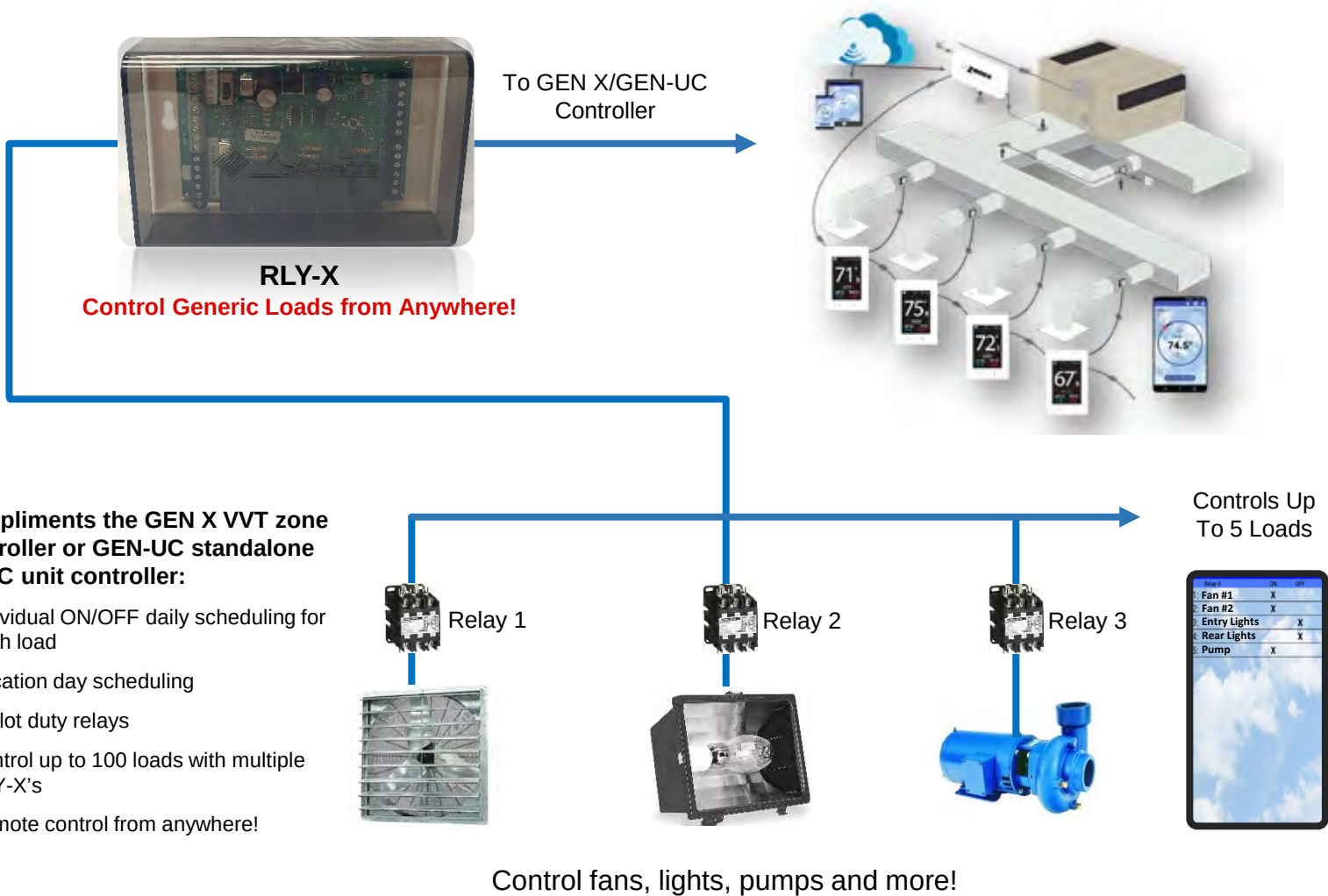




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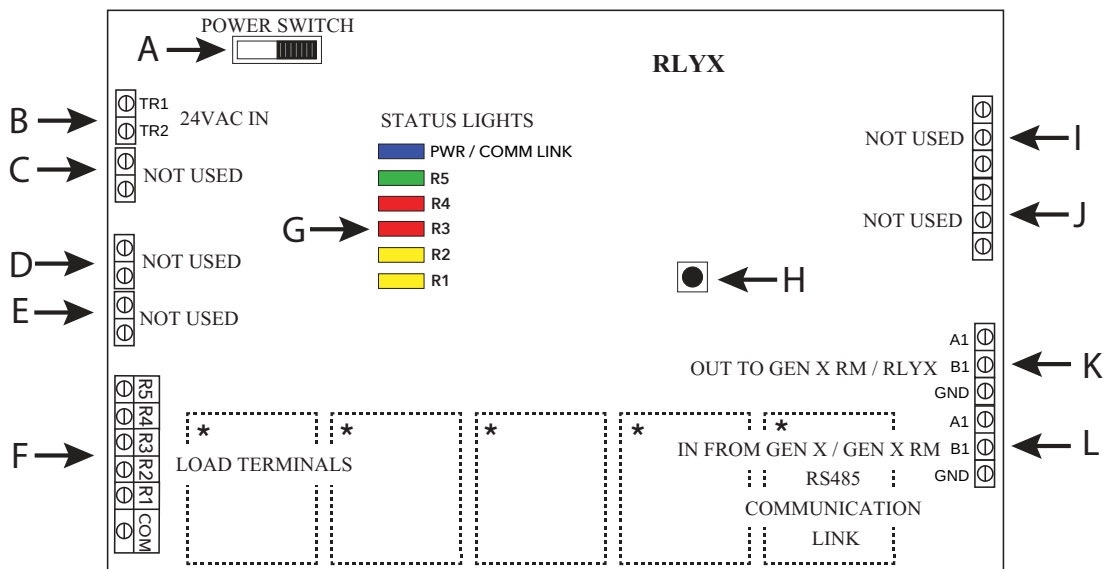
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Communicate to one or multiple systems from our free mobile app



The RLYX is a communicating device equipped with 5 SPST relay terminals switched between a single Common terminal (NOT as dry contacts independent from each other). The RLYX can be used to control loads such as fans, pumps, blowers, lighting, or any load that can be operated using low voltage signals of 24VAC or less. When a relay is energized a circuit is completed between Common and the corresponding relay terminal (i.e. Common and R1, Common and R2 and so

