



**OUTPUTS**

KA - KC = open - close contactors  
L = lamp

**TIMERS**

TC = closing delay (10 - 20 seconds)  
TL = the motor starts opening with a delay of 2 seconds after the lamp turns on  
TA = when an object is detected by the photocell, the motor stops closing, then starts opening with a delay of 1 - 2 seconds

**INPUTS**

FTC = photocell  
FCA = open limit switch  
FCC = close limit switch  
START = opening button