

SECURITRON SYSTEM # 25

Application

Single door restroom park system

Operation

Outside Operation: doors are unlocked during park hours by use of the DT-7
Inside Operation: in the event there is someone in the restroom when the timer locks the door there is a PB to allow exiting. The MK will allow staff to enter after hours.

Securiton System Components

1 each	Timer DT-7
1 each	Push Button PB
1 each	Key switch MK
1 each	Power Supply BPS-24-1
1 each	Battery B-24-5
1 each	Timer TM-9
1 each	Maglock M62

Additional Components Required

TBA	Hinges
2 each	Closer
2 each	Kickplate
2 each	Stop
TBA	Gasketing (as required)

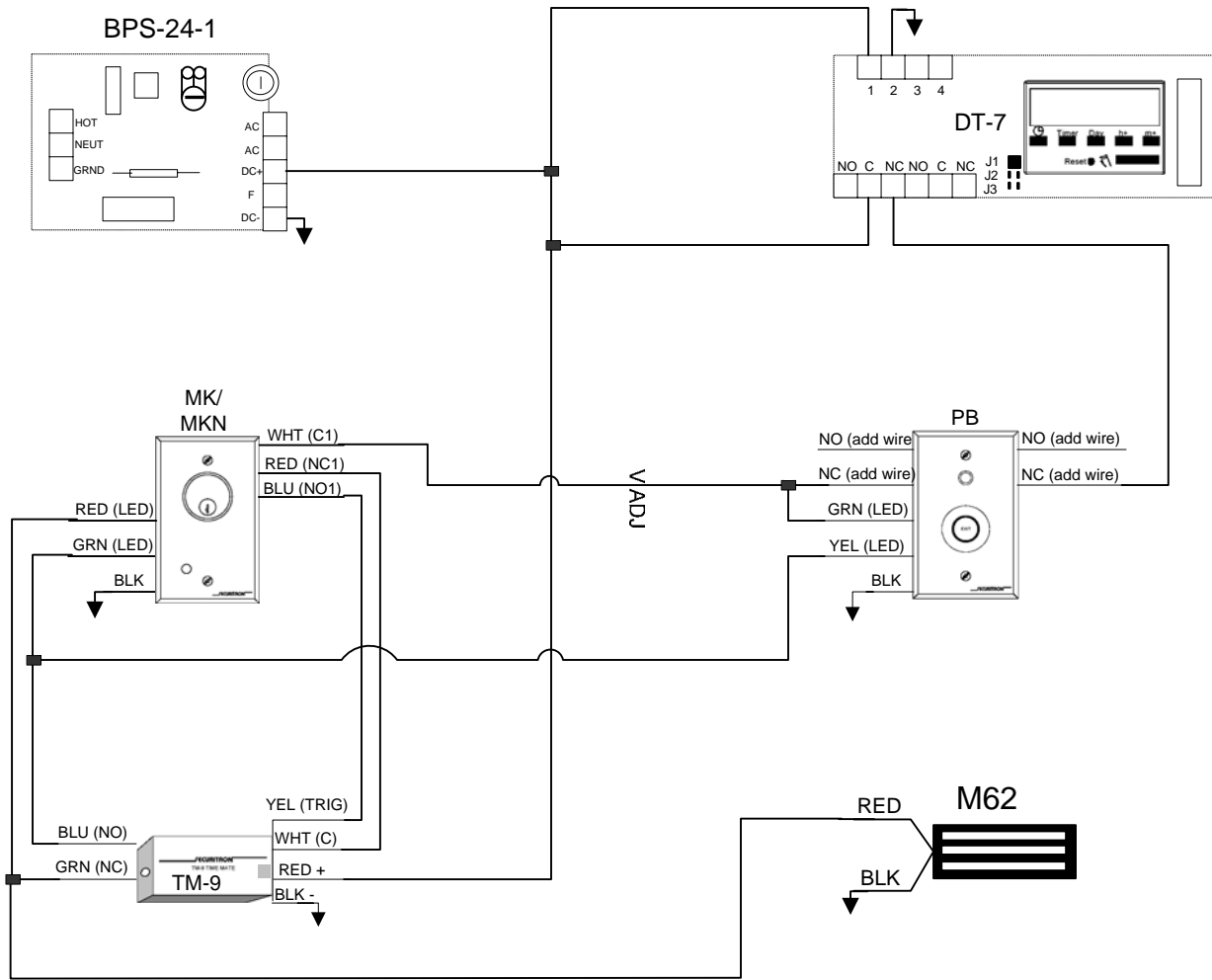
Options

COMMENTS: MOST DEVICES COME WITH WIRE LEADS IN DIFFERENT LENGTHS DEPENDING ON WHAT MODEL IT IS. IF LONGER WIRE RUNS ARE REQUIRED 18G STRANDED WIRE IS FINE FOR SHORTER WIRE RUNS ON A 12 V SYSTEM. 22G WIRE IS ACCEPTABLE FOR SHORTER WIRE RUNS ON A 24 V SYSTEM. FOR SPECIFIC WIRE GAUGE QUESTIONS ON LONGER RUNS OR SYSTEMS PLEASE CALL OUR TECH SUPPORT LINE AT 1-800-MAGLOCK OR 1-800-624-5625.

