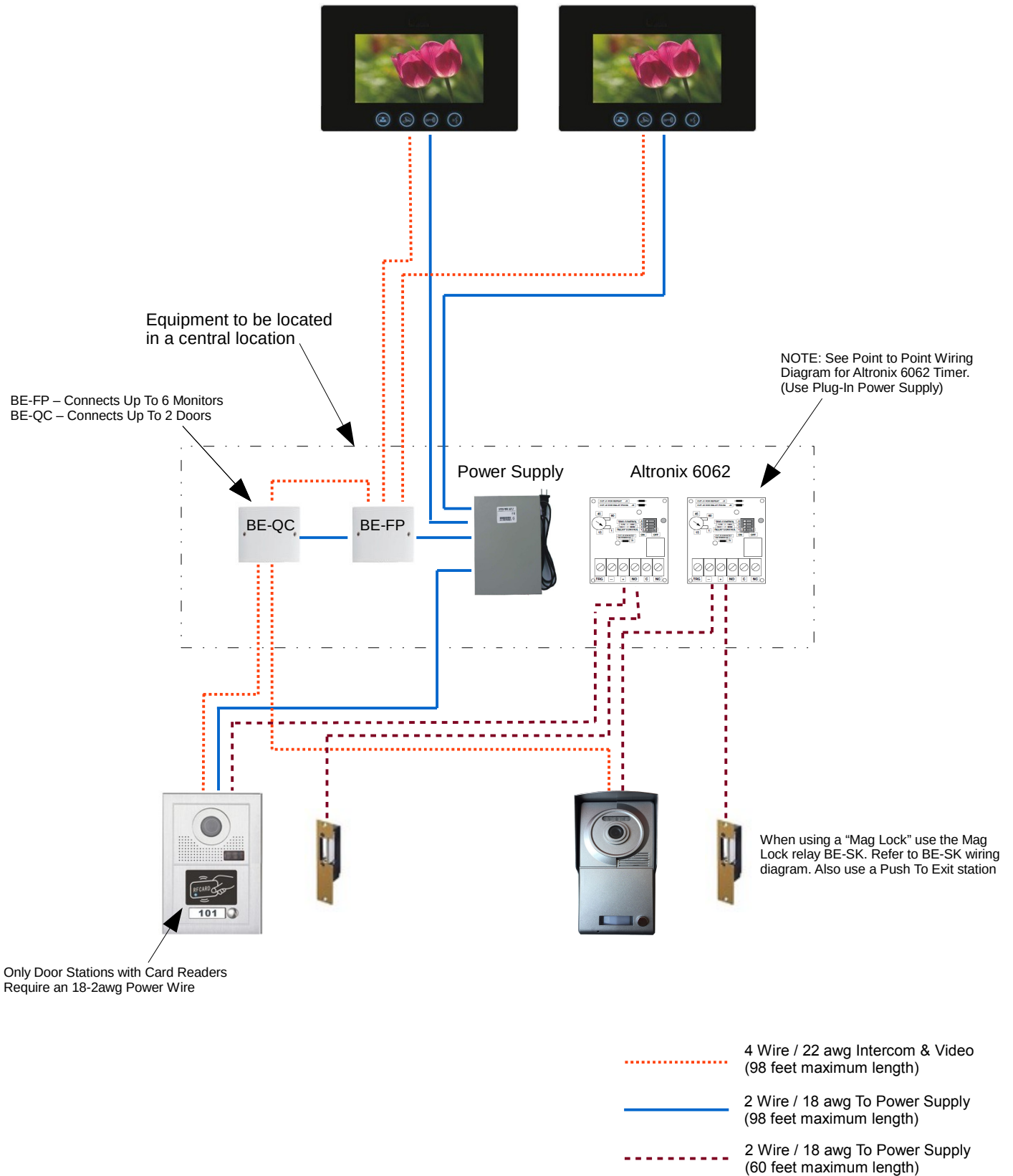


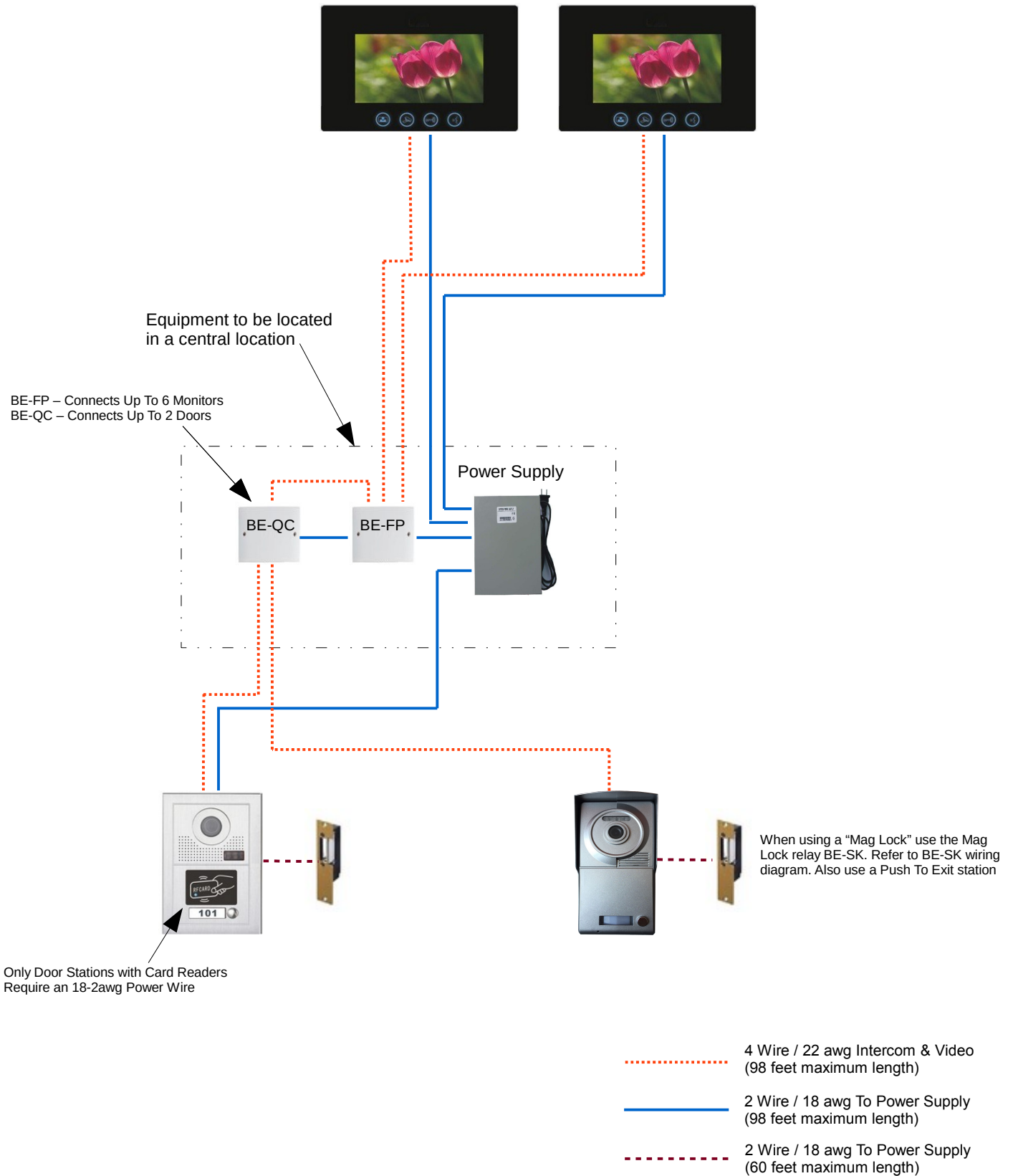
BE Series Villa Video Intercom Wiring Diagram

