# **Marine Products**

## 12 Volt DC Rated Switches

#### **KEY CHART**



#### 1. Toggle switch

Fits panels up to 1/4 in. thick when not using the back-up nut provided; fits panels up to 3/16 in. thick when using the back-up nut. Requires a 1/2 in. mounting hole.



M11LRGSP

2. Lighted toggle switch Built-in pilot light (R=red, G=green) for night vision. Same

panel specs as 1.



3. Lighted-tip toggle switch 4. Rocker switch Red pilot light visible in tip of toggle only. Same panel specs as 1.



MR11SP

Requires a 1½ in. high x % in. wide rectangular opening.



MR123LRSP

# 5. Lighted rocker switch

Built-in pilot light for night vision. Same panel specs as 4.

### **Panel Mount Toggle and Rocker Switches**

Description	Typical Applications	Key	Catalog Number
Single pole, single throw, ON/OFF.	Lights, bilge blower, bilge pump(s), accessories	1	M11SP
		2	M11LRSP
		2	M11LRGSP
		3	M11LTR
		4	MR11SP
		5	MR11LRSP
Single pole, single throw,	Horn, starter, winches, gauges		M11MSP
ON/OFF/ON.			MR11MSP
Single pole, double throw, ON/OFF/ON.	Bilge pumps, speed selector,		M123SP
	lights, navigation lights		M123LTR
			MR123SP
			MR123LRSP
Single pole, double throw,	Bilge pumps	1	M123MSP
Momentary ON/OFF/ON.	3 1 1 -	4	MR123MSP
Single pole, double throw.	Trim Tabs	1	M123MMSP
Momentary ON/OFF/Momentary ON.		4	MR123MMSP
Double pole, single throw,	Lights, accessories	1	M21SP
ON/OFF.		4	MR21SP
Double pole, double throw,	Navigation lights, wipers,	1	M223SP
ON/OFF/ON.	dual fuel tanks	4	MR223SP
Double pole, double throw, ON/OFF/ON (with jumper).	Navigation lights, windlass	1	M223JSP
Double pole, double throw.	Winches, trim tabs,	1	M223MMSP
Momentary ON/OFF/Momentary ON.	dual fuel tanks	4	MR223MMSF
Black silicone rubber boot bonded	Provides positive seal against		MSB1
to brass nut.	moisture, oil, etc. Fits any		
	non-lighted toggle switch.		
Push-button horn switch with 15/2 in. long nickel plated brass mounting stem.	For remote operation of horn.		MH11
Terminals are .25 in. spade.			
Black push-button (horn) boot.	Fits MH11 horn switch.		MHB11



M11SP



MR11SP



M21SP



M223SP



MSB<sub>1</sub>



MH11



**MHB11**