

■ UMタイプ 外形図 (寸法単位:m/m)

| <p>＜UM-1-3＞</p> | <p>＜UM-1-3-Slim＞</p> |
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| <p>Technical drawing of the UM-1-3 component. The side view shows a height of 8.0 max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 3.0±0.2 from the Case Ground to the IN/OUT pins.</p> | <p>Technical drawing of the UM-1-3-Slim component. The side view shows a height of 8.0 max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 2.5±0.2 from the Case Ground to the IN/OUT pins.</p> |
| <p>＜UM-5-3＞</p> | <p>＜UM-5-3-Slim＞</p> |
| <p>Technical drawing of the UM-5-3 component. The side view shows a height of 6.0max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 3.0±0.2 from the Case Ground to the IN/OUT pins.</p> | <p>Technical drawing of the UM-5-3-Slim component. The side view shows a height of 6.0max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 2.5±0.2 from the Case Ground to the IN/OUT pins.</p> |
| <p>＜UM-4-3＞</p> | <p>＜UM-4-3 Slim＞</p> |
| <p>Technical drawing of the UM-4-3 component. The side view shows a height of 4.5 max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 3.0±0.2 from the Case Ground to the IN/OUT pins.</p> | <p>Technical drawing of the UM-4-3 Slim component. The side view shows a height of 4.5 max and a total length of 20±0.2. The top view shows a diameter of φ0.35±0.05 and a width of 8.0 max. The top view also indicates a distance of 3.75±0.25 between the IN/OUT pins and a distance of 2.5±0.2 from the Case Ground to the IN/OUT pins.</p> |