Single Tenant – WITH Altronix Door Unlock Timer

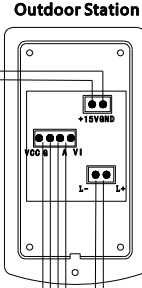
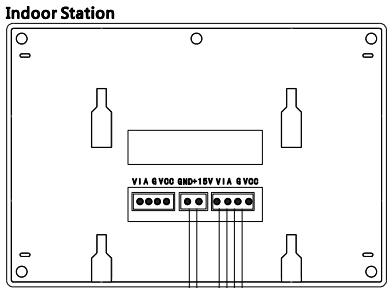


BE Series Villa Video Intercom Wiring Diagram

Single Tenant Wiring Without Altronic Door Unlock Timer



Altronix 6062 Timer Wiring Diagram



15 VDC Power (run to power supply) 2 Wire / 18 awg (98 feet maximum length)

Run to BE-FP Multi-Monitor Control - 4 Wire / 22 awg (98 feet maximum length)

Run to BE-FP Multi-Monitor Control - 4 Wire / 22 awg (98 feet maximum length)

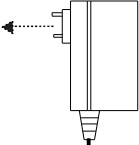
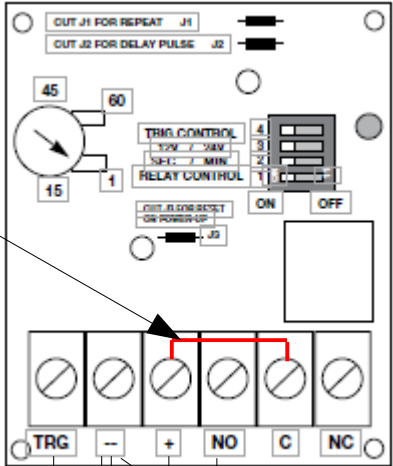
15 VDC Power (run to power supply) 2 Wire / 18 awg (98 feet maximum length)



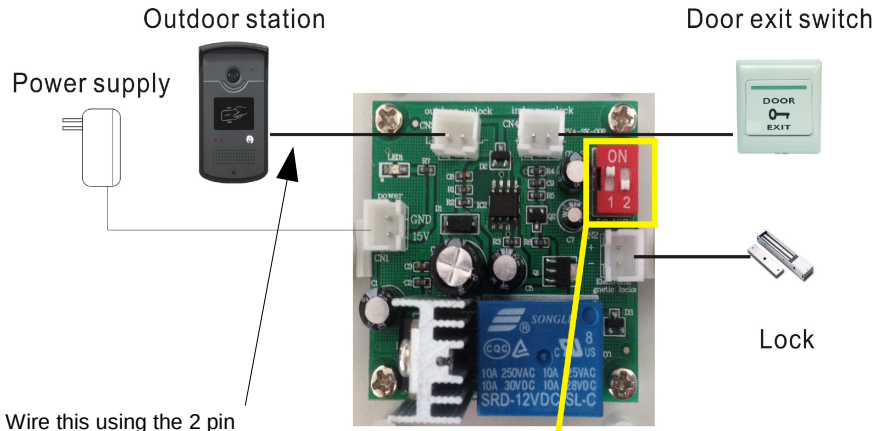
- Dip Switch Setting
 1 - OFF
 2 - ON
 3 - ON
 4 - ON

Altronix 6062

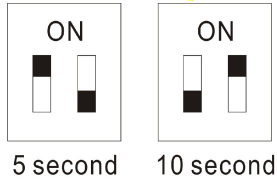
Jumper Wire



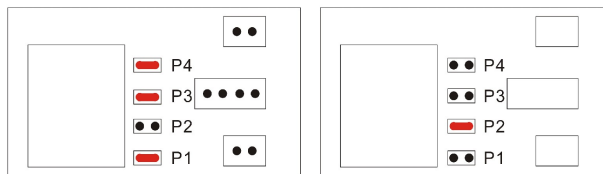
BE-SK Mag Lock Relay Wiring Diagram



NOTE: Wire this using the 2 pin connector location for "Door Lock" on the back of the Door Station



