**Features**

- Custom colors and printing upon request.
- Optional clear boot fits all 201 series switches.
- Metal plunger withstands high temperature.
- Active switch elements enclosed and protected.
- Easy to terminate with solderless connectors.
- Snap-in and self-locking panel mount.

**Switch Selection Chart**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201B-18</td>
<td>SPST on/off</td>
<td></td>
</tr>
<tr>
<td>201B-18-250S</td>
<td>SPST on/off</td>
<td>&quot;O&quot; Print</td>
</tr>
<tr>
<td>201B-18-315S</td>
<td>SPST on/off</td>
<td>&quot;On Off&quot; Print</td>
</tr>
<tr>
<td>201B-56</td>
<td>SPST on/off</td>
<td></td>
</tr>
</tbody>
</table>

**Mounting**

No hardware or tools needed, self locks into proper panel cutout .886" x 1.181 (22.5 mm x 30.0 mm).

**NOTE:** CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from .039" (1.0 mm) to .118" (3.0 mm).

**CAUTION!** Burr direction must be away from the direction of insertion.

**Termination**

Standard is solderless .250" wide x .032" thick (6.35 mm x .81 mm).

.187" (4.75 mm) terminals are also available.

**Electrical Rating**

<table>
<thead>
<tr>
<th>AMPS</th>
<th>VOLTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
<td>125VAC</td>
</tr>
<tr>
<td>15A</td>
<td>250VAC</td>
</tr>
<tr>
<td>40A Peak / 20A Continuous</td>
<td>12 VDC Factory Rating</td>
</tr>
</tbody>
</table>

*All ratings based on load per pole, opposite polarity.

**Approvals**

UL, CUL, RoHS compliant

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www.sigmaswitches.com
201 SERIES
201C = SPDT on/on

FEATURES
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TERMINATION
Standard is solderless .250” wide x .032” thick (6.35 mm x .81 mm).

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ELECTRICAL RATING*
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APPROVALS
UL, CUL, RoHS compliant

SWITCH SELECTION CHART

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<thead>
<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201C-26</td>
<td>SPDT on/on</td>
<td></td>
</tr>
</tbody>
</table>

201 SERIES (201C shown for reference only)

31.2 ± 2
25 ± 2
28.6 ± 3
22 ± 3

NOTE: CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

NOTE: CIRCUIT MARKINGS are for REFERENCE ONLY and may vary depending on the thickness of material used.

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www.sigmaswitches.com
201 Series
(201D shown for reference only)

SIGMA ELKHART, IN

Features
- Custom colors and printing upon request.
- Optional clear boot fits all 201 series switches.
- Metal plunger withstands high temperature.
- Active switch elements enclosed and protected.
- Easy to terminate with solderless connectors.
- Snap-in and self-locking panel mount.

Switch Selection Chart

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201D-27</td>
<td>SPDT on/off/on</td>
<td></td>
</tr>
<tr>
<td>201D-27-146S</td>
<td>SPDT on/off/on</td>
<td>“HI OFF LOW” Print</td>
</tr>
</tbody>
</table>

Mounting
No hardware or tools needed, self locks into proper panel cutout .886” x 1.181 (22.5 mm x 30.0 mm).

NOTE: CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from .039” (1.0 mm) to .118” (3.0 mm).

CAUTION! Burr direction must be away from the direction of insertion.

Termination
Standard is solderless .250” wide x .032” thick (6.35 mm x .81 mm).

.187” (4.75 mm) terminals are also available.

Electrical Rating*

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www.sigmaswitches.com

Switches Plus
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- Optional clear boot fits all 201 series switches.
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- Easy to terminate with solderless connectors.
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<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201E-26</td>
<td>DPDT on/on</td>
<td></td>
</tr>
<tr>
<td>201E-53</td>
<td>DPDT on/on</td>
<td></td>
</tr>
<tr>
<td>201E-86</td>
<td>DPDT on/on</td>
<td></td>
</tr>
</tbody>
</table>

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## Approvals
UL, CUL, RoHS compliant

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<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201F-12</td>
<td>SPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201F-22</td>
<td>SPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201F-89</td>
<td>SPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201F-93</td>
<td>SPDT mom-on/off/mom-on</td>
<td></td>
</tr>
</tbody>
</table>

**Mounting**
No hardware or tools needed, self locks into proper panel cutout .886” x 1.181 (22.5 mm x 30.0 mm).

**Termination**
Standard is solderless .250” wide x .032” thick (6.35 mm x .81 mm).

**Electrical Rating**

<table>
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**Approvals**
UL, CUL, RoHS compliant

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201 SERIES
201G = SPST mom-on/off

Features
- Custom colors and printing upon request.
- Optional clear boot fits all 201 series switches
- Metal plunger withstands high temperature.
- Active switch elements enclosed and protected.
- Easy to terminate with solderless connectors.
- Snap-in and self-locking panel mount

Switch Selection Chart

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<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201G-11</td>
<td>SPST mom-on/off</td>
<td>Black, White, Red, Blue, Green, Amber, Brown, Ivory</td>
</tr>
</tbody>
</table>

Mounting
No hardware or tools needed, self locks into proper panel cutout .866" x 1.181 (22.5 mm x 30.0 mm).

