

ELECTRIC FLOAT SWITCH BI-LEVEL

Model 65

This Bi-level electric float switch is installed in a water tank and serves to activate a solenoid of level control valve.

It closes the valve when the tank is full, and reopens it when the water level drops to a preset level.

When the float is between the adjustable high and low-level stoppers, the main valve remains in its last position.

Technical Data

Weight: Floating ball-0.34 Lbs; Heavy hammer-0.35 Lbs;
Cable-1.87 Lbs

Standard Materials:

Float: Polypropylene

Cable material: PVC



Technical Data

Dimensions:

Float: 4.07 X 3.07 X 1.77 inch

Cable Length: 32.81 feet

Weight (packed): 2.76 lbs

IP rating: IP65

Switch Rating: 16A 250VAC; 0.6A 125VDC; 0.3A 125VDC

Cable wires: 3 X 0.00054 inch²

Maximum temperature: Water up to 176°F

Standard materials:

Float Shell: Polypropylen

Cable: PVC