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Push Button Switch



SHORT

Figure 1 shows the physical microswitch and its technical drawings. The technical drawings include a side view, a top view, and a front view. The side view shows a black plastic housing with a black push button on top and two gold-colored terminals on the bottom. The top view shows a circular base with a central hole and two mounting holes. The front view shows the side profile of the component with various dimensions labeled.

Technical drawing of a 125V 10A 1P+N 10mm square miniature circuit breaker (MCB). The drawing includes three isometric views and two orthographic views (front and side). Dimensions are provided in millimeters (mm):

- Top view (square face): 10mm x 10mm.
- Front view: 13.5mm (width), 11.8mm (height), 11mm (bottom flange height), 8mm (bottom flange width).
- Side view: 7.9mm (total height), 5.4mm (top flange height), 4.5mm (bottom flange height), 6.5mm (bottom flange width).
- Bottom view: 2.5mm (bottom flange thickness), 0.8mm (bottom flange width).

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