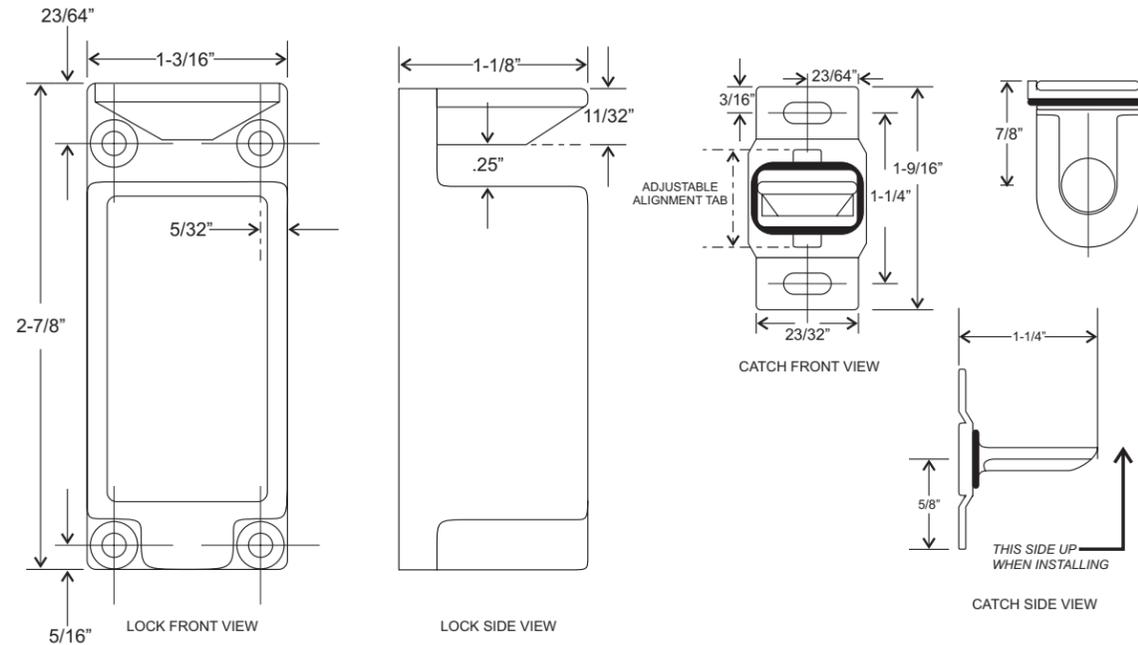


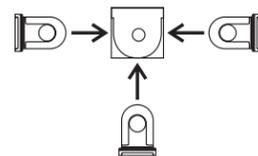
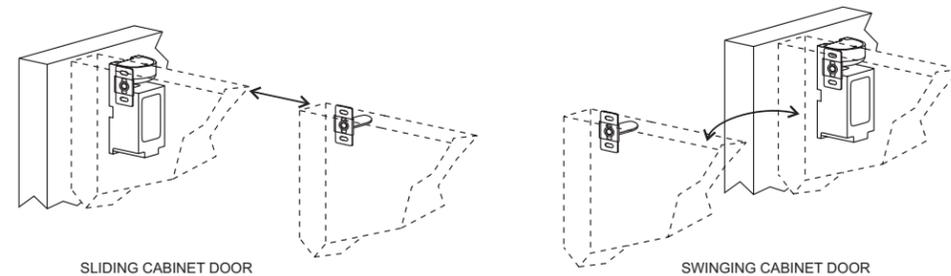


