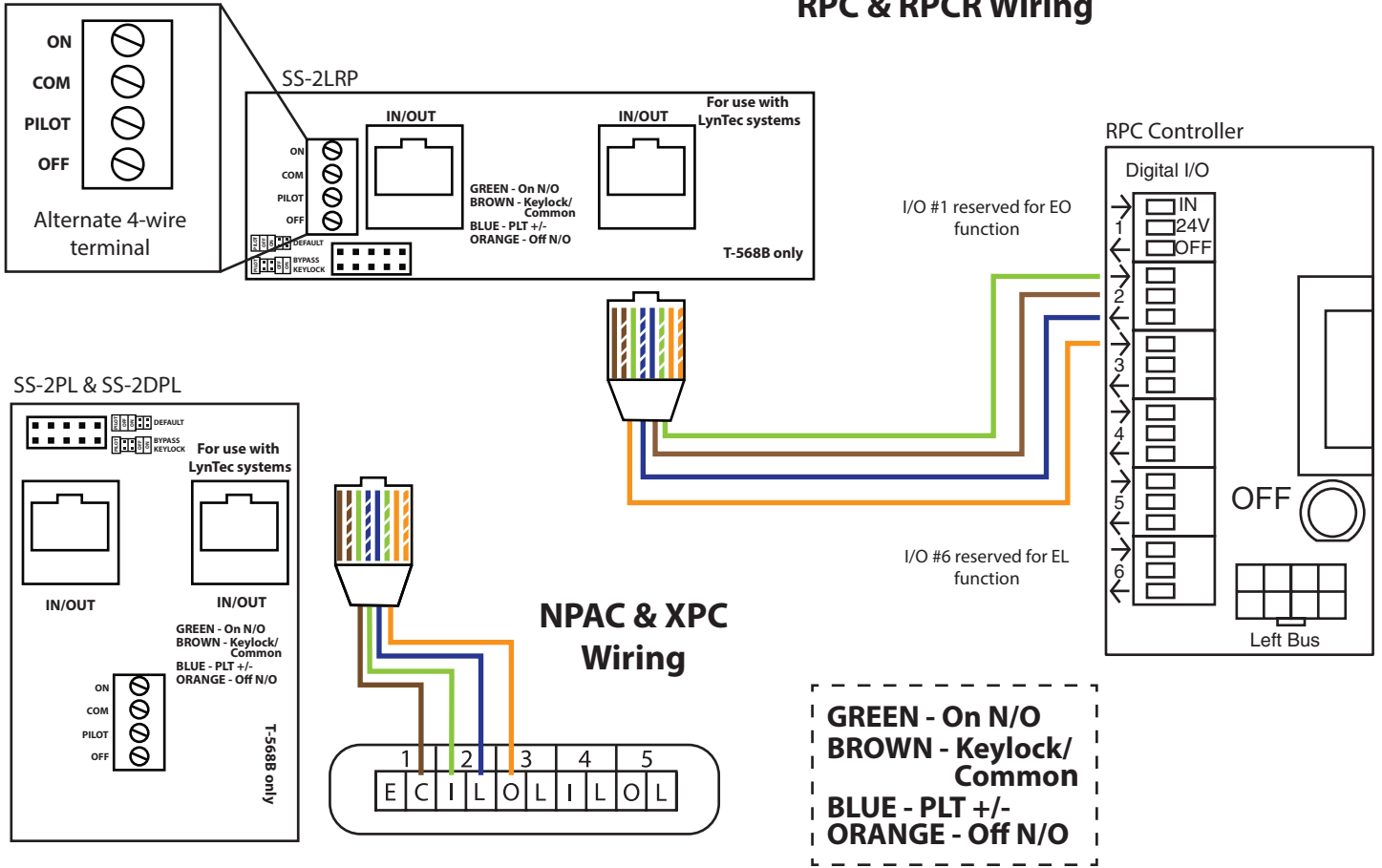
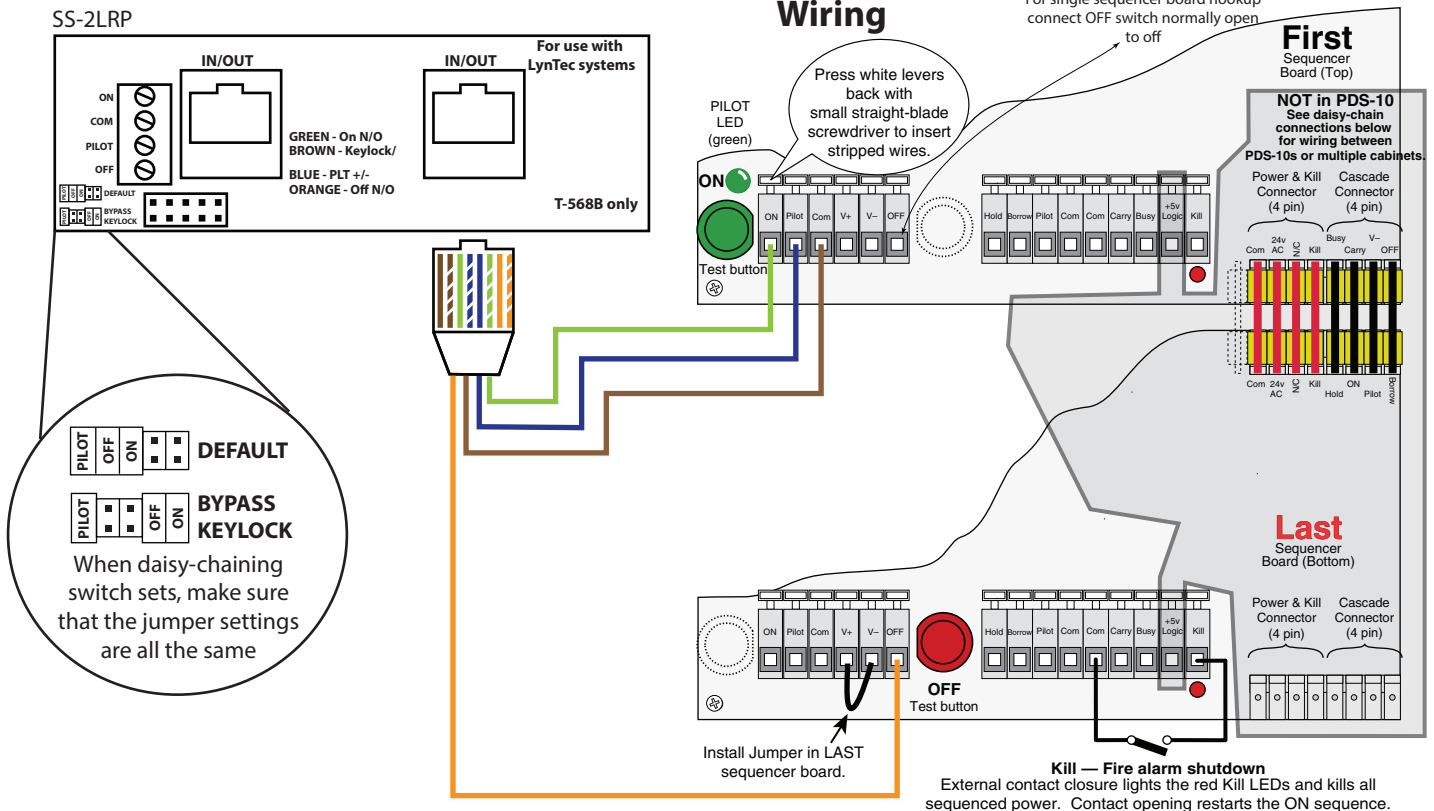


