D-Series
Single Pole Toggle Switches

PRODUCT WEBPAGE
request sample, configure part

The D-Series single pole compact high current toggle switches are ideal for applications with back panel size constraints. These switches feature self-cleaning contacts and ratings up to 20A 125VAC, 10A 250VAC, 1 1/2 HP 125–250VAC. With an economical double insulated all nylon construction, these switches figure prominently in markets with stringent current carrying requirements.

1 Pole 5–20 Amps 125, 250 VAC

Typical Applications
• Environmental Controls • Marine • Food Service • Vacuum Cleaners
Tech Specs

<table>
<thead>
<tr>
<th>Dielectric Strength</th>
<th>Electrical Life</th>
<th>Operating Temperature</th>
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<tbody>
<tr>
<td>1000V - live to dead metal parts and opposite polarity.</td>
<td>25,000 cycles</td>
<td>32°F to 185°F (0°C to 85°C)</td>
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Ordering Scheme

Sample Part Number: DA221 - P - B - B

1. SERIES
10A 250VAC, 20A 125VAC, 1 1/2 HP 125-250VAC
Solder Lug .250 Tab Wire Leads
On–None–Off DA220 DA221 DA225
On–None–On DB220 DB221 DB225
On–Off–On DC220 DC221 DC225

2. ACTUATOR STYLE
B Bat
P Paddle

3. ACTUATOR COLOR
B Black
W White

4. BUSHING COLOR
B Black
W White

Notes:
1. DA945 available with wire leads and ON-OFF circuit only.
2. Additional colors available. Please consult factory.

Dimensional Specs

inches [millimeters]

Browse Standard Parts ➤ Configure Complete Part Number ➤

*Manufacturer reserves the right to change product specification without prior notice.
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About Carling

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