MARINE PUSH PULL SWITCHES

Cole Hersee
A Littelfuse Brand



M-606



M-626

Description

Littelfuse Push Pull Switches are designed for universal applications within harsh environments. Their mounting, body, and actuator features are designed for ease-of-use and extended product lifecycle.

With heavy duty brass bodies, the Marine Push Pull Switches are designed for circuit control within the Marine environment.

Web Resources

Download 2D print and technical resources at:
littelfuse.com/MarinePushPull

Specifications Overview

Circuitry: Single Pole, Single Throw - Normally Open

Housing: Brass

Ingress Protection: Hencol Coated (where applicable)

Applications

- Construction Equipment
- Agricultural Equipment
- Material Handling Equipment
- Commercial Vehicles
- Marine Vehicles

Ordering Information

PART NUMBERS	DESCRIPTION	MOUNTING	VOLTAGE RATING	INGRESS PROTECTION	ACTUATOR	POSITIONS	TERMINATION
M-606 *	Normally Open Push Pull Switch	Face Nut through 0.375 (9.525mm)-32 Panel Hole	10A at 12V DC	Hencol Coated	Brass Pull Plunger with Knob	2: Off - On	2 stripped 18AWG leads
M-608 *	Normally Open Push Button Switch	Face Nut through 0.625 (15.8753mm)-32 Panel Hole	10A at 12V DC	Hencol Coated	Black Rubber Plunger with "Push" Imprint	2: Off - Mom On	2 stripped 18AWG leads
M-626 *	Normally Open Push Button Starter Switch	Face Nut through 0.625 (15.8753mm)-32 Panel Hole	35A at 12V DC	—	Black Rubber Plunger with "Push" Imprint	2: Off - Mom On	2 Screw
M-626-02 *	Normally Open Push Button Starter Switch	Face Nut through 0.625 (15.8753mm)-32 Panel Hole	35A at 12V DC, 20A at 24V DC	—	Rubber Plunger	2: Off - Mom On	2 Screw

* Box and Retail Blister Pack Available

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