
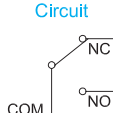
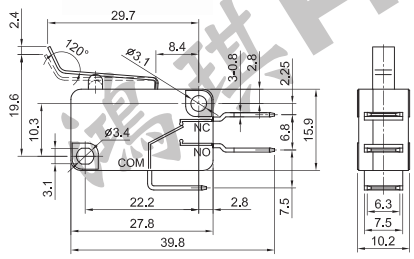

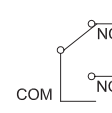
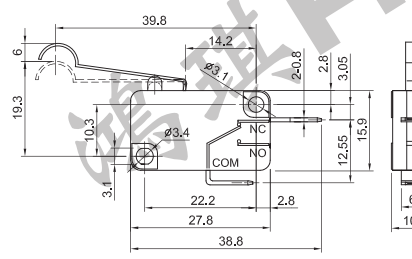

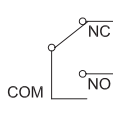
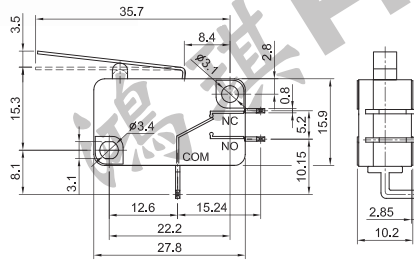

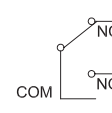
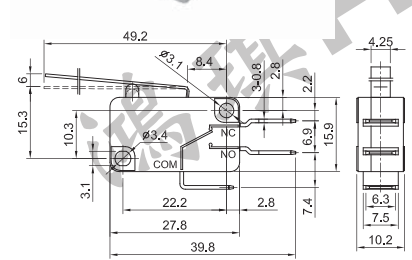

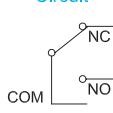
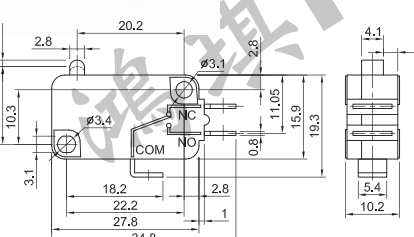

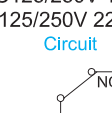
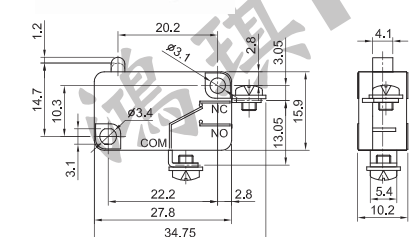

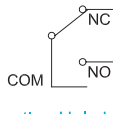
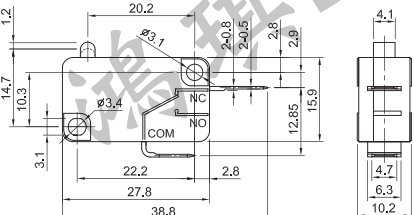

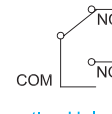
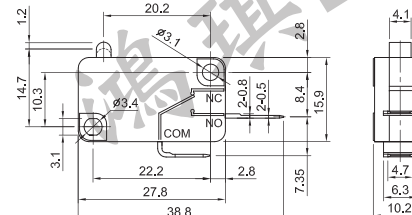


# MICRO SWITCHES

<p><b>MQS-216SA20</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 10A DC30V 1A (UL, cUL) AC125/250V 16(4)A (ENEC)</li> <li>Force: 60±20gf</li> <li>Life: 100,000 Cycles (UL, cUL) 50,000 Cycles (ENEC)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>	<p><b>MQS-216SB21</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 0.1A DC30V 0.1A (UL1054)</li> <li>Force: 25±15gf</li> <li>Life: 100,000 Cycles (AC125/250V 0.1A) 6,000 Cycles (DC30V 0.1A)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>
<p><b>MQS-216SA22</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 16A DC125V 0.4A, DC250V 0.2A (UL, cUL) AC125/250V 16(4)A (ENEC, CQC)</li> <li>Force: 30±15gf</li> <li>Life: 6,000 Cycles (UL, cUL) 50,000 Cycles (ENEC, CQC)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>	<p><b>MQS-216SA23</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 16A DC125V 0.4A, DC250V 0.2A (UL, cUL) AC125/250V 16(4)A (ENEC, CQC)</li> <li>Force: 60±15gf</li> <li>Life: 6,000 Cycles (UL, cUL) 50,000 Cycles (ENEC, CQC)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>
<p><b>MQS-216S0CA</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 16A (UL, cUL, CSA, VDE) AC125/250V 16(4)A (CQC)</li> <li>Force: 160±30gf</li> <li>Life: 50,000 Cycles</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>	<p><b>MQS-216S025</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 22A AC125/250V 15.1A (UL, cUL) AC125/250V 22(8)A (ENEC)</li> <li>Force: 160±30gf</li> <li>Life: 6,000 Cycles (AC125/250V 22A) 100,000 Cycles (AC125/250V 15.1A) 10,000 Cycles (AC125/250V 22(8)A)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>
<p><b>MQS-216S026</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 16A DC125V 0.4A, DC250V 0.2A (UL, cUL) AC125/250V 16(4)A (ENEC, CQC)</li> <li>Force: 200±30gf</li> <li>Life: 6,000 Cycles (UL, cUL) 50,000 Cycles (ENEC, CQC)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>	<p><b>MQS-216S027</b></p> <ul style="list-style-type: none"> <li>Rating: AC125/250V 16A DC125V 0.4A, DC250V 0.2A (UL, cUL) AC125/250V 16(4)A (ENEC, CQC)</li> <li>Force: 200±30gf</li> <li>Life: 6,000 Cycles (UL, cUL) 50,000 Cycles (ENEC, CQC)</li> </ul>    <p><b>Circuit</b></p> <p><b>Mounting Hole Layout</b></p> <p>2-<math>\varnothing</math>3.1 Mounting Holes or M3 Screw Holes</p>