

# MARINE PUSH PULL SWITCHES



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](http://littelfuse.com/MarinePushPull)

## 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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