

M-850 MARINE IGNITION SWITCHES

Rugged plastic construction



Specifications Overview

Voltage:	6-36 V DC
Amperage:	15A Ignition 5 A Start
Positions	3 Positions (Off, Run, Ign/Start)
Terminals:	3 Screw
Terminal Material:	Nickel-Plated Silver
Mounting Stem:	Fits panels up to 7/8" (22.2mm) thick with 7/8" Ø hole

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" 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 silver screw terminals have high electrical conductivity. Screw terminals give more reliable connections that are less likely to loosen due to vibration.
- Durable PVC key boot for increased weather-resistance

Cross Reference

Fits many boats: Baja, Celebrity, Chapparal, 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/M850

Ordering Information

PART NUMBER		
BULK	BOXED	RETAIL
M-850	M-850-BX	M-850-BP

Other Ignition Switches

PART NUMBER	DESCRIPTION	NOTES
M-932	Brass Ignition Switch with Push-to-Choke	Installs in panels up to 1/2" thick. 12V DC, Ignition 5A, Start 5A, Choke 2A
M-550	Brass Ignition Switch without Push-to-Choke	Installs in panels up to 1" thick. 12V DC, Ignition 5A, Start 5A



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