

NYC Series Die-Cast Metal Manual Pull Stations



Description

These uniquely designed manual pull stations incorporate a diagonal white stripe required in many New York City fire alarm applications. They are constructed from a rugged, but lightweight, metal alloy for increased performance and product life. This series is available in single action (PULL lever) or dual action (PUSH bar and PULL lever) models. All are key resettable.

Both the SG-33SK (micro switch) and the SG-42SK (toggle switch) NYC pull stations are provided with one normally open contact connected to a terminal strip that can accommodate both solid and stranded wire from #22 to #12 AWG. Contacts are gold plated to minimize the risk of corrosion. All models have been tested by UL and found to be in compliance with the pull force requirements of the Americans with Disabilities Act (ADA).

Operation

The stations are operated by pulling the handle marked "PULL" on the front of the unit as far down as it will go. At that point, the handle will lock in place and is easily visible from up to 50 feet. The activation handle is reset by opening the station with the key, placing the "PULL" handle to its normal upright position (resetting the toggle switch when applicable) and relocking the station. On the dual action models, the "PUSH" or optional "EMERGENCY" bar moves inward allowing the "PULL" handle to be operated by a single hand.

Mounting Configuration

Semi-Flush--All models mount on a standard single-gang back-box.

Surface Mount Interior--Use SigCom SGB-32S or the deeper metal back-box (SGB-32SD).

Surface Mount Exterior--Use SigCom SGB-32C (SG-WP) or the deeper die-cast, weatherproof back-box (SGB-32CD)

- **Single or Dual Action**
- **Key Reset**
- **Screw Terminal Connections**
- **DC and AC Voltage Contact Ratings**
- **Gold Plated Alarm Contacts**
- **Surface or Weatherproof Back-box**
- **Deeper Back-boxes available to provide more space for wire and/or addressable module**



Specifications

Listings:	UL, ULc, FM, MEA
Temperature:	-40° to 150°F, 90% relative humidity @ 100°F
Switch Rating:	
SG-32 - Micro switch	1Amp @ 30VDC, 1Amp @ 125 VAC
SG-42 - Toggle switch	2 Amps @ 125 VDC, 2Amps @ 240 VAC
Pull Station Weight:	1.2 lbs
Pull Station Dimensions:	4 3/4" h x 3 1/4" w x 1.1" d
Surface-Mount Backbox Dimensions:	4 3/4" h x 3 1/4" w x 2 1/4" d (outside); 2 1/8" d (inside) cast and sheet metal
Color:	Red, with raised white letters with white stripe diagonally on face of station; white "PULL" bar and white "PUSH" bar (Dual Action) with raised red letters

Ordering Information

SG-33SK1	Dual Action, SPST, micro switch
SG-33SK2	Single Action, SPST, micro switch
SG-42SK1-NY	Dual Action, SPST, toggle switch
SG-42SK2-NY	Single Action, SPST, toggle switch

Accessories

SGB-32S	Interior, red, surface mount, sheet metal backbox with 3/4" knockouts
SGB-32C	Weatherproof, red, surface mount, die-cast metal backbox with one tapped hole for 3/4" NPT fitting (same as SG-WP)
SG-GR01	12 pack of scored, plastic (acrylic) break-rods for spares or replacement
SG-PBK	PUSH bar kit
SG-PBEK	Push bar EMERGENCY kit
890-1683	Gasket for SGB-32C(SG-WP) replacement

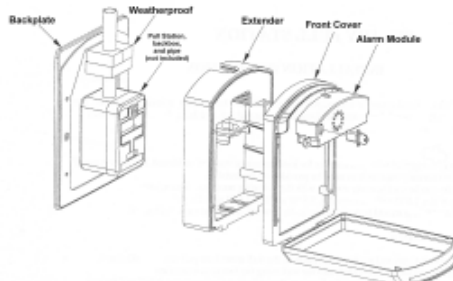
Pull Station Cover

SENTRY™



Description
 Backplate Kit
 Extender Kit
 Weatherproof Kit
 Front Cover Kit
 Alarm Module Kit

Model
 ST-BKP01
 ST-XTR01
 ST-WPK01
 ST-FRC01
 ST-ALM01



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