9000 Series
Narrow Stile
Exit Devices

9600 Concealed Vertical Rod Device

9700 Rim Device

9800 Surface Vertical Rod Device

Premium Access Solutions & Services
The quality management systems at the Reamstown, PA and Steeleville, IL facilities are certified to ISO-9001:2008.*

*DORMA Door Controls, Inc., dba: DORMA Architectural Hardware & Glas
Applications:
DORMA’s series of high quality exit devices includes a narrow stile design for installation on aluminum doors and frames. Products are available for both labeled and nonlabeled openings.

Listings & Approvals:
• Certified/listed to ANSI/BHMA 156.3, Grade 1 for exit devices.
• UL and CUL listed under their continuing reinspection programs and conforms to standards UL 10B & 10C positive pressure testing.
• Complies with NFPA 101 life safety code. Fire rated devices comply with NFPA 80 fire doors and windows.
• CSFM approved, California State Reference Code 1989 (title 19).
• Contributes to U.S. Green Building Council, LEED MR Credits 2.1, 4.1, 4.2 and 5.1.

For Construction Documents:
• OmniClass™ 23-30 40 11 31 Door Locking Hardware.
• UniFormat™ B1050 Exterior Doors Hardware, C1030 Interior Doors Hardware.
• MasterFormat™ 08 71 00 Hardware.

Warranty:
10 year mechanical/2 year electrical.

Minimum Door Stile:
1-7/8”–2-1/8”, depending on application.

Range of Door Sizes:
24”–48” (varies by application and selected options. Consult product brochure for full details).

Finishes:
Architectural Finishes:
Brass: 605 (Bright) or 606 (Satin).
Bronze: 611 (Bright), 612 (Satin), or 613 (Oxidized Satin Oil Rubbed).
Nickel: 619 (Satin).
Chrome: 625 (Bright) or 626 (Satin).
Stainless Steel: 630 (Satin).

Powder Coated Finishes:
Aluminum: 689.
Bronze: 691 (Dull) or 695 (Dark Duranodic).
Black: 693.
Gold: 696.
Clear Powder Coating: Specify P.

Antimicrobial Protected Coating: Specify AM.

Special Application Assistance:
Contact DORMA Technical Services at 800-523-8483.

<table>
<thead>
<tr>
<th>ANSI</th>
<th>Description</th>
<th>9600</th>
<th>9700</th>
<th>9800</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Exit Only – No Trim</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>02</td>
<td>Entrance by trim when actuating bar is locked down</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>03</td>
<td>Entrance by trim when latch bolt is retracted by key. Key removable only when locked</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>04</td>
<td>Entrance by trim when latch bolt is retracted by key or set in retracted position by key</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>08</td>
<td>Entrance by knob or lever. Key locks or unlocks knob or lever</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>09</td>
<td>Entrance by knob or lever only when released by key. Key removable only when locked</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>11</td>
<td>Entrance by thumbturn. Key locks or unlocks thumbturn</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>12</td>
<td>Entrance by thumbturn when unlocked by key. Key removable only when trim is locked</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>23</td>
<td>Entrance by knob or lever (no cylinder). Trim always active</td>
<td>X</td>
<td>X</td>
<td>X</td>
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<tr>
<td>25</td>
<td>Entrance by thumbturn and pull (no cylinder). Thumbturn always active</td>
<td>X</td>
<td>X</td>
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</tbody>
</table>

Exit Device Models:
• Concealed Vertical Rod (9600/F9600).
• Rim with or without mullion (9700/F9700).
• Surface Vertical Rod (9800/F9800).

DORMA Solutions:
• Corrosion-resistant, heavy-duty gage stainless steel offered standard.
• 12 separate electronic monitoring and control options for managing critical access/egress control applications.
• Choose from 14 ANSI/BHMA standard architectural finishes, or dozens of DORMA Custom RAL colors, or, for those unique interior designs, DORMA’s Designer Color special color matching system.
• Hundreds of trim and lever styles and finish combinations to satisfy the most demanding interior design requirement.
• Antimicrobial protected coating when ultra clean environments are specified.
• Clear powder coating for outdoor or highly corrosive environments that need added protection. Also minimizes the appearance of fingerprints.

Contact Information:
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