

QUICK CASH AIR CONDITIONING OR ASHP/WITH QUICK CASH STORED WATER NON-METERD FOR LANDIS & GYR Model # FASY-0530-0008

- Wright Hennepin Cooperative Electric Association will not be responsible
 or liable for any personal injury or property damage in the wiring of
 or the operation of this or any Energy Savings Program system.
 Wright—Hennepin recommends the use of a licensed electrical
 contractor.
- 2. All wiring must meet N.E.C. (National Electrical Code) and be inspected by a state electrical inspector before Wright Hennepin will check out installation, credit KWH usage or issue any applicable rebates.
- 3. The Load Control Recieiver control circuitry is to be wired in series with the (Y) circuit to the A.C. unit outside.
- 4. Load Control Switch must be mounted outside of home and 4' to 6' above the ground.
- 5. The (A) phase of water heater power is wired in series with the orange wires of the radio receiver.
- 6. A red light indicates that a load is being controlled.
- 7. Water heater circuit powers radio receiver.
- 8. For control of systems with communicating thermostats, see manufacturer instructions to control outdoor unit and program thermostat for utility curtailment.
 - K1 WATER STORAGE WHEN THE LIGHT IS ON THE WATER HEATERS ARE TURNED OFF
 - K2 ELECTRIC HEAT AND AIR CONDITIONING WHEN THE LIGHT IS ON THE LOAD IS OFF

DIAGNOSTIC LIGHT WILL BLINK

K1 - Orange Wire

K2 - Blue Wire

Red J 240 V.A.C. POWER



WRIGHT HENNEPIN COOPERATIVE ELECTRIC ASSOCIATION
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