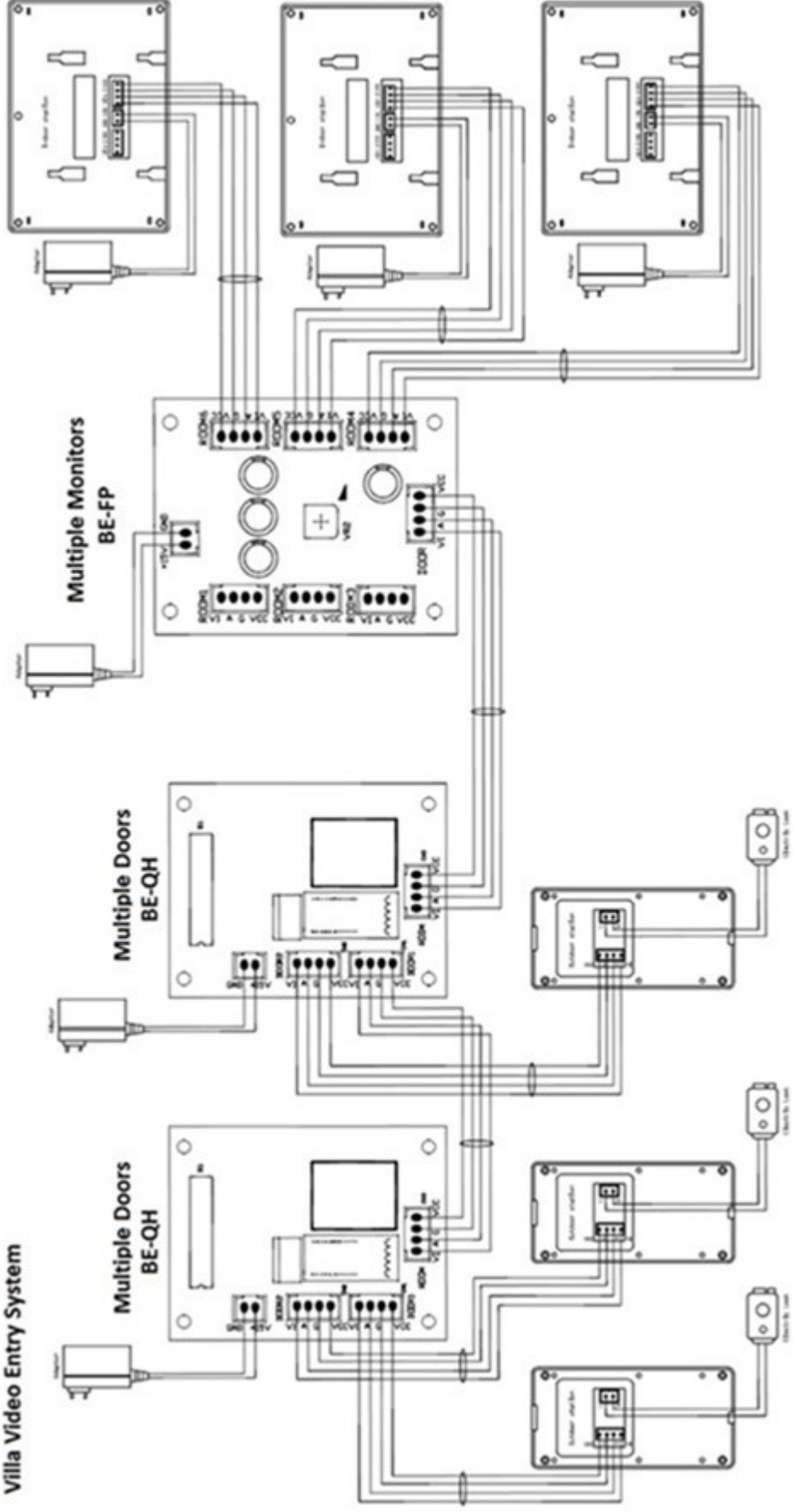
NOTE: These dip switch setting must be changed on the back of the door entry stations.



Initial

For magnetic lock

Villa Video Entry System



Three to Three Video Door Phone Wiring Diagram