

PUSHBUTTON/TEST INSTRUMENTS

SUPER-SAFEWAY® Pushbutton Pendant Stations

Super-Safeway pushbutton pendant stations feature NEOTEX® rubber construction with a tongue and groove coverplate which protects buttons from industrial elements with a molded rubber shroud. They support a number of applications with momentary switches for either single speed or two speed needs, normally open or normally closed while maintained switches can be purchased as an accessory or replacement part. Single speed uses are extended with the emergency stop option, and the switches can be wired as an electrical interlock. All Super-Safeway pushbutton pendants include a legend plate package, compression type cord grips, wire retainer at the screw terminals, and metal bracket for messenger cord. Wire mesh grips for added strain relief are ordered separately.

Switch Ratings

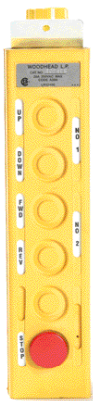
Single speed
20A @ 125 TO 250VAC
25A @ 24VDC
0.5A @ 250VDC
1 HP @ 125VAC
2 HP @ 250VAC
Two speed
10A @ 125 OR 250VAC
1/3 HP @ 125V
1/2 HP @ 250V
Maintain
16A @ 125VAC
8A @ 250VAC
1 HP @ 125 OR 250VAC

BEST SELLERS!

4-Button Station

- 0.500-0.750" cord diameter range
- single speed

part no. 4024



6-Button Station

- with e-stop

part no. 4026ES

Pushbutton Pendant Stations

PART NO.	NUMBER OF BUTTONS	SPEED	E-STOP	CORD GRIP		CORD DIA. RANGE
				SIZE	NUT	
4022	2	SINGLE		F3	NON-METALLIC	0.500-0.687"
4022-2	2	TWO		F3	NON-METALLIC	0.500-0.687"
4022ES	2	SINGLE	●	F3	NON-METALLIC	0.500-0.687"
4023	3	SINGLE		F3	NON-METALLIC	0.500-0.750"
4023-2	3	TWO		F3	NON-METALLIC	0.500-0.750"
4023ES	3	SINGLE	●	F3	NON-METALLIC	0.500-0.750"
4024	4	SINGLE		F3	NON-METALLIC	0.500-0.750"
4024-2	4	TWO		F3	NON-METALLIC	0.500-0.750"
4024ES	4	SINGLE	●	F3	NON-METALLIC	0.500-0.750"
4026	6	SINGLE		F3	NON-METALLIC	0.562-0.812"
4026-2	6	TWO		F3	NON-METALLIC	0.562-0.812"
4026ES	6	SINGLE	●	F4	METAL	0.687-0.937"
4028	8	SINGLE		F4	METAL	0.687-0.937"
4028-2	8	TWO		F4	METAL	0.687-0.937"
4028ES	8	SINGLE	●	F3	NON-METALLIC	0.562-0.812"



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.