

3010 series pin plunger contacts

recessed pin plunger contact switches

Each 3010 series contact features a low-voltage position sensor with an adjustable screw on the plunger. This switch is often used on panel doors and is available as a recessed plunger switch, a clip mount plunger, and a tamper switch.

The 3025T model comes with a self-adjusting plunger that moves to the proper reach.



Specifications

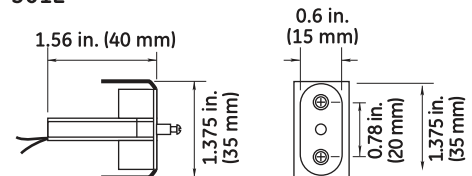
Voltage:	3012/3015/3025: 100 VAC/VDC max. 3017/3027: 30 VAC/VDC max.
Current:	3012/3015/3025: 0.5 A max. 3017/3027: 0.25 A max.
Power:	3012/3015/3025: 7.5 W max. 3017/3027: 3.0 W max.
Loop type:	3012/3015/3025: Closed 3017/3027: Open and closed
Electrical configuration:	3012/3015/3025: Normally open 3017/3027: SPDT
Lead type:	1 ft. #22 wire
Dimensions (LxW):	3012: 1.56 x 1.375 in. (40 x 35 mm) 3015/3017: 1.675 x 1.31 in. (43 x 33 mm) 3025T/3027T: 1.88 x 1.00 in. (30 x 25 mm)
Housing:	Flame retardant ABS plastic
Color:	White, brown
Regulatory:	UL

Ordering information

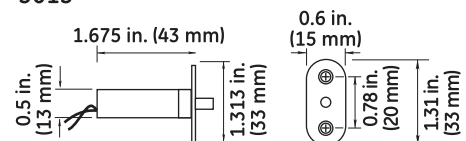
3012N-10PKG (-50BOX)	Recessed pin plunger contact, clip mount on 0.04 to 0.07 in. sheet metal, closed loop, UL listed, white, pk/10 (pk/50 -50BOX)
30121N-10PKG	Recessed pin plunger contact, clip mount on 0.08 to 0.12 in. sheet metal, white, pk/10
3015N-10-PKG	Recessed pin plunger contact, 1/2 in. dia., closed loop, UL listed, white, pk/10
3015M-10PKG	Recessed pin plunger contact, 1/2 in. dia., closed loop, UL listed, brown, pk/10
3017-M	Recessed pin plunger contact, 1/2 in. dia., SPDT, UL listed, brown
3025T-M	Self-adjusting tamper terminal contact, closed loop, UL listed, brown
3027-M	Self-adjusting tampler terminal contact, SPDT, UL listed, brown

- Available as plate-mount or clip-mount models
- 3025T plunger self-adjusts to proper reach
- Pulling out on plunger shunts switch disconnection while servicing equipment is unnecessary

3012



3015



3025

