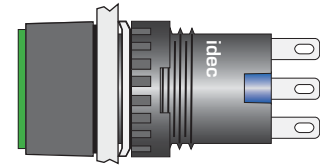


LynTec Switch Options

SS-2

Additional Sequencer ON/OFF Switch set, SPDT. (One is included with each PDS, MSLC or MSP sequencer system). OFF and illuminated ON push-button switches with built-in legends. 1 set required for each control location. (up to 5 supported)



The optional Booth On Switch is used to turn on booth equipment independently.



KS-2L



Locking **K**ey **S**witch, SPDT, Supplied with 2 keys and tumbler lock-position label. For remote mounting in double-flatted .640" x .750" or 3/4" diameter round hole.

SS-2PL

Locking Switch Set. One **SS-2** switch set on a single gang stainless steel wall **PL**ate with a locking switch, 2 keys, and a tumbler lock-position label. Key may be removed in either locked or unlocked position.



SS-2LRP



Locking Switch Set. One **SS-2** switch set on a single **Rack PL**ate with a locking switch, 2 keys, and a tumbler lock-position label. Key may be removed in either locked or unlocked position. 19" x 1.72".

ALL SWITCHES ARE ARE ALSO AVAILABLE IN DPDT

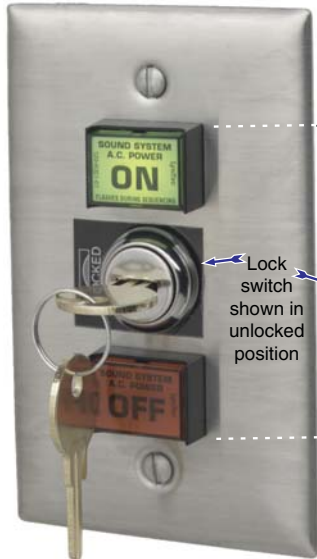
www.**LynTec**.com
800-724-4047 913-529-2233

Multiple Sequencer Hookup Diagram For LynTec MSLC and MSP MODULAR and PDS-10 Power Sequencing Products

Showing Low-Voltage Remote **ON/OFF** Control and Daisy-Chain Wiring

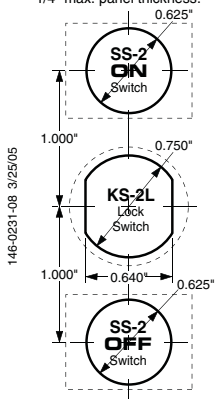
Custom switch legends you can print on your laserprinter
See http://www.lyntec.com/139-0309_CSLF-1_Film.pdf

One set of the **ON** and **OFF** switches shown below are supplied unmounted as a **SS-2** Switch Set with each LynTec sequencer cabinet. Mount in 5/8" dia. round holes in panels up to 1/4" thick.



LynTec Model SS-2PL
Locking Switch Set.
(Optional)

Switch layout for field constructed panel mounting.
1/4" max. panel thickness.



