

3040 series panic switches

regular and cold temperature panic switches

The 3040 series panic switches activate an internal SPDT switch (SPST on the 3045 model) when the user pulls the actuating lever. On the 3040 model, an external LED lights and latches, indicating that the alarm circuit has been activated. The lever is closed first to rearm the alarm switch, then the latching LED circuit is reset externally at the host panel. The 3045 model has no LED or latching circuit.

The 3050 and 3055 feature a glowing LED for low-light visibility. The LED glows green when powered up and turns red upon activation. The 3050 contains a latching LED while the 3055 is non-latching.

All models provide low-profile and reliable alarm protection for commercial and residential applications.



Specifications

Voltage:	3045/3045CT: 100 VDC max. 3040CT: 30 V max.
Current:	3045/3045CT: 0.5 A max. 3040CT: 0.25 A max.
Power:	3045/3045CT: 7.5 W max. 3040CT: 3.0 W max.
Loop type:	3040: Open or Closed 3045: Closed
Electrical configuration:	3040: SPDT 3045: SPST
LEDs:	3040CT: Red 3045/3045CT: None
Latching circuit:	3040CT: Yes 3045/3045CT: No
Operating temperature:	0 to 110°F (-17 to 43°C) CT models: -40 to 150°F (-40 to 65°C)
Dimensions (WxHxD):	1.77 x 2.90 x 0.76 in. (45 x 74 x 19 mm)
Weight:	1.5 oz. (43 g)
Housing:	Flame retardant ABS plastic
Color:	White

- Mounts underneath or on side of desk or counter; difficult to detect
- Actuating lever designed to accommodate fingertip
- Reed contacts reset when lever is in closed position
- Latching LED and non-LED models available

Ordering information

3040CT-W	Surface mount panic switch with 12 ft. jacketed wire leads, cold temperature, SPDT, red LED, latching LED circuit, UL listed
3045-W	Surface mount panic switch with terminals, SPST
3045CT-W	Surface mount panic switch with 12 ft. jacketed wire leads, cold temperature, SPST

