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- Technical drawing of the front view of a power supply unit. The drawing shows a rectangular main body with a circular fan on the left and a smaller rectangular component on the right. Dimensions are provided in millimeters: total width 154, fan diameter 65, main body width 128, total height 166, and main body height 104. A smaller component on the right has a width of 82 and a height of 28. A label "接続端子" (Connection terminal) points to the top of this component. A dimension "約360°" (approx. 360°) is shown for the fan. A dimension "約90°" (approx. 90°) is shown for the angle of the main body. A dimension "矢胴a" (a) is shown for the height of the main body. Callouts 1, 2, 3, and 4 point to specific features: 1 points to the fan, 2 points to the main body, 3 points to the top of the main body, and 4 points to the top of the smaller component.

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