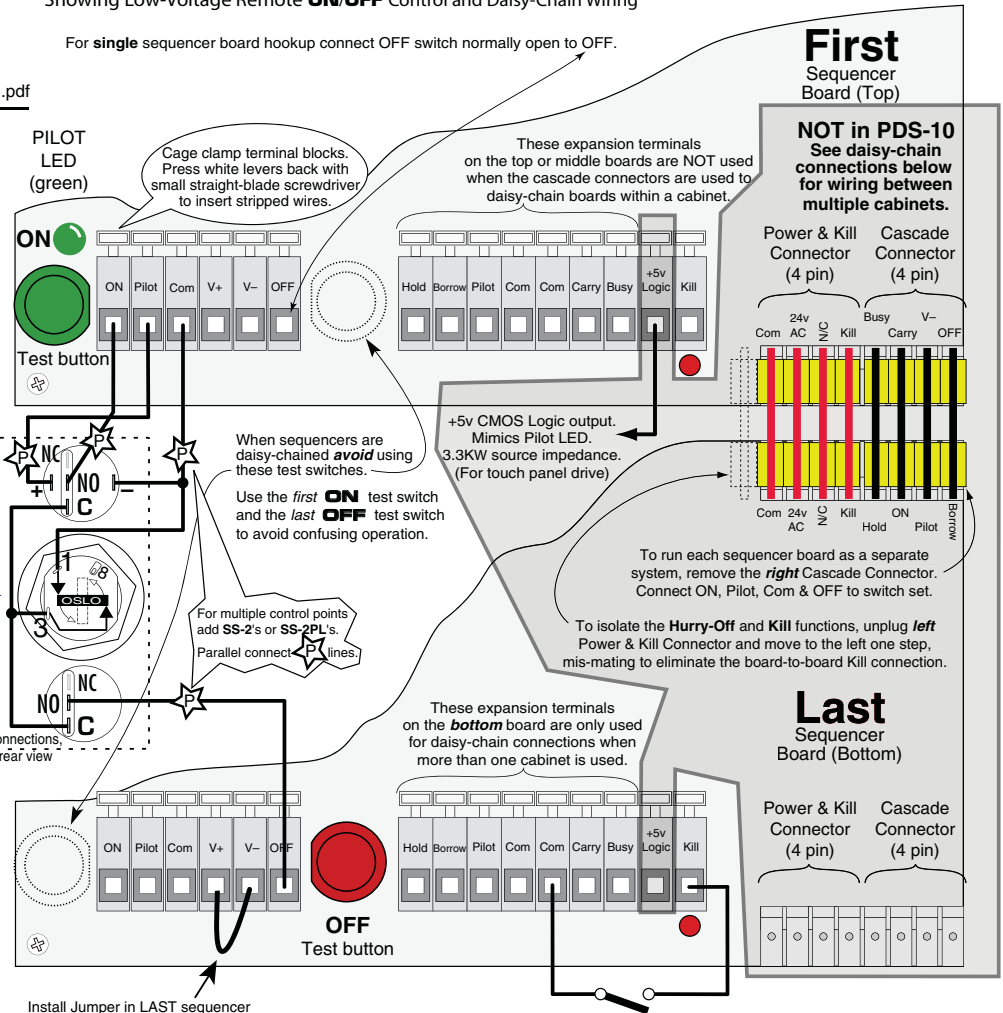
Parallel connect additional SS-2 switch sets for multiple remote control locations.
4 conductors, 24 ga., 5,000 ft. loop max.

Maximum number of switch sets:
All LynTec sequencers support 6 switch sets.

LynTec
Voice 800-724-4047 or 913-529-2233
Fax 888-722-4157 or 913-529-4157
www.LynTec.com

139-0252-12.2B-W SS-2/SS-2PL Insert 8/13/08

See <http://www.lyntec.com/139-0252.pdf> for latest version.

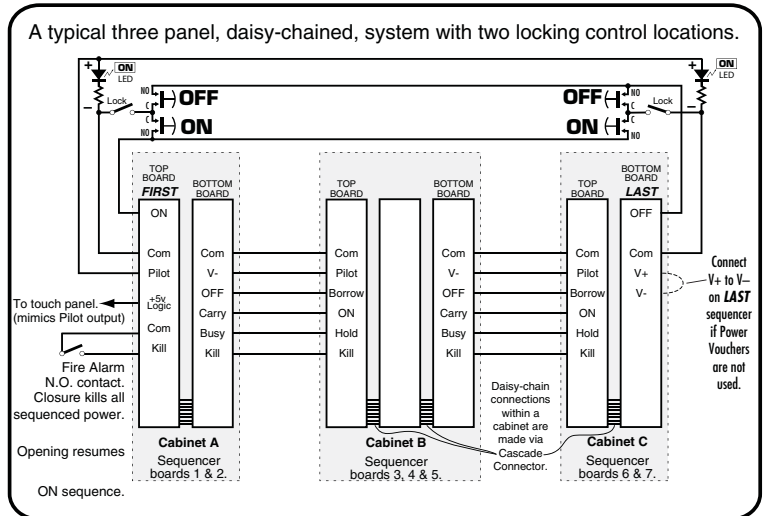


Kill — Fire alarm shutdown

External contact closure lights the red Kill LEDs and kills all sequenced power.

Contact opening restarts the ON sequence.

Low voltage control wire: 24 gauge minimum, 5,000 ft. loop max.



139-0252-12.2B-W SS-2/SS-2PL Insert 8/13/08

See <http://www.lyntec.com/139-0252.pdf> for latest version.