# DynaLock 1400 Series Model #1410 Cabinet Lock

## INSTALLATION INSTRUCTIONS



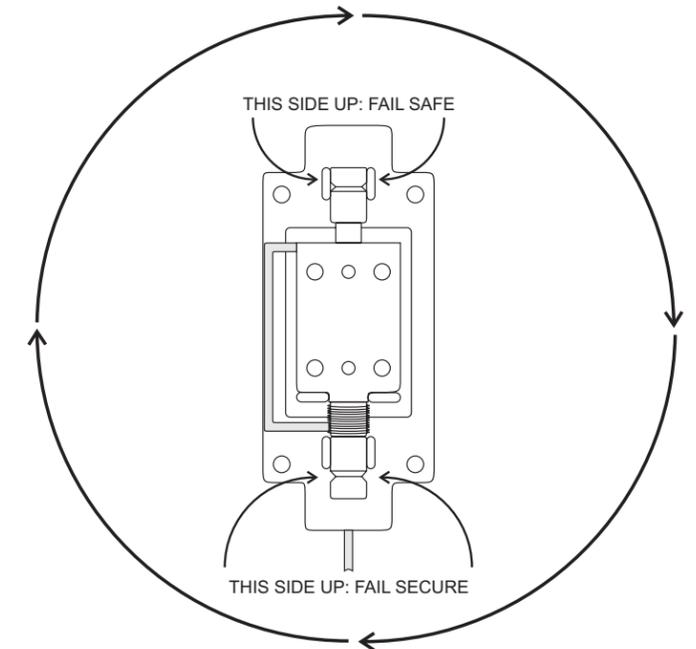
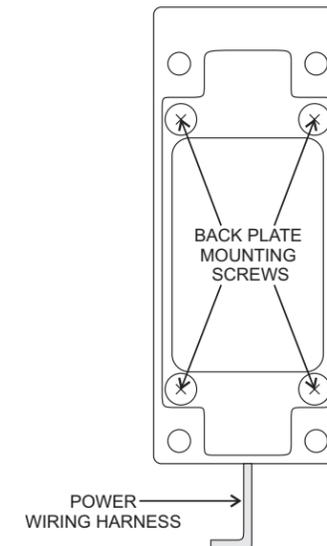
NOTE: THE CABINET LOCK CAN BE USED FOR TOP OR SIDE MOUNT APPLICATIONS



NOTE: THE CATCH CAN BE MOUNTED FOR EITHER SIDE OR FRONT APPLICATIONS

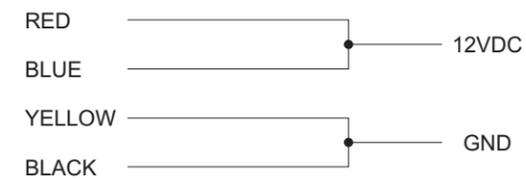
### MODEL 1410 FAIL SAFE / FAIL SECURE MODE CHANGE:

- 1) LOCATE 4 HOUSING SCREWS ON THE BACK SIDE OF THE LOCK HOUSING.  
(SEE ILLUSTRATION ON LEFT BELOW)
- 2) REMOVE THE 4 SCREWS AND **GENTLY** PULL THE POWER WIRE HARNESS ATTACHED TO THE BACK PLATE ASSEMBLY TO REMOVE THE ASSEMBLY.  
(SEE ILLUSTRATION ON LEFT BELOW)
- 3) TURN THE BACK PLATE ASSEMBLY 180° FOR THE DESIRED MODE OF OPERATION.  
(SEE ILLUSTRATION ON RIGHT BELOW)
- 4) REPLACE THE BACK PLATE ASSEMBLY AND RE-INSERT THE 4 HOUSING SCREWS.