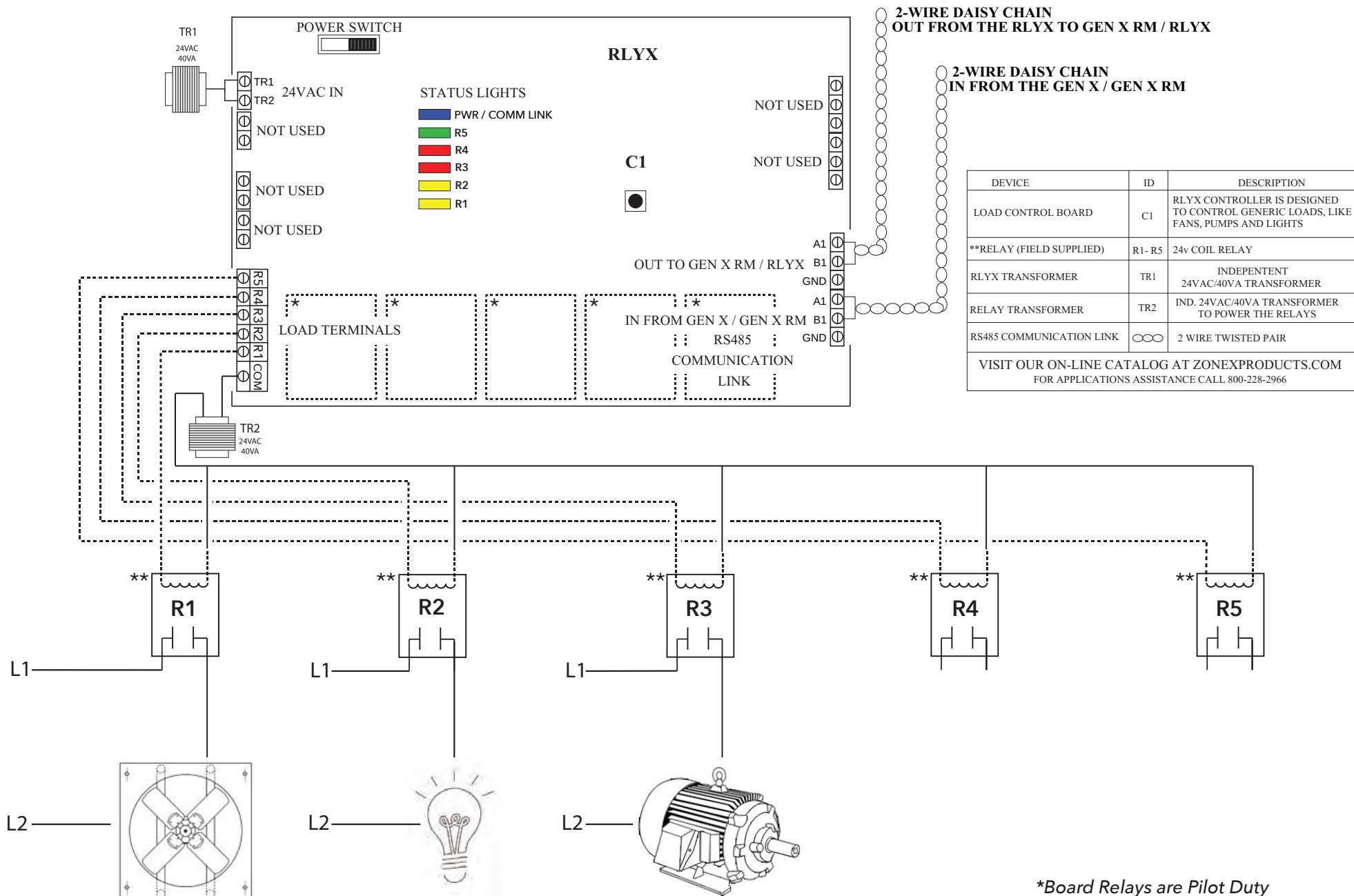
on). Status of the relays are displayed as either ON or OFF under the Zone Overview or System Diagnostics screens of the GEN X App and LED indicators on the RLYX board. Relays will energize in the Occupied mode and de-energize in the Unoccupied mode. One Occupied and one Unoccupied event can be scheduled per day for each relay/load on either a daily basis or on 5-1-1 basis (Mon-Fri, Sat-Sun). Each relay terminal on the RLYX can be configured with its own independent schedule tailored to the needs of each load. The RLYX can also be configured with Vacation Schedules for holidays or other special events when the building will be Unoccupied during the regular schedule. If more than five loads are to be controlled then additional RLYX's will be required. The GEN X can support up to twenty RLYX and/or GEN X RM controllers, if the application requires more than twenty RLYX and/or GEN X RM controllers then additional GEN X's will be required.



- A. On /Off Switch
- B. 24VAC IN to power the RLYX board
(Independent 24VAC /40VA Transformer)
- C. Not Used
- D. Not Used
- E. Not Used
- F. Load Terminals
- G. Communication link LED / Relay Status Lights

- H. Sync Button
- I. Not Used
- J. Not Used
- K. A1/B1/GND 3 wire communication link, daisy chained OUT from RLYX to GEN X RM or RLYX
- L. A1/B1/GND 3 wire communication link, daisy chained IN from GEN X or GEN X RM

**Board Relays are Pilot Duty*



*Board Relays are Pilot Duty
**Isolate with a 24v Coil Relay
(FIELD SUPPLIED)