

**READ AND FOLLOW ALL SAFETY INSTRUCTIONS!
SAVE THESE INSTRUCTIONS AND DELIVER TO OWNER AFTER INSTALLATION**

IMPORTANT SAFETY INSTRUCTIONS

▲ WARNING

To reduce the risk of death, injury or property damage from fire, electric shock, cuts, abrasions, falling parts, and other hazards:

- Service of the equipment must be performed by qualified service personnel.
- Installation and maintenance must be performed by a person familiar with the construction and operation of this product and any hazards involved. All applicable codes and ordinances must be followed.
- Read this document before installing, servicing, or maintaining this equipment. These instructions do not cover all installation, service, and maintenance situations. If your situation is not covered, or if you do not understand these instructions or additional information is required, contact *Synergy Lighting Controls*.

▲ WARNING

Before installing, servicing, or maintaining this equipment, follow these general precautions.

To reduce the risk of electrocution:

- Make sure the equipment is properly grounded.
- Always de-energize any equipment before connecting to, disconnecting from, or servicing the equipment.

To reduce the risk of fire:

- Use supply conductors with a minimum installation temperature rating as specified.

To reduce the risk of personal injury from cuts, abrasions:

- Wear gloves to prevent cuts or abrasions from sharp edges when removing from carton, handling and maintaining this equipment.
- Do not install a damaged equipment.

Synergy Lighting Controls, a division of *Acuity Brands Inc.*, assumes no responsibility for claims arising out of improper or careless installation or handling of this product.

SAVE THESE INSTRUCTIONS

Before You Start

1. Always disconnect all power.
2. Install in accordance with appropriate codes.
3. Use only as intended.
4. Use only accessories recommended by Lithonia Control Systems.

Important Wiring Notes

1. The transfer switch is not a dual voltage device. The switch is intended for 120 VAC or 277 VAC, NOT BOTH. THIS DEVICE IS NOT DUAL VOLTAGE. Verify you have the proper voltage transfer switch before connection to equipment.
2. Normal and emergency inputs must be able to source 30 AMPS instantaneous current.
3. Install per ASCO instruction sheets DS457038, DS619536 & 381339-190

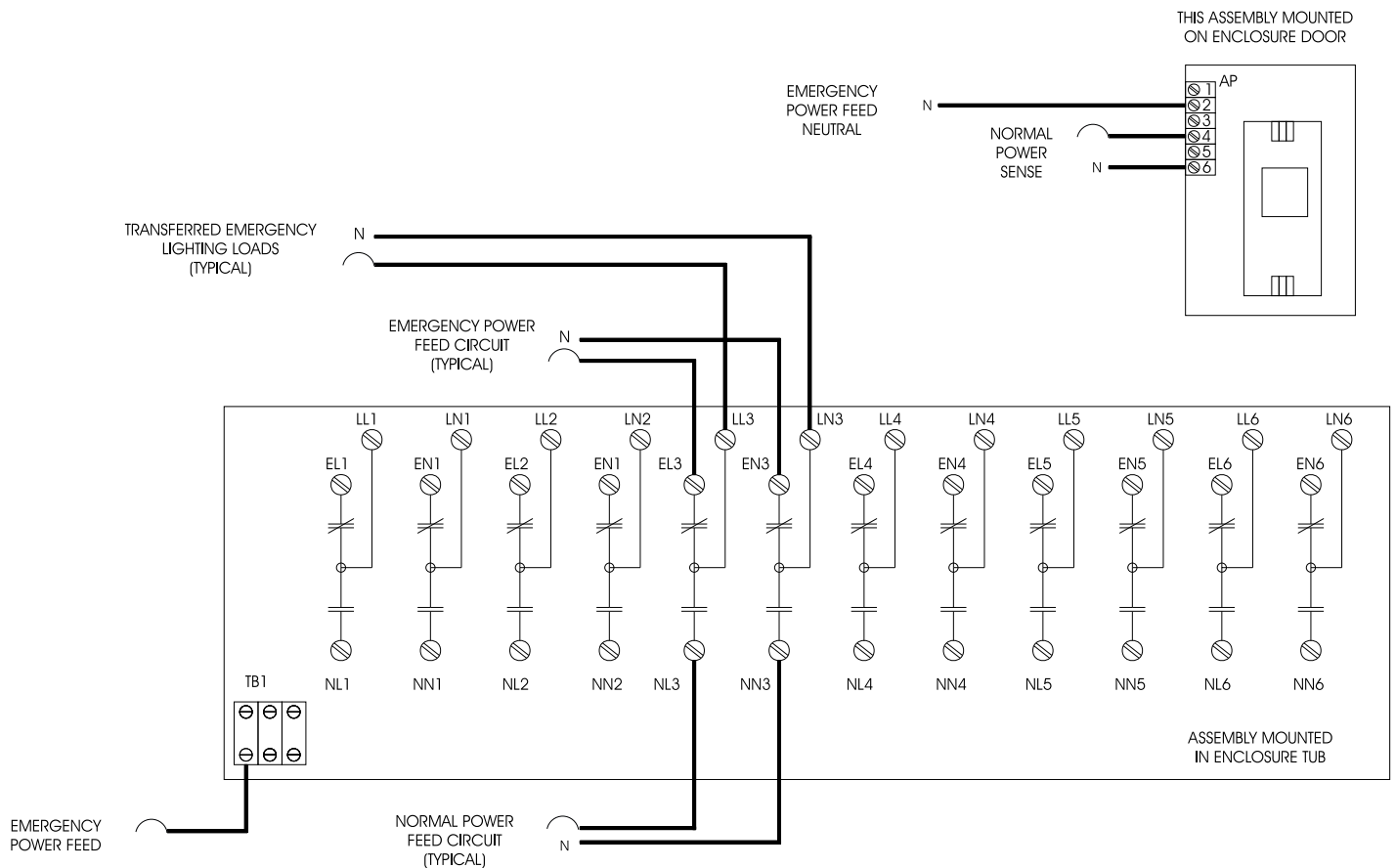


Figure 1
Typical Load Connections. (12 Pole Shown)

Figure 3 - Sequel Control Station to SQRS5S Remote Control Station Interconnection Wiring Details

Note: See SQRSI Installation Instruction to connect this station to interfaces.