

S-A4061

Dual Action Pull Station



SHIELD Pull Station is dual action and features translucent plastic at the center, allowing visibility of an internal LED that indicates alarm condition and polling status. The unit is addressable using a DIP switch protected within the pull station. The Dual Action Pull Station may be flushmounted on a single gang work box or use an optional back cover.

- Control Panel Compatibility.
- Key lock.
- Easily resettable.
- LED visible even when Pull Station is closed.
- Redundancy to false alarm.

Technical Data

Operating Voltage	17 - 28 V DC	
	20 - 28 V DC (UL Listed)	
Current Consumption at 24 V	Normal Standby	200 µA
	Operated	3.6 mA + Quiescent
IP Rating	25	
Dimensions (W x H x D) mm	Pull Station	108 x 140x 28
	Back Box	108 x 140x 45
Weight	Pull Station	200 g
	Back Box	326 g

Ordering Information

S-A4061	Dual Action Pull Station - Addressable
S-A4062	Polycarbonate Backbox

Note: Specifications are subject to change without notice