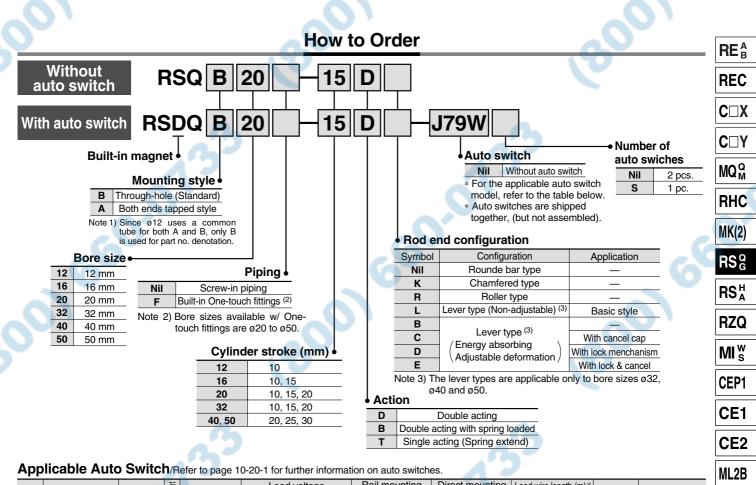
## **Stopper Cylinder: Fixed Mounting Height**

Series RSQ ø12, ø16, ø20, ø32, ø40, ø50



Direct mounting Rail mounting Load voltage Lead wire length (m)\* Wiring (Output) Pre-wire Applicable Electrical ø16 to ø50 ø12, ø32 to ø50 Type Special function 0.5 3 5 None C<sub>g</sub><sup>J</sup>5-S entry DC AC connector load (Z) (Nil) (L) (N) Perpendicular In-line In-line Perpendicular 3-wire CV 5 V A76H A96V A96 IC circuit (NPN equivalent Reed switch 200 V A72 A72H . Grommet • res MVGQ A73 A73H • • • 12 V 100 V Relay, 2-wire A93V A93 • 24 V PLĆ Connector 12 V A73C • • CC Diagnostic indication A79W Grommet . 3-wire (NPN) F7NV F79 M9NV M9N • 0 0 RB 5 V, 12 V IC circuit M9PV Grommet 3-wire (PNP) F7PV F7P M9P • Ο Ο . Solid state switch F7BV J79 M9BV M9B • • 0 2-wire 12 V J Connector J79C • 3-wire (NPN) F7NWV F79W F9NWV F9NW • 0 • Relay, res 24 V IC circuit 5 V, 12 V **Diagnostic indication** 3-wire (PNP) F7PW F9PWV F9PW 0 0 PLC D-• (2-color indication) F7BWV F9BWV F9BW J79W • •  $\cap$ Ο Grommet Ο 0 Water resistant 2-wire 12 V F7BA F9BA • -X F7BAV (2-color indication)  $\cap$ With ith diagnostic output (2-color indication) 4-wire (NPN) 5 V. 12 V **F79F** • • 0 0 IC circuit 20-0.5 m ..... Nil \* Solid state switches marked with "O" are produced upon receipt of order. \* Lead wire length symbols: (Example) A73C (Example) A73CZ 3 m ..... L 5 m ..... Z (Example) A73CL Data

**S**SN

• Since there are other applicable auto switches than listed, refer to page 10-8-14 for details.

• For details about auto switches with pre-wire connector, refer to page 10-20-66.

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