NOTE: CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from .039" (1.0 mm) to .118" (3.0 mm)

CAUTION! Burr direction must be away from the direction of insertion.

Termination
Standard is solderless .250" wide x .032" thick (6.35 mm x .81 mm).

.187" (4.75 mm) terminals are also available.

Electrical Rating*

<table>
<thead>
<tr>
<th>AMPS</th>
<th>VOLTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>20A</td>
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</tr>
<tr>
<td>15A</td>
<td>250VAC</td>
</tr>
<tr>
<td>40A Peak / 20A Continuous</td>
<td>12 VDC Factory Rating</td>
</tr>
</tbody>
</table>

* All ratings based on load per pole, opposite polarity.

Approvals
UL, CUL, RoHS compliant

201 SERIES (201G-11 shown for reference only)

CAUTION! Burr direction must be away from the direction of insertion.

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**201 Series**

**201H = DPST on/off**

### Features
- Custom colors and printing upon request.
- Optional clear boot fits all 201 series switches.
- Metal plunger withstands high temperature.
- Active switch elements enclosed and protected.
- Easy to terminate with solderless connectors.
- Snap-in and self-locking panel mount.

### Switch Selection Chart

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201H-28</td>
<td>DPST on/off</td>
<td></td>
</tr>
<tr>
<td>201H-250S</td>
<td>DPST on/on</td>
<td>&quot;On Off&quot; Print</td>
</tr>
<tr>
<td>201H-315S</td>
<td>DPST on/on</td>
<td>&quot;On Off&quot; Print</td>
</tr>
</tbody>
</table>

### Mounting

No hardware or tools needed, self locks into proper panel cutout \(.886" x 1.181\) \((22.5 \text{ mm} \times 30.0 \text{ mm})\).

**Note:** **CUTOUT SIZE** is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from \(.039" (1.0 \text{ mm})\) to \(.118" (3.0 \text{ mm})\).

**CAUTION!** Burr direction must be away from the direction of insertion.

### Termination

Standard is solderless \(.250" \times .032" \text{ thick (6.35 mm} \times .81 \text{ mm)})

\(.187" (4.75 \text{ mm})\) terminals are also available.

### Electrical Rating*

<table>
<thead>
<tr>
<th>AMPS</th>
<th>VOLTAGE</th>
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<tr>
<td>20A</td>
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</tr>
</tbody>
</table>

*All ratings based on load per pole, opposite polarity.

### Approvals

UL, CUL, RoHS compliant

---

**201 Series (201H shown for reference only)**

**Bottom View**

- **31.2 ± 2**
- **25 ± 2**

**Electrical Rating**

- **20A** 125VAC
- **15A** 250VAC
- **40A Peak / 20A Continuous** 12 VDC Factory Rating

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- Snap-in and self-locking panel mount.

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<tr>
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<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201I-15</td>
<td>DPST mom-on/off</td>
<td></td>
</tr>
</tbody>
</table>

**Mounting**

No hardware or tools needed, self locks into proper panel cutout .886" x 1.181 (22.5 mm x 30.0 mm).

**NOTE:** **CUTOUT SIZE** is for **REFERENCE ONLY** and may vary depending on the thickness of material used.

Acceptable panel thickness range is from .039" (1.0 mm) to .118" (3.0 mm).

**CAUTION! Burr direction must be away from the direction of insertion.**

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Standard is solderless .250" wide x .032" thick (6.35 mm x .81 mm).

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<th>White</th>
<th>Red</th>
<th>Blue</th>
<th>Green</th>
<th>Amber</th>
<th>Brown</th>
<th>Ivory</th>
</tr>
</thead>
<tbody>
<tr>
<td>201J-15</td>
<td>DPDT on/mom-on</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
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**Mounting**

No hardware or tools needed, self locks into proper panel cutout .886” x 1.181 (22.5 mm x 30.0 mm).

**Termination**

Standard is solderless .250” wide x .032” thick (6.35 mm x 0.81 mm).

