



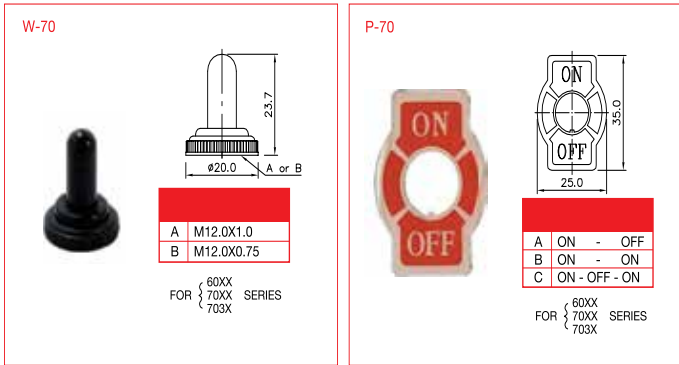
Stone-Stamcor
bringing power to your product

Toggle and Float Switches








TOGGLE (SNAP) SWITCHES



Terminals	
A	Solder Terminal
B	Screw Terminal
C	Quick Terminal

Switch Function (): Momentary				
Model No.				Operations
7011	ON	-	OFF	SPST
7012	ON	-	ON	SPDT
7013	ON	OFF	ON	SPDT
7014	(ON)	OFF		SPST
7015	(ON)	-	ON	SPDT
7016	(ON)	OFF	(ON)	SPDT
7017	(ON)	OFF	ON	SPDT
7021	ON	-	OFF	DPDT
7022	ON	-	ON	DPDT
7023	ON	OFF	ON	DPDT
7024	(ON)	OFF		DPST
7025	(ON)	-	ON	DPDT
7026	(ON)	OFF	(ON)	DPDT
7027	(ON)	OFF	ON	DPDT

LR02 & LR03 NON MERCURY LEVEL REGULATORS

Float Switches are inexpensive and efficient liquid level detectors. They are simple to install, and designed for trouble free operation over a long life.

The LR02 is a non-mercury version of the highly successful LR01 / SC37 series. The mercury tilt switch as used in the LR01 is replaced by a micro-switch and rolling ball arrangement, which eliminates all heavy metals.

The LR03 is a plastic float switch moulded to either a PVC or synthetic rubber 3 core cable. Actuation is via a roller ball and micro-switch arrangement within the switch thereby eliminating all heavy metals from this version.

LR02



LR03

