## SJE MEGAMASTER

## **Mechanical Control Switch for Municipal Applications**

The SJE MegaMaster™ mechanically-activated, internally weighted control switch is designed for municipal water and sewage applications, including applications with high grease content.

The internal switching mechanism has unique gold cross-point contacts for reliable control of current up to 1 Amp. The unique two-color float housing offers easy identification of float position. Common applications include lift stations, non-potable water, PLC (programmable logic controllers) and intrinsically safe applications.

## **SPECIFICATIONS**

Maximum Electric Load: 1 Amp, 125 VAC

Minimum Electric Load: 1mA, 4 VDC

Internally weighted

Activation angle is 10° above and 10° below horizontal

Float Material: Polypropylene

Weight of Float: 1.9 pounds

**Maximum Temperature Rating:** 140°F (60°C)

Dimensions: 4.03" diameter x 6.62" long (10.2 cm diameter x 16.8 cm long)

Cable: 18 AWG, 3 conductor, SJOW

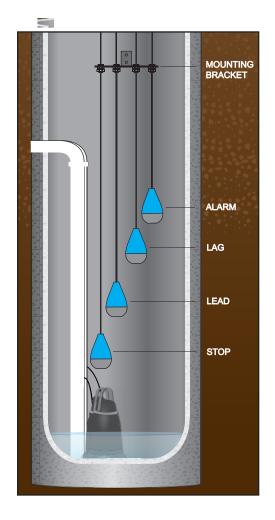
3 wire cable - SPDT (Single Pole, Double Throw) can be wired as normally open or normally closed. Wire color: Common (white), N.O. (black), N.C. (red)

## PART NO. DESCRIPTION

•	1046500	25 ft. SJE MegaMaster™, bagged
•	1046501	50 ft. SJE MegaMaster™, bagged
•	1046502	75 ft. SJE MegaMaster™, bagged
•	1046503	100 ft. SJE MegaMaster™, bagged
•	1009432	4-float bracket with mounting device













Phone 218-847-1317