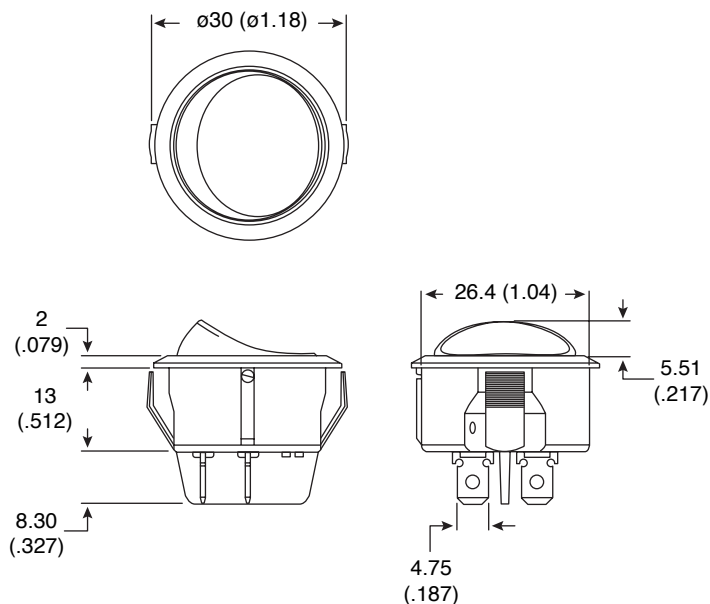


Dimensions: mm (In.)



Cutout	Circuit Arrangement
Diagram showing the cutout dimensions: a circular cutout with a diameter of $\phi 26.70$ ($\phi 1.05$), a mounting hole diameter of $\phi 27.60$ ($\phi 1.08$), and a maximum thickness of 3mm (.118) max. The mounting hole is offset by 2.10 (.083) from the center.	Diagram showing the circuit arrangement: a 6P DPDT switch with terminals labeled a1, a2, a3, b1, b2, b3. The switch is shown in the ON position. Below the switch, the text "ON OFF ON" and "6P DPDT" are present. Below the switch, the text "TERMINAL" and ".187\" SQ" are present.

Electrical Specifications:

- Rating: 16A / 125VAC, 10A / 250VAC
- Contact Resistance: 50m Ω max.
- Insulation Resistance: 500VDC 100M Ω min.
- Dielectric Strength: 1500VAC 1 minute

Materials:

- Frames: Nylon (UL flame: 94V-2)
- Terminals: Silver plated
- Snap-in mounting, easy to install switch into panel

Rocker Switch
103-R13-245D-02

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