

# Installation Instruction

## Remote Pressure Switch

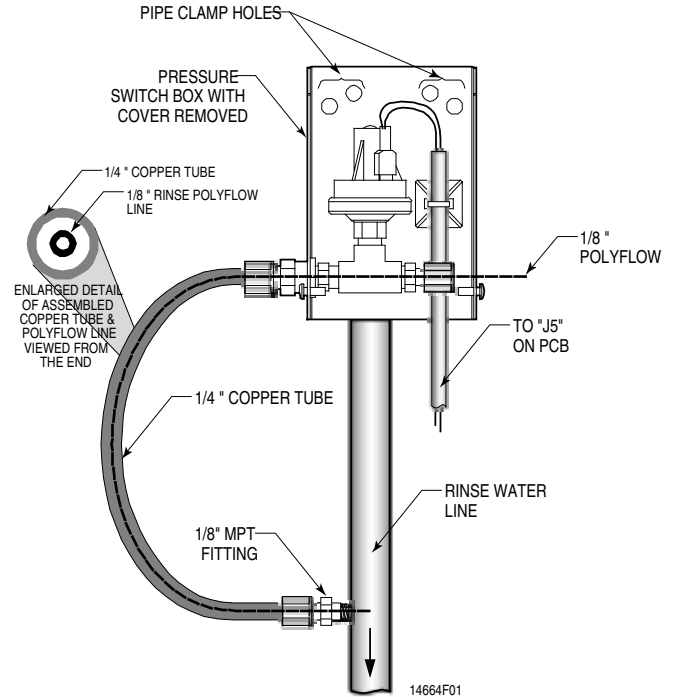


### INFORMATION

The enclosed remote pressure switch can be used with a warewashing dispenser system setup to operate the rinse on a pressure trigger from the dishmachine rinse water line. Pressure is transmitted to the switch through a 1/4-inch copper line. The rinse is delivered through a 1/8-inch Polyflow line which is fed through the copper tube and into the rinse water line.

### INSTALLATION

1. Install the 1/8-inch MPT fitting into the final rinse line.
2. Mount the pressure switch to the rinse water line using either the 1/2 or the 3/4-inch pipe clamp, screws and kep nuts included with the kit.
3. Connect the 1/8-inch MPT fitting to the fitting on the left side of the pressure switch box using the 1/4-inch copper tube included with the kit. Tighten both fittings.
4. Thread 1/8-inch Polyflow rinse (customer supplied) delivery line into the fitting on the right side of the pressure switch box. Push the line through the pressure switch "T" and all the way through the copper tube and into the rinse water line. Pull the line back about 1/4-inch and tighten the right side fitting.
5. Connect the 1/8-inch Polyflow line to the right side of the rinse pump.
6. Connect the pressure switch cable to the rinse pressure switch input on the dispenser printed circuit board using the cable included with the kit.



**Beta Technology**  
 2841 Mission Street  
 Santa Cruz • CA  
 U.S.A. • 95060

TEL • 831 • 426 • 0882  
 TEL • 800 • 858 • 2382  
 FAX • 831 • 423 • 4573

Customer Service

**Beta Technology**  
 4 Finway, Dallow Road  
 Luton LU1 1TR  
 United Kingdom

Freephone • 0800 • 052 • 4726  
 Tel • +44(0) • 1582 • 528600  
 Fax • +44(0) • 1582 • 528111

Customer Service

Freephone • 0800 • 052 • 4726  
 VAT REG.NO.BG.354 • 09975 - 44

TEL (U.S. and Canada) • 800 • 468 • 4893  
 TEL (outside U.S. and Canada) • 410 • 228 • 1292

Tech Support

sales@beta-technology.com

Online Ordering: <http://www.beta-technology.com>

europa.sales@beta-technology.com