

SPECBOOK - BULLETIN B100, MODEL 101G FLOAT SWITCH

A Siemens Water Technologies, Control Systems (fka Consolidated Electric) Bulletin B100, Model 101G Dry Well Float Switch shall be furnished to automatically detect a (high) (low) liquid level in the sump. A liquid rise of 3/8 inch from the rest position shall operate the float switch and shall reset when the liquid level drops 1/4 inch.

This float switch shall require no adjustments and need no calibration. Circuit operation under submergence, pressure or following long-term inactivity shall be reliable. Installation shall be in accordance with project plans and manufacturers' instructions.