.187” (4.75 mm) terminals are also available.

**Electrical Rating**

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</tr>
<tr>
<td>20A Continuous</td>
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- Active switch elements enclosed and protected.
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- Snap-in and self-locking panel mount.

MOUNTING
No hardware or tools needed, self locks into proper panel cutout \(0.866 \times 1.181\) (22.5 mm x 30.0 mm).

NOTE: CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from \(0.039\) (1.0 mm) to \(0.118\) (3.0 mm).

CAUTION! Burr direction must be away from the direction of insertion.

TERMINATION
Standard is solderless \(0.250\) wide \(0.032\) thick (6.35 mm x .81 mm).

\(0.187\) (4.75 mm) terminals are also available.

ELECTRICAL RATING*

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APPROVALS
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SWITCH SELECTION CHART

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</tr>
</thead>
<tbody>
<tr>
<td>201K-15</td>
<td>DPST on/mom-off</td>
<td></td>
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201 SERIES (201K shown for reference only)

201 SERIES

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<th>Blue</th>
<th>Green</th>
<th>Amber</th>
<th>Brown</th>
<th>Ivory</th>
</tr>
</thead>
<tbody>
<tr>
<td>201L-15</td>
<td>SPST on/mom-off</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Mounting
No hardware or tools needed, self locks into proper panel cutout .886" x 1.181 (22.5 mm x 30.0 mm).

NOTE: CUTOUT SIZE is for REFERENCE ONLY and may vary depending on the thickness of material used.

Acceptable panel thickness range is from .039" (1.0 mm) to .118" (3.0 mm).

CAUTION! Burr direction must be away from the direction of insertion.

### Termination
Standard is solderless .250" wide x .032" thick (6.35 mm x .81 mm).

.187" (4.75 mm) terminals are also available.

### Electrical Rating*

<table>
<thead>
<tr>
<th>AMPS</th>
<th>VOLTAGE</th>
</tr>
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<tbody>
<tr>
<td>20A</td>
<td>125VAC</td>
</tr>
<tr>
<td>15A</td>
<td>250VAC</td>
</tr>
<tr>
<td>40A Peak</td>
<td>12 VDC Factory Rating</td>
</tr>
<tr>
<td>20A Continuous</td>
<td></td>
</tr>
</tbody>
</table>

*All ratings based on load per pole, opposite polarity.

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**Features**

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- Optional clear boot fits all 201 series switches.
- Metal plunger withstands high temperature.
- Active switch elements enclosed and protected.
- Easy to terminate with solderless connectors.
- Snap-in and self-locking panel mount.

**Switch Selection Chart**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
</tr>
</thead>
<tbody>
<tr>
<td>201N-15</td>
<td>SPDT on/off/mom-on</td>
<td>Black</td>
</tr>
</tbody>
</table>

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No hardware or tools needed, self locks into proper panel cutout .866” x 1.181 (22.5 mm x 30.0 mm).

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<td>125VAC</td>
</tr>
<tr>
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<td>250VAC</td>
</tr>
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</table>

40A Peak / 20A Continuous 12 VDC Factory Rating

*All ratings based on load per pole, opposite polarity.

**Approvals**

- UL, CUL, RoHS compliant

**201 Series (201N shown for reference only)**

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<table>
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<tr>
<th>Part No.</th>
<th>Circuit</th>
<th>Special Markings</th>
<th>Black</th>
<th>White</th>
<th>Red</th>
<th>Blue</th>
<th>Green</th>
<th>Amber</th>
<th>Brown</th>
<th>Ivory</th>
</tr>
</thead>
<tbody>
<tr>
<td>201P-61</td>
<td>DPDT on/off/on</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>201P-61-418S</td>
<td>DPDT on/off/on</td>
<td>&quot;1 O II&quot; Print</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>201P-36</td>
<td>DPDT on/off/on</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>201P-36-379B</td>
<td>DPDT on/off/on</td>
<td>&quot;1 O v&quot; Print</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<th>Part No.</th>
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<tbody>
<tr>
<td>201Q-26</td>
<td>SPDT on/mom-on</td>
<td>Black, White, Red, Green, Amber, Brown, Ivory</td>
</tr>
</tbody>
</table>

**TERMINATION**

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**201 SERIES** (201Q shown for reference only)

**201 SERIES**

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<td>201R-15</td>
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**Approvals**

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<td>DPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201S-18</td>
<td>DPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201S-36</td>
<td>DPDT mom-on/off/mom-on</td>
<td></td>
</tr>
<tr>
<td>201S-58</td>
<td>DPDT mom-on/off/mom-on</td>
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