# **SECURITRON SYSTEM # 01**

## Application

Any monitored access controlled egress door. Operation

Outside Operation: From outside the door is closed and locked by the M62 Magnalock and access is via the DK-26 digital entry system.

Inside Operation: From inside the door is closed and locked by the M62 Magnalock activation of the XMS exit motion sensor or the EEB2 exit button provide free and immediate egress from the area.

Alarm monitoring is accomplished with MSS-1C high security door position switch and alarm shunt is accomplished by the DK-26 for both access to and egress from the area.

#### **Securitron System Components**

- 1 each Magnalock M62
- 1 each XMS
- 1 each EEB2
- 1 each DK-26
- 1 each MSS-1C
- 1 each Power Supply BPS-24-1
- 1 each Battery B-24-5

### **Additional Components Required**

- Hinges
- 1 each Closer
- 1 each Kick Plate
- 1 each Stop Gasketing (as required)

### Options

1) For double door add 1each M62 and 1each MSS-1C.

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 GUAGE QUESTIONS ON LONGER RUNS OR SYSTEMS PLEASE CALL OUR TECH SUPPORT LINE AT 1-800-MAGLOCK OR 1-800-624-5625.						
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