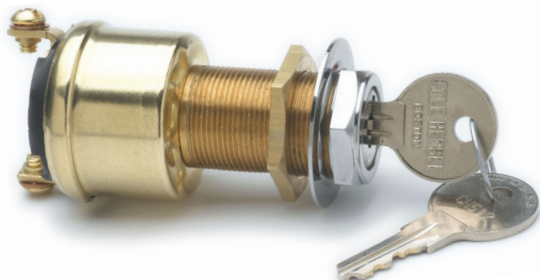


MARINE IGNITION SWITCHES



M-489



M-850



M-550

Description

Impact-resistant body cannot rust or corrode. Ignition switch operates like traditional switches: the 'Run' position actuates radio, radar, blower, lights, and other accessories. Fits most OEM applications.

Features and Benefits

- Replaces many boat ignition switches. Fits into standard 7/8" or 1" hole.
- For added security, switches have individual key codes. Compare with other products in which one key fits every switch of the same model.
- Corrosion-resistant nickel-plated silver screw terminals have high electrical conductivity. Screw terminals give more reliable connections that are less likely to loosen due to vibration.

Ordering Information

BULK	BOXED	RETAIL	Description
M-489	M-489-BX	M-489-BP	Installs in panels up to 1" thick. 12V DC, Ignition 5A, Start 5A, 2 Positions
M-550	M-550-BX	M-550-BP	Installs in panels up to 1" thick. 12V DC, Ignition 5A, Start 5A, 3 Positions
M-850	M-850-BX	M-850-BP	Installs in panels up to 7/8" thick. 12V DC, Ignition 5A, Start 5A, 3 Positions

Specifications Overview

Voltage:	6-36 V DC
Amperage:	15A Ignition 5A Start
Positions:	2 or 3 Positions
Ignition Run:	10A/12V DC
Terminals:	2 or 3 Screw
Terminal Material:	Nickel-Plated Silver
Mounting Stem:	M-489: Fits panels up to 1" thick with 1" hole M-550: Fits panels up to 1" thick with 1" hole M-850: Fits panels up to 7/8" thick with 7/8" hole

Cross Reference

Fits many boats: Baja, Celebrity, Chapparral, ChrisCraft, Crestliner, Crownline, Four Winns, Larson, Luhrs, Mariah, Powerquest, Rinker, S2 Yachts, Silverton Yacht, Thompson, Thunderbird (Formula), Wellcraft.

Suitable replacement for:
General/Marine Works 3976, 4107
Sierra 18-1803, 18-1802
Pollak 33-105
Johnson 393301
Evinrude 508180
Mercury 87-17009AZ, 87-88107

Web Resources

Download technical resources at:
littelfuse.com/marineignitionswitches



Visit Littelfuse.com for the most up-to-date product information. Littelfuse products are designed for specific applications and should not be used for any purpose (including, without limitation, automotive applications) not expressly set forth in applicable Littelfuse product documentation. Warranties granted by Littelfuse shall be deemed void for products used for any purpose not expressly set forth in applicable Littelfuse product documentation. Littelfuse shall not be liable for any claims or damages arising out of products used in applications not expressly intended by Littelfuse as set forth in applicable Littelfuse product documentation.

Datasheet Replaces Hotfeed Number D-583