

- 1. The above proposal is intended for integration with various common PABX/Keyphone (excluding NEC) systems. *It represents protection for:*
 - Various common PABX/Keyphone systems operating no more than 5A at 230VAC.
 - Various common PABX/Keyphone systems having extension ports (2 wires per extension) operating at 24VDC.

Please repeat protection for additional setups alike.

- 2. For PABX/keyphone systems (not in this proposal), please request for customized proposal from our technical department.
- 3. No attempt has been made to protect AC-DC adaptors, unless otherwise requested. Any subsequent addition or removal of connection(s) or deviation from the proposal, not stated in the questionnaire (or provided via sketch) may result in rendering the whole setup UNSAFE!
- 4. No attempt has been made to protect highly exposed CCTV cameras from direct lightning strikes.
- 5. Green lines represent earth cables (it represents point to point connection, but does not represent actual length) that have to be properly connected to ensure maximum protection. Earth cables should be as short as possible. Only one ground reference is utilized in the setup. All green lines must go directly (not looped) through this ground reference at our power lightning isolator (LI) or earth buss where applicable.
- 6. All Cal-Lab Lightning Isolators (CLLI) model names are highlighted next to the CLLI picture itself.
- 7. Availability of all CLLI models is subject to prior sales.
- * Expensive, sensitive equipment requiring tighter protection perimeters may be customized by Cal-Lab upon request.
- ** Each MPLX 9708-BB can hold up to 4 SKPX modules. Price quotation above is for 1 x MPLX 9708-BB only (up to 4 lines only incoming and/or extension)
- *** Each utilized line (incoming or extension) requires an additional SKPX module. Price quotation above is for 1 x SKPX module only. Extension line protection provided by Cal-Lab is by default 24VDC with 2 wires. Should your system's specification differ, please consult us for appropriate customized CLLI protection.