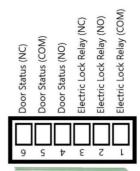
Commander Wiring Matrix





WARNING: DO NOT REMOVE JUMPER WIRES CONNECTING TERMINALS 8, 12,13,14 UNLESS APPLICATION REQUIRES IT. REMOVING THE JUMPER WILL CAUSE DOOR TO NOT OPERATE



Ground (COM) Ground (COM) 424VDC @ 1A Max Interior Activation (NO) Exterior Activation (NO) Emergency Close (NC) Secondary Activation (NC) Stall Safety (NC) Key Alarm Input (NO) Sensor Input (NO) Ground (COM) Ground (COM) Ground (COM)



Hardwired Push Plates





COM -> TERMINAL 7 NO -> TERMINAL 10

Wireless Push Plates





+24V - RED -> TERMINAL 9 -24V - BLACK -> TERMINAL 8 COM - GREY -> TERMINAL 7 NO - GREY -> TERMINAL 10

Touchless Wireless Switches



NO - ORANGE -> TERMINAL 10 COM - BLUE -> TERMINAL 7 -24V - GREEN -> TERMINAL 8 +24V - RED -> TERMINAL 9

Recycle Sensor



+24VDC - RED -> TERMINAL 9
-24VDC - BLACK -> TERMINAL 7
COM - WHITE -> TERMINAL
ACTIVATE - GREEN -> TERMINAL 13
***NOTE: Relay on sensor much have dip
switches #5 and #6 set to OFF***

Reactivates door as long as door is not in fully closed position

Safety Sensor



-24VDC - BLACK -> TERMINAL 8 +24VDC - RED -> TERMINAL 9 COM - WHITE -> TERMINAL 7 NC - GREEN -> TERMINAL 13

> Reactivates door as long as door is not in fully closed position

20 21 22 23 24 25 26

Aux Relay (Triggered by 14)
Aux Relay (NO)
Aux Relay (NC)
Alarm Output - (COM)
Alarm Output (NO)
+24VDC @ 1A Max

Cylindrical / Rim Strike





+24V - **RED** -> TERMINAL 9 -24V - **GREEN** -> TERMINAL 2

****JUMPER****
TERMINAL 1 -> TERMINAL 9

AUTOMATIC DOOR AND HARDWARE