED2SK2 |
|  | Blank Cover | ED2SKB ① |

① Requires a padlock with 6 mm (0.25") hasp.