



DESCRIPTION

- FIELD PROGRAMMABLE TIME CLOCK CONTROLLER
- 8 OUTPUT (CHANNELS OR RELAYS)
- UP TO 2 GROUPS (ZONES) CONFIGURATION
- A KC-411 CAN BE NETWORKED WITH A KC-401 RELAY CONTROLLER TO CONTROL UP TO 24 RELAYS AND 6 GROUPS
- MULTI GROUP RELAY ASSIGNMENT CAPABILITY
- LCD DISPLAY (4 LINES – 20 CHARACTERS)
- MEMBRANE KEYPAD
- PUSH BUTTON SWITCH TONE
- PALM PILOT PROGRAMMING/OPERATION CAPABILITIES (IRDA)
- MULTIPLE INPUT COMBINATION (2 DEVICES)
 - LOW VOLTAGE 2 WIRE SWITCH
 - DRY-CONTACT
 - OCCUPANCY SENSOR
 - TIME CLOCK
 - SWITCH
 - LIGHT LEVEL CONTROLLER
 - PHOTOCELL
- PHOTOCELL DEDICATED INPUT (2)
- DAYLIGHT SAVINGS
- ASTRONOMICAL CLOCK
- 365-DAY, 7-DAY AND 24 – HOUR PROGRAMMING
- UP TO 500 SCHEDULES (ONCE, DAILY, WEEKLY, MONTHLY, YEARLY)
- EVENTS PRIORITY MANAGEMENT
- AUTOMATIC OPPOSITE ACTION PROGRAMMING
- ENERGY CODE CERTIFIED FEATURES
 - TIMED SCHEDULES
 - FLICK WARN
 - TIME-ON EXTENSION
 - OVERRIDE SWITCHING
 - ON ONLY AND OFF ONLY



SPECIFICATIONS

POWER SUPPLY	24VAC, 125 MA
IEC STANDARDS COMPLIANCE	IEC 60255-22-4: FAST TRANSIENT DISTURBANCE TESTS IEC 61000-4-2: ELECTROSTATIC DISCHARGE IMMUNITY TEST
TERMINAL BLOCKS	PLUG-IN & SCREWS
TEMPERATURE	32° F TO 122° F (0°C TO 50°C)
DIMENSIONS	4.2 IN X 7.0 IN (107 MM X 180MM)