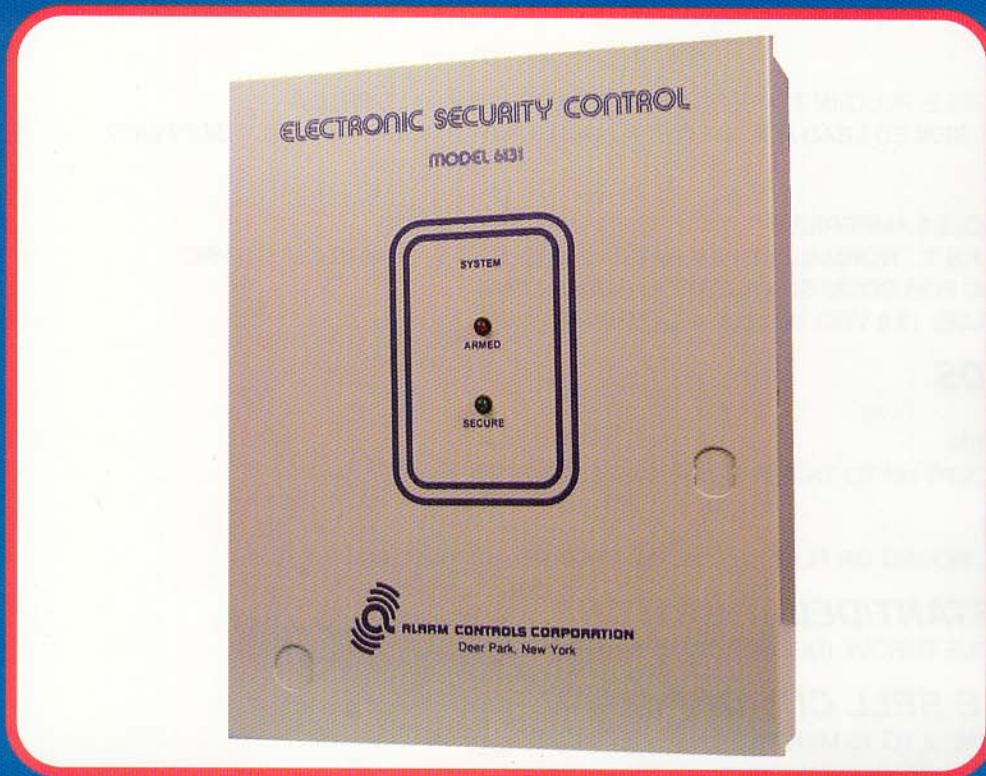


MODEL 6131

SINGLE ZONE CONTROL WITH ENTRY/EXIT DELAY



- ADJUSTABLE ENTRY/EXIT DELAY
- ADJUSTABLE BELL CUT- OFF
- REGULATED VOLTAGE OUTPUT
- LATCHING PANIC CIRCUIT
- BUILT-IN BATTERY CHARGER
- BUILT-IN PULSE STRETCHER
- DRY CONTACTS RATED 5 AMPERES
- REMOTE INSTANT/DELAY SWITCH CAPABILITY
- FULL STATIC AND LIGHTNING PROTECTION



ALARM CONTROLS CORPORATION
DEER PARK, NEW YORK

MODEL 6131

SINGLE ZONE CONTROL WITH ENTRY/EXIT DELAY

SPECIFICATIONS

POWER

INPUT: 12 VAC, CLASS 2, PLUG-IN TRANSFORMER, *TRANSFORMER SUPPLIED*

STAND-BY: 12 VOLT SEALED LEAD ACID BATTERY, 4 A.H. CAPACITY, *BATTERY NOT SUPPLIED*

OUTPUTS

BELL/SIREN: 12 VDC, 2.5 AMPERES

DRY CONTACTS: S.P.S.T. , NORMALLY-OPEN RATED 5 AMPERES @ 28 VDC OR 120 VAC

PRE-ALARM: 12 VDC FOR SC628 SONALERT OR EQUIVALENT

REGULATED VOLTAGE: 13.8 VDC, 300 MA., FILTERED

REMOTE LEDS

ARMED LED: RED

SECURE LED: GREEN

CONTROL WILL ACCEPT UP TO THREE LED REMOTE STATIONS

KEYSWITCH

MOMENTARY TYPE, ROUND OR FLAT KEY, *KEYSWITCH NOT SUPPLIED*

REMOTE INSTANT/DELAY SWITCH

SINGLE POLE, SINGLE THROW, (DELAY ACTIVE WHEN OPEN)

ADJUSTABLE BELL CUT-OFF

AUTO RESTORE TIME: 2 TO 15 MINUTES

ADJUSTABLE ENTRY/EXIT DELAY

ENTRY/EXIT TIME: INDEPENDENTLY ADJUSTABLE FROM 2 TO 60 SECONDS

INPUTS

OPEN CIRCUIT INSTANT LOOP

CLOSED CIRCUIT INSTANT LOOP: MAXIMUM LOOP RESISTANCE 1000 OHMS

CLOSED CIRCUIT DELAY LOOP: MAXIMUM LOOP RESISTANCE 1000 OHMS

24 HOUR LATCHING PANIC CIRCUIT: OPEN CIRCUIT, (RESETS WITH ARMING KEYSWITCH)

CABINET

BEIGE FINISH, KNOCKOUT FOR OPTIONAL CAMLOCK, KNOCKOUT FOR CABINET MOUNTED KEYSWITCH, SECURE AND ARMED LEDS, FIVE ADDITIONAL KNOCKOUTS

DIMENSIONS

HEIGHT 11" , WIDTH 9" , DEPTH 3"

ALARM CONTROLS CORPORATION

"QUALITY SECURITY EQUIPMENT SINCE 1971"

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