

G2 MEDIUM DUTY PUSH-BUTTON SWITCHES

9115 ★

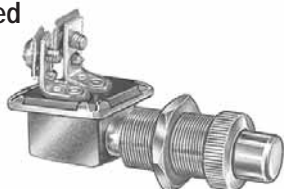


Two screw terminals with lockwashers. Mounting stem: 5/8"-32, 7/8" thread (22.2mm) long.

90028*

Same as 9115, but with blade terminals.

90002 sealed



Weather-resistant and dust-resistant. Gasket-sealed case and O-ring in stem. Two screw terminals with lockwashers. Mounting stem: 5/8"-32 thread, 1 1/16" (26.9mm) long.

90002-01 sealed, heavy-duty

Same as 90002, except with silver contacts for heavy duty applications up to 36V DC.

91126 PVC-coated



PVC-coated body for moisture and dirt protection. Two 7" (177.8mm) wire leads. Mounting stem: 7/16"-20 thread, .44" (11.2mm) long. Steel button, .38" (9.7mm) diameter.

90043 sealed, with rubber cap ★



Two blade terminals accept 2-pole Delphi (Packard) connector 2977647 or equivalent. Mounting stem: 5/8"-32 thread, .625" (15.9mm) long. Gasket seal in the case. Steel plunger protrudes through the cap. Black rubber cap snaps into a special groove on the nut, which is deep-threaded and gives a positive seal.

90043-07 PVC-coated, sealed, with rubber cap ★



Same as 90043, except with PVC-coated body and two 7" (177.8mm) 18AWG wire leads.

9212



2 blade terminals. Mounting stem: 7/16"-20 thread, 1/2" (12.7mm) long. 1/2" (12.7mm) plunger with nylon cap.

momentary switches

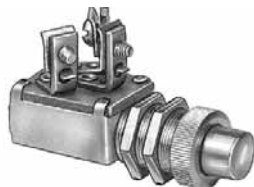
G3 TWO CIRCUIT PUSH-BUTTON SWITCHES

Two circuits are simultaneously energized.

Normally Off

Off-On, normally Off. On with plunger depressed, spring return to Off.

9165
with screw terminals



10A per circuit at 12V DC. Three screw terminals with lockwashers. Mounting stem: 5/8"-32 thread, 21/32" (16.7mm) long with two steel hexnuts and facenut.

9276* with blade terminals, silver contacts



35A at 12V, 20A at 24V, 10A at 36V DC. Three blade terminals. Mounting stem: 5/8"-32 thread, 21/32" (16.7mm) long. Silver contacts for extra-heavy applications to 36V DC.

CONTINUED **G3**

G momentary switches

G3 TWO CIRCUIT PUSH-BUTTON SWITCHES

9276-09 with protective cap

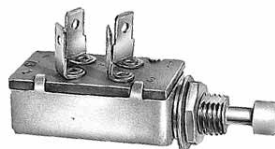


Same as 9276, but with three screw terminals and screw-on protective black rubber cap 83280-03, and with black plastic button.

Normally On

On-Off, normally On. Off with plunger depressed, spring return to On.

9211



Commonly used in school bus stepwell and door control. Four blade terminals. Mounting stem: 7/16"-20 thread. .33" (8.4mm) diameter button. 10A per circuit at 12V DC.

momentary switches

G4 MARINE CONSTRUCTION PUSH-BUTTON SWITCHES

Normally Off

SPST. Off - Momentary On. On with button depressed, spring return to Off. Corrosion-resistant brass case, plunger button and mounting hardware. Moisture-repellent insulators. Chrome-plated buttons and facenuts, except where noted.

Extra Heavy Duty

35A at 12V, 20 at 24V, 10A at 36V DC.

M-490 BP ★



Two brass screw terminals. Mounting stem; brass 5/8"-32 thread, 1 3/8" (34.9mm) long, fits panels up to 1" (25.4mm) thick. Silver contacts.

M-626 with snap-on cap BP ★



Same as M-490, but with snap-on black rubber cap 407-03.

M-626-02 with screw-on cap ★



Same as M-490, but with screw-on black rubber cap 83280-03.

M-612 with recessed button BP



Same as M-490, but with recessed facenut, designed to prevent accidental actuation.

M-491 with large button BP



Same as M-490, but with large anodized aluminum button, 15/16" (23.8mm) diameter.

Heavy Duty

10A at 12V DC. For 6-36V DC applications.

M-492 BP ★



Two brass screw terminals. Brass mounting stem 5/8"-32, 1 3/8" (34.9mm) long. Fits panels up to 1" (25.4mm) thick.

M-492-01*

Same as M-492 except with blade terminals.

★ Rapid ship item. BP Available in retail clamshell pack. ★ Minimum order quantity may apply.



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