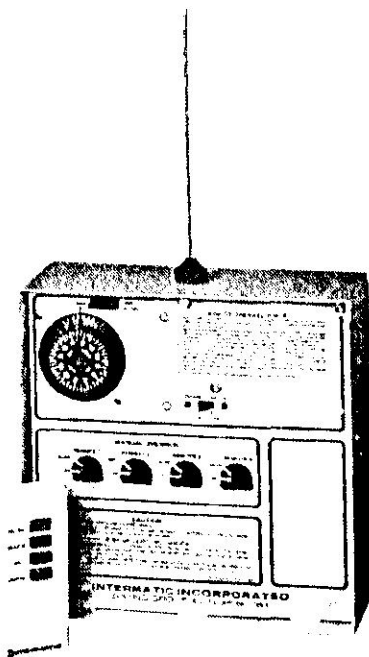




OWNER INSTALLER INSTRUCTION MANUAL

Model RC1401R Model RC1401RT (with timer) FOUR CIRCUIT ELECTRONIC **REMOTE CONTROL** **WITH BATTERY POWERED REMOTE TRANSMITTER**



INTRODUCTION

This radio **ELECTRONIC REMOTE CONTROL** system provides wireless control for 4 separate loads, one of which may also be automatically controlled by a multiple program time switch. The loads are operated by a remote hand-held transmitter eliminating any need for low voltage wiring. This system provides remote control of pumps, lights, blowers, stereos, or other loads within the specified contact ratings. The transmitter, powered by a standard 9 volt transistor battery, is housed in an attractive watertight housing which floats if dropped into water. The model with the built in timer enables the user to automatically turn a desired load **ON** and **OFF** several times a day. It will follow a pre-set program and repeat it every 24 hours. The program can be easily changed, manually interrupted, or suspended at any time. The radio receiver, or base unit, is housed in a heavy gauge steel indoor/outdoor enclosure with knockouts for 1/2" and 3/4" conduit connections.

SPECIFICATIONS

POWER SUPPLY:

Receiver: 110/125 VOLT 60 HZ.

Transmitter: 9 VOLT TRANSISTOR BATTERY

TRANSMITTER RANGE: 150 FEET (SEE PAGE 2, ITEM 14)

CONTACTS:

Type: Circuit 1: DOUBLE POLE SINGLE THROW
(TIMER CONTROLLED-RC1401RT)

Circuit 2: SINGLE POLE DOUBLE THROW

Circuit 3: DOUBLE POLE SINGLE THROW

Circuit 4: SINGLE POLE DOUBLE THROW

Rating: (ALL FOUR CIRCUITS) 20 AMP. (R)

120 TO 277 VOLT A.C.

1 HP - 125V. A.C. 2 HP - 250V. A.C.

360 VA PILOT DUTY

1000 WATTS TUNGSTEN

MANUAL OVERRIDE: ALL FOUR CIRCUITS

KNOCKOUTS: SEVEN COMBINATION 1/2" - 3/4"

Shipping Wt. 14 LBS. (6.35 Kg)