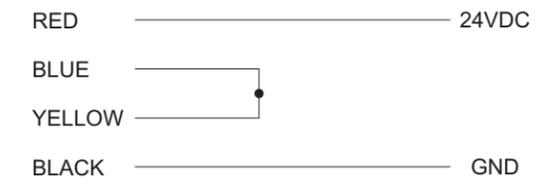


### MODEL 1410 WIRING CONNECTIONS:

CABINET LOCK 12V WIRING DIAGRAM



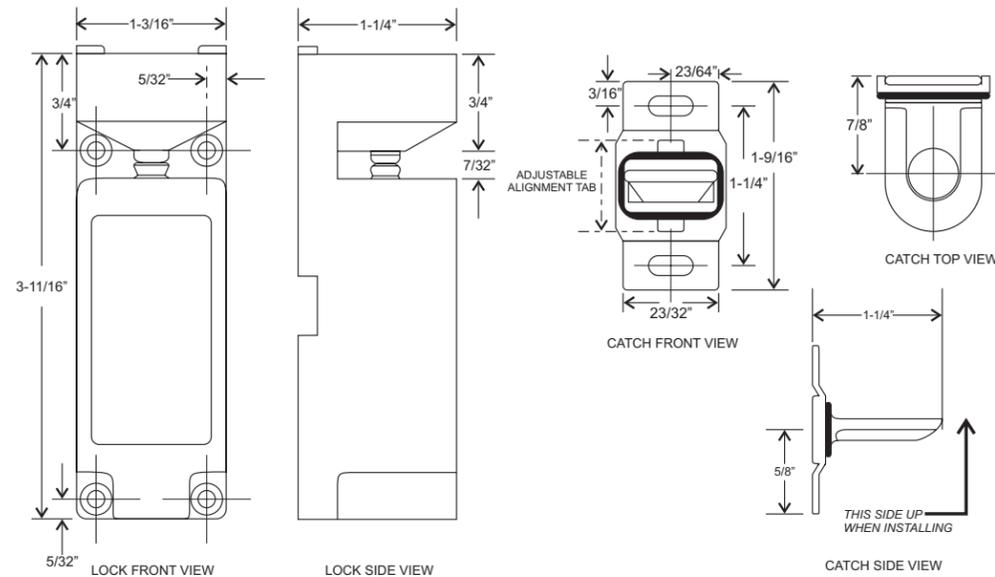
CABINET LOCK 24V WIRING DIAGRAM



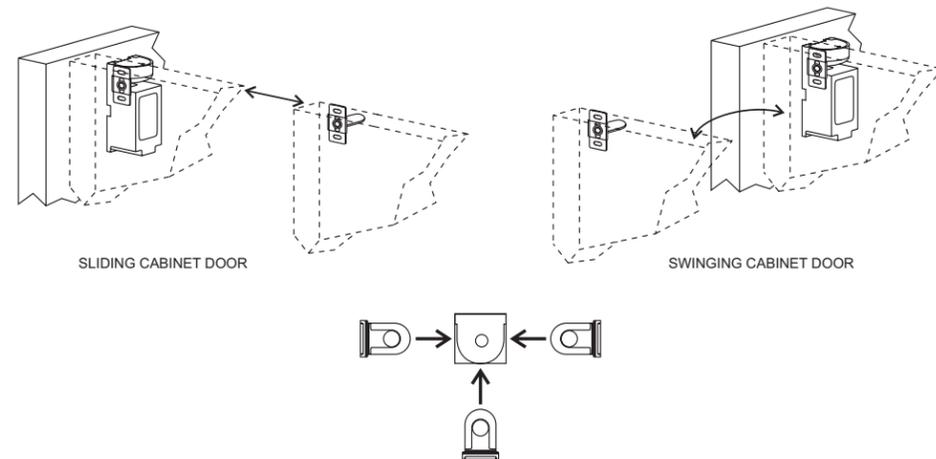


# DynaLock 1400 Series Model #1420 Dual-Monitor Cabinet Lock

## INSTALLATION INSTRUCTIONS



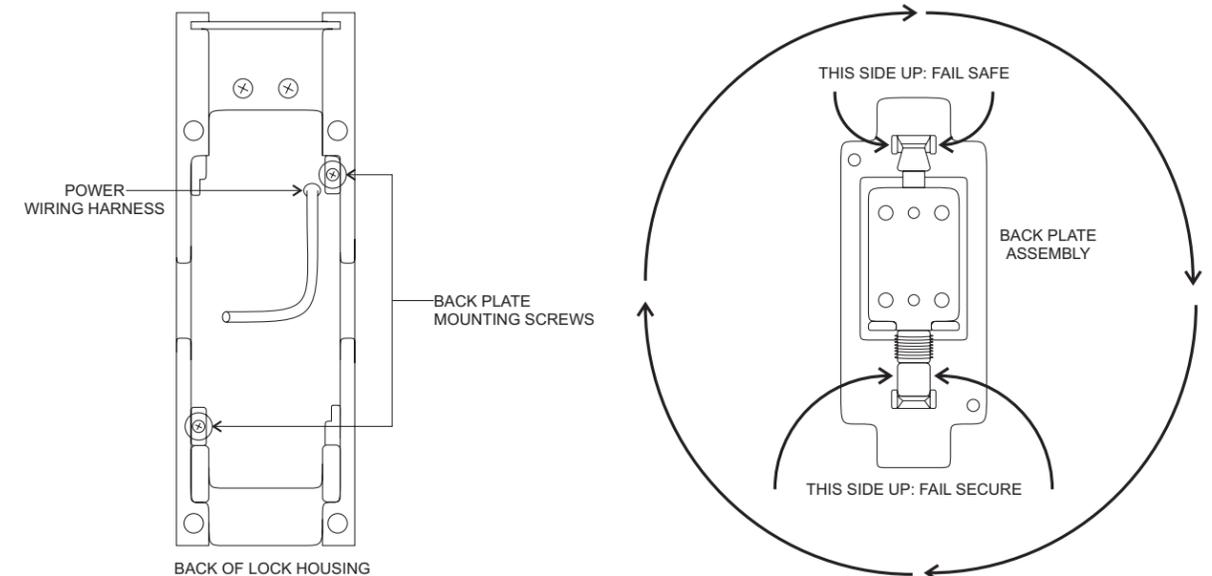
NOTE: THE CABINET LOCK CAN BE USED FOR TOP OR SIDE MOUNT APPLICATIONS



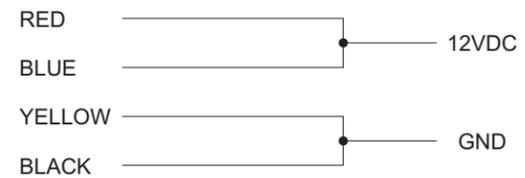
NOTE: THE CATCH CAN BE MOUNTED FOR EITHER SIDE OR FRONT APPLICATIONS

### MODEL 1420 FAIL SAFE / FAIL SECURE MODE CHANGE:

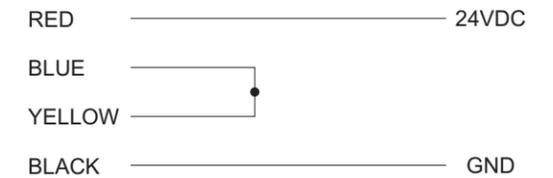
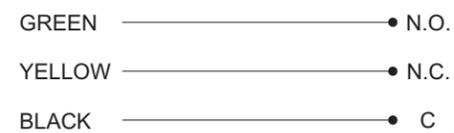
- 1) LOCATE 2 HOUSING SCREWS ON THE BACK SIDE OF THE LOCK HOUSING.  
(SEE ILLUSTRATION ON LEFT BELOW)
- 2) REMOVE THE 2 SCREWS AND **GENTLY** PULL THE POWER WIRE HARNESS ATTACHED TO THE BACK PLATE ASSEMBLY TO REMOVE THE ASSEMBLY.  
(SEE ILLUSTRATION ON LEFT BELOW)
- 3) TURN THE BACK PLATE ASSEMBLY 180° FOR THE DESIRED MODE OF OPERATION.  
(SEE ILLUSTRATION ON RIGHT BELOW)
- 4) REPLACE THE BACK PLATE ASSEMBLY AND RE-INSERT THE 2 HOUSING SCREWS.



### MODEL 1420 WIRING CONNECTIONS:



#### LOCKING PIN MONITOR OUTPUT



#### CATCH MONITOR OUTPUT