SINGLE DOOR RESTROOM PARK SYSTEM	Revision: 1	Number of Pages: 3	DRAWING # SEC-25	Drawn By: EBERGERET
	Date: 4-23-04	Page Number: 1		Approved By: RSALAZAR

SECURITRON MAGNALOCK CORP., 550 Vista Blvd., Sparks NV 89434 USA
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Point to Point Wiring Diagram

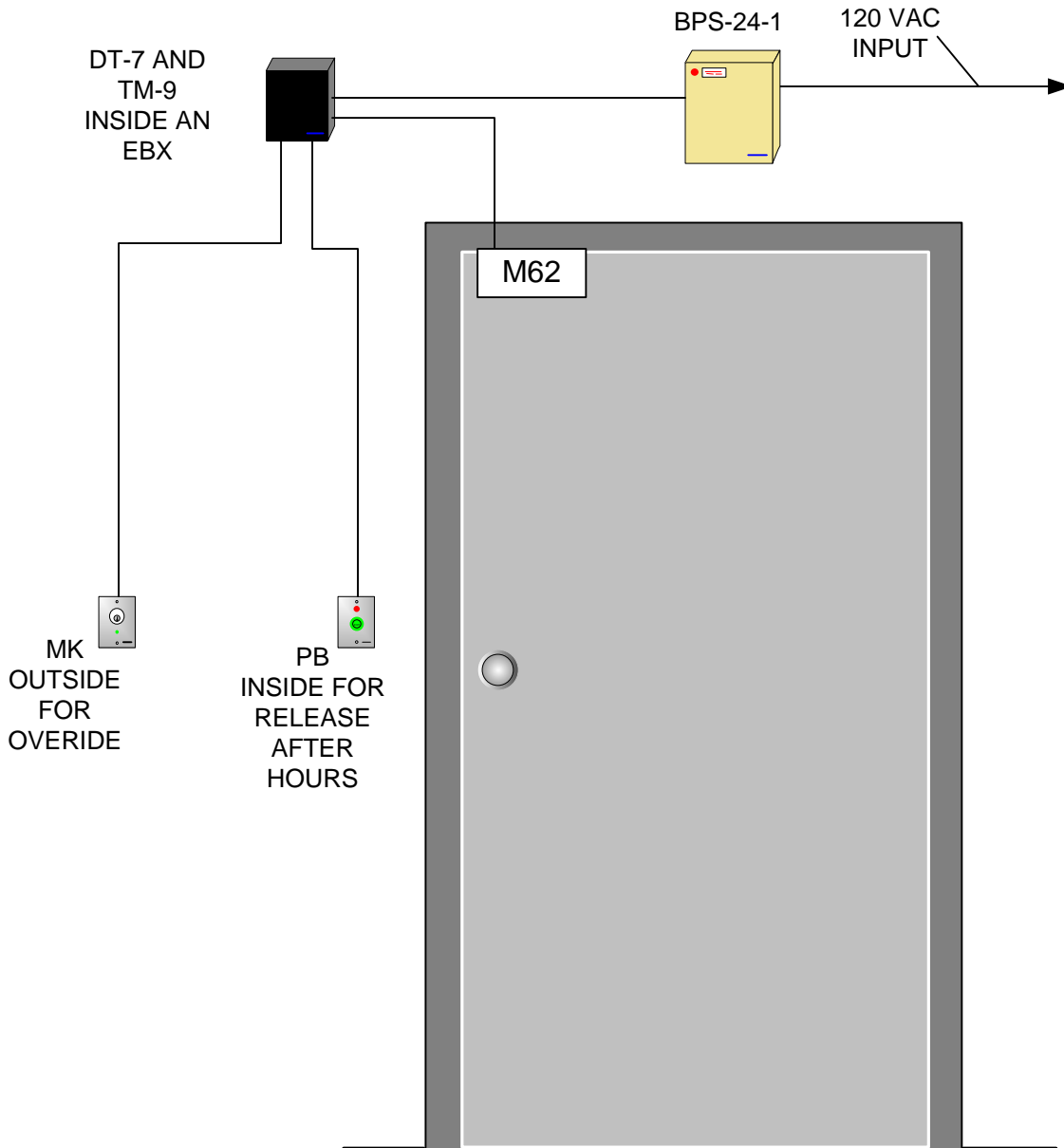


ADDITIONAL COMMENTS: Pushing the PB3ER unlocks UNL-24 on Restroom Door. Once inside the occupant pushes the PB4 to lock out the trigger to the UNL-24 by latching the RLP-24. When the door is opened by the occupant the lock status changes state and resets the RLP-24. The Mortise Key switch, MK, is available to override the lock (should someone pass out, etc. in the Restroom). Red LED indicates Restroom is Occupied and Green LED indicates that the Restroom is available.

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