Switch wiring for LynTec SS-2PL, SS-2DPL, SS-2LRP and SS-4LRP

RPC & RPCR Wiring



MS & PDS Wiring



Custom switch legends you can print on your laser printer

See http://www.lyntec.com/139-0309_CSLF-1_Film.pdf

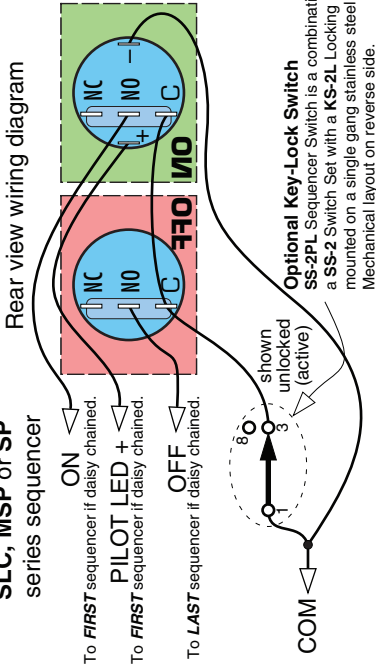
LynTec

A.C. Sequencing Systems

Wire requirements

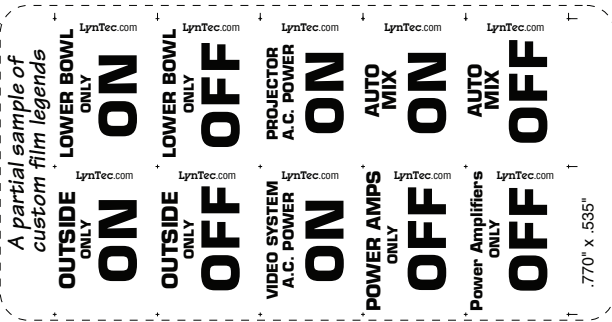
- Switch set to sequencer: 4 conductors.
- Between daisy chained sequencers: 9 conductors, 11 if Power Vouchers are used.
- Up to 2500 ft. run: 24 ga.
- 2,500 to 3,750 ft. run: 22 ga.

