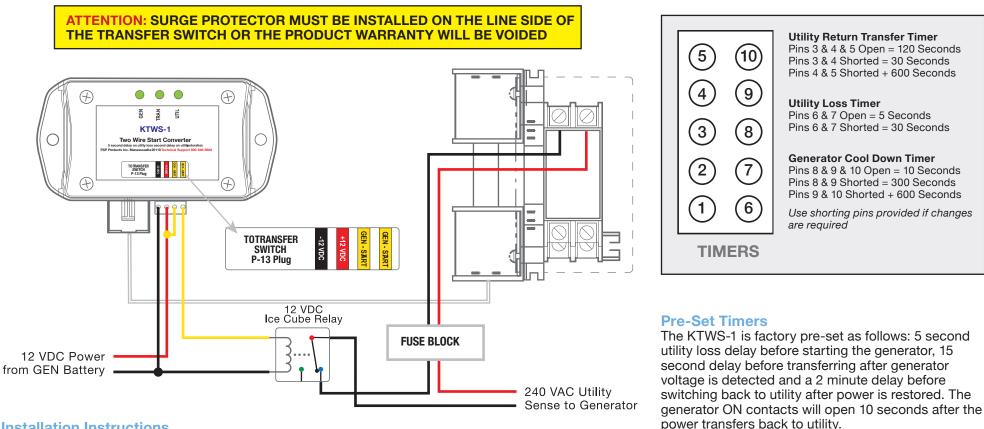
PRODUCTS. INC.

Kohler[®] RXT to Briggs & Stratton[®] 240 VAC Sensing Generator



Installation Instructions

Disconnect Power from Generator and Utility source. Remove connector P-13 from the control board and remove control board. Insert connector P-13 plug into KTWS-1 Module and secure to transfer switch enclosure. Remove 4 pin connector from KTWS-1 and connect +12 VDC, -12 VDC and two wire start terminals from generator to GEN START connections. Restore utility power and install 4 pin connector on KTWS-1.

Start-Up / Initial Test Procedure

At power-up the utility LED should illuminate. 1) Simulate utility outage, after 5 second delay generator start contacts will close and generator LED will illuminate when generator power is present. After 15 second delay, generator power will be transferred to the load. 2) Restore utility power, after a 2 minute delay power will transfer back to utility, after a 10 second delay the generator start contacts will open.



Technical Assistance Call: 703-687-4057

Optional weekly exercise timer available - Consult

factory