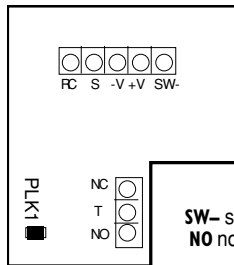




NC894DKB/M

Mk4 Isolatable Monitoring Point

Approved Document No: DNU8944100 Rev 1



RC connected to signal.
S signal.

-V common negative.

+V do not use.

SW- switched negative output.

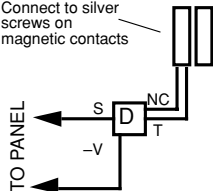
NO normally open connection.

T trigger connection.

NC normally closed connection.

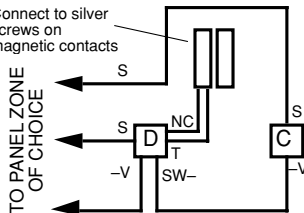
PLK1 option link for NO/NC.

Connect to silver screws on magnetic contacts



BASIC CONFIGURATION FOR NC894DKB/M ISOLATABLE MONITORING POINT ONLY

Connect to silver screws on magnetic contacts



CONFIGURATION FOR ISOLATING OTHER CALL POINTS FROM NC894DKB/M MONITORING POINT

KEY TO DIAGRAMS : D = Door Monitoring Point. C = Standard Call Point.

■ For use with normally closed switch(es), make sure option link PLK1 is fitted and connect switch(es) (magnetic contacts) in series with NC & T.

■ For use with normally open switch(es), make sure option link PLK1 is removed and connect switch(es) in parallel with NO & T.

■ To disable monitoring, turn keyswitch to isolate.

You cannot use NO & NC switches at the same time.