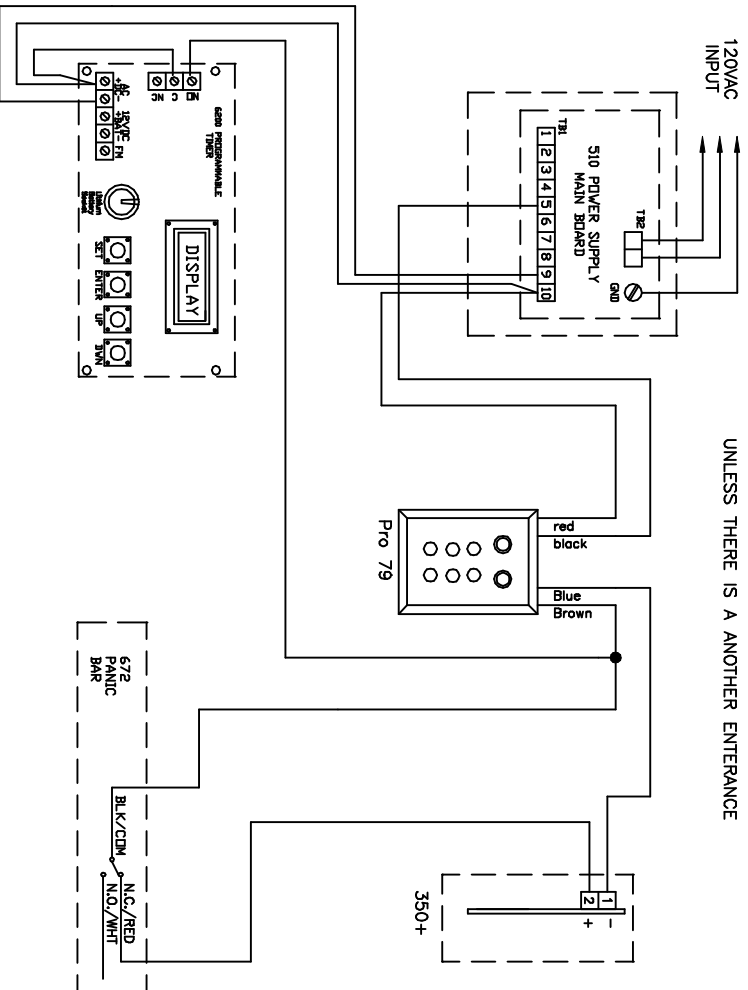


SYSTEM DESCRIPTION

1. ACTIVATION OF PRO KEYPAD OR THE TOUCH BAR WILL RELEASE MAGLOCK DURING SET DAYTIME HOURS.
2. DURING NITETIME HOURS THE TIMER DISABLES KEYPAD RELEASE AND THE TOUCH BAR WILL REMAIN ACTIVE.
3. THIS WIRING REFLECTS THE PRO 79 KEYPAD ONLY.
4. THE TIMER NEEDS TO BE PROGRAMMED FOR ON DURING NITE MODE
5. KEEP IN MIND THE DOOR WILL BE LOCKED UNTIL THE IT REACHES THE SET TIME
6. YOU MIGHT WANT TO THINK ABOUT A OVERRIDE OF SOME TYPE, INCASE YOU NEED TO GET IN AT NITE UNLESS THERE IS A ANOTHER ENTRANCE



NOTES

1. ALL LOW VOLTAGE WIRING TO BE STRANDED, MULTI-CONDUCTOR, COLOR CODED WIRE WITHOUT SPLICES. A MINIMUM OF TWO SPARE CONDUCTORS IS RECOMMENDED. WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES FOR CLASS 2 FIRE PROTECTION SIGNALING AND CONTROL DEVICES.
2. REFER TO DOCUMENTATION SUPPLIED WITH PRODUCT FOR IMPORTANT INFORMATION REQUIRED FOR PROPER INSTALLATION.
3. ~~UNUSED CONDUCTORS, INSULATE AND STORE.~~
4. USE 12 GAUGE WIRE FOR RED & BLACK EL POWER WIRES
5. 200 FEET MAXIMUM WIRE RUN
6. THIS WIRING INFORMATION IS BEING PROVIDED BASED ON CUSTOMER SUPPLIED EQUIPMENT LIST AND FUNCTIONAL DESCRIPTION, AND MAY BE SUBJECT TO APPROVAL BY THE AUTHORITY HAVING JURISDICTION

DRAWN BY: TJC	DATE: 7/9/03	PROJECT NAME: IR SYSTEMIZER	TITLE: PRO79 , 6200 TIMER , 510 , 672 , 390+ TYPICAL WIRING	LOCKNETICS Security Engineering	DWG./PROJECT NO. PAGE 1 OF 1	REV.
CHK'D BY:						
APP'D BY:						