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- Technical drawing of the front view of a power supply unit. The drawing shows a rectangular main body with a smaller component on top. Dimensions include a total width of 154, a top component width of 82, and a main body width of 128. The total height is 166, with a main body height of 104 and a top component height of 71. A 28mm gap is shown between the top component and the main body. A 65mm diameter is indicated for the main body. A 360-degree angle is shown for the top component's rotation. A 90-degree angle is indicated for the main body's side view. The top component is labeled "接続端子" (Connection terminal). Callouts 1, 2, 3, and 4 point to various parts of the unit.



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