To LynTec
PDS, MRTS, MSLC,
SLC, MSP or SP
series sequencer

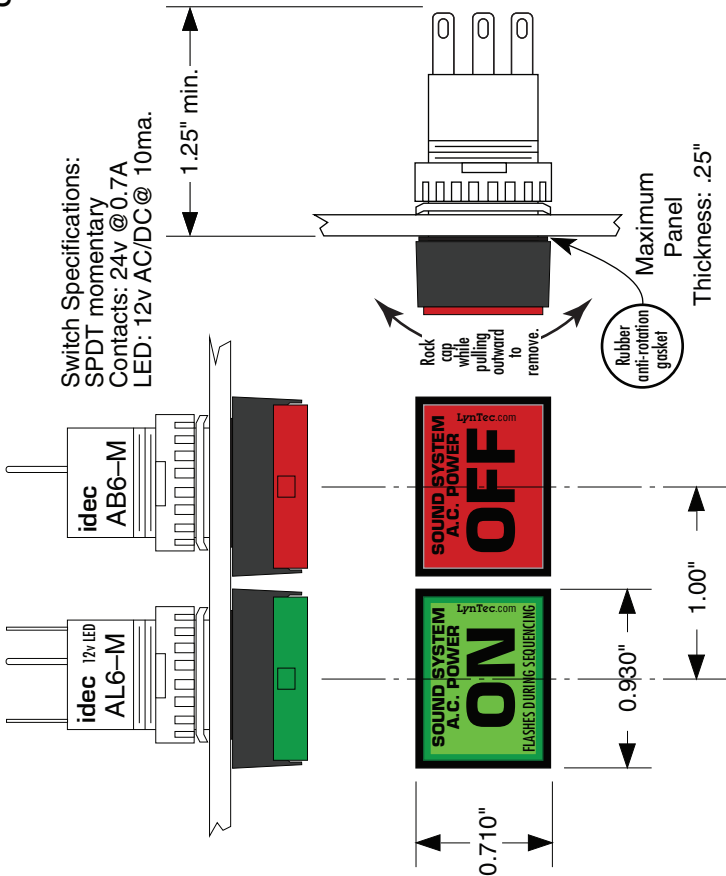


Optional Key-Lock Switch
SS-2PL Sequencer Switch is a combination of a SS-2 Switch Set with a KS-2L Locking Switch, mounted on a single gang stainless steel wall plate. Mechanical layout on reverse side.

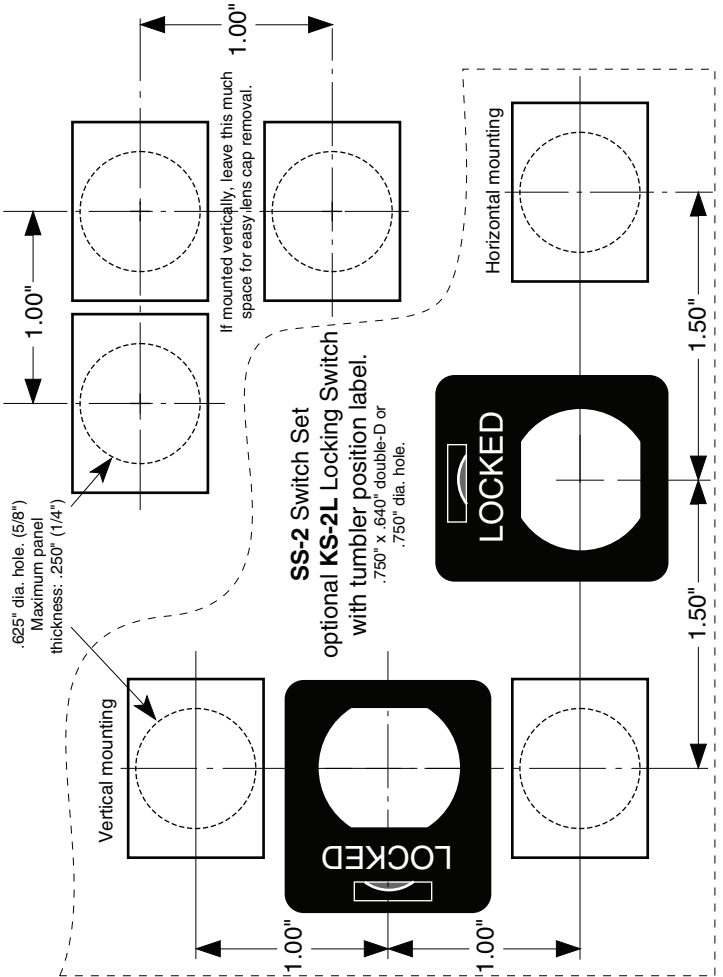
See reverse side for multiple switch set wiring.



Switch Specifications:
SPDT momentary
Contacts: 24V @0.7A
LED: 12v AC/DC @ 10ma.



Actual size drill templates



LynTec

one

SS-2 Sequencer Switch Set

Up to 5 additional remote control locations may be added to the system with additional switch sets or with other momentary switches.

139-0698-00.1 SS-2 insert 9/20/19