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Push Button Switch



SHORT

Technical drawing of a 100W 250V filament bulb. The drawing includes a perspective view on the left and three orthographic views (front, top, and side) on the right. Dimensions are given in millimeters (mm). The front view shows a base diameter of 16.75 mm, a base height of 6.5 mm, a central filament diameter of 4.4 mm, and a total height of 6.9 mm. The top view shows a base diameter of 12 mm and a central filament diameter of 4.4 mm. The side view shows a base diameter of 12 mm and a base height of 6.5 mm.

Figure 1 shows the dimensions of the microswitch. The technical drawings include the following dimensions:

- Side view: Total height 17.2 mm, base width 12.6 mm, plunger diameter $\phi 1.0$, plunger length 2.4 mm, base thickness 2.6 mm.
- Top view: Base diameter $\phi 12.6$, mounting hole diameter $\phi 2.5$, central hole diameter $\phi 0.8$.
- Front view: Total height 17.2 mm, base width 12.6 mm, mounting hole diameter $\phi 2.5$.

T-TOP-C7x7-A ON-ON
T-TOP-C7x7-B ON-(ON)