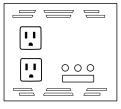
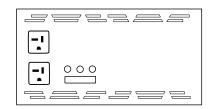
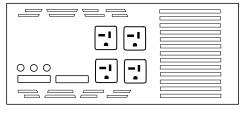
SEQUENTIAL POWER UP/POWER DOWN REMOTE ADD ON, TURN ON ACCESSORIES

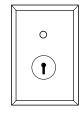




PS215

UB120 Available 2nd Quarter 2002

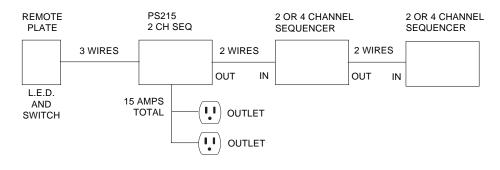


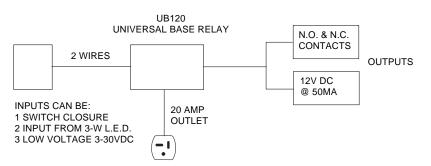


US240 Available 2nd Quarter 2002

KL3R

PS215 SEQUENCER AND UB120 BASE RELAY INSTALLATION OPTIONS





PS215, UB120, UB240 and KL3R SPECIAL FEATURES:

PS215 Two-Channel Sequencer

- Dual box form factor
- 15 amps total current available, 2 outlets
- Sequences CH 1 and CH 2 (jumper programmable delay 1, 5, 10 and 30 sec.)
- L.E.D. power, sequencing status, and channel indicators
- Inputs: 3-wire remote interface, daisy chain communications port
- Outputs: daisy chain/communications port
- Spike and surge protection
- Self-contained low voltage power supply
- UL listing pending

UB120 Universal Base Relay

- Triple box form factor
- 20 amps total current available, 2 outlets
- Trim pot adjustable delay, 1-20 seconds
- L.E.D. power and output indicators
- Inputs: 3-wire remote interface,
 L.E.D. (from 3-wire) or low voltage
 3-30V DC, or contact closure
- Outputs: N.O./N.C. dry contacts, and 12V DC current limited 50 milliamps
- Spike and surge protection
- Self-contained low voltage power supply
- UL listing pending

US240 Universal Two-Channel Sequencer

- Quad box form factor
- 40 amps total current available, 2 outlets each 20 amps
- Sequences CH 1 and CH 2 (jumper programmable delay 1, 5, 10 and 30 sec.)
- L.E.D. power, sequencing status, and channel indicators
- Inputs: 3-wire remote interface, N.O./N.C. mom/main (programmable), 3-30V DC low voltage, daisy chain communications port
- Outputs: daisy chain/communications port, N.O./N.C. dry contacts, 12V DC current limited 50 milliamps
- Spike and surge protection
- Self-contained low voltage power supply
- UL listing pending

KL3R

- Single box form factor
- Inputs: 3-wire interface maintained connection (contact closure)
- Key removal in ON/OFF position
- L.E.D. ON/OFF indicator
- Black painted face plate



All designs and specificatons are subject to change without notice.

5PL-009-LIT 01/02