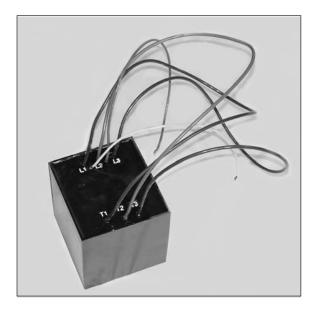
LUMINAIRE

SEQUOIA LIGHTING SYSTEMS

ENCAP. CONTACTOR

DESIGN



SPECIFICATIONS

Product Name:Sequoia Lighting CLH Series Encapsulated Underground Lighting Contactor.

Description: Fully encapsulated lighting contactor. The

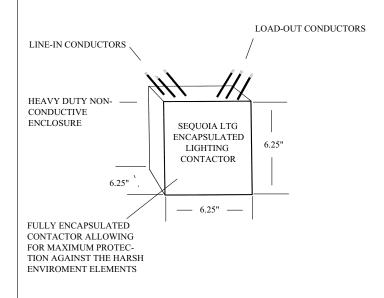
Sequbighting contactor is a class CLH, Multi-Pole, electrically held, -60 Amps. Sequoia Lighting electrically held lighting contactors provide a safe and convenient means of remote switching for tungsten and ballast lamp loads, mercury arc lamps, 3 phase resistive heating, 480 volts line to line, 277 volts line to neutral. The Sequoia SL-CLH contactor unit also provides a double break design with higher contact pressure that reduces the electrodynamic forces during high inrush current, providing greater current carrying capacity and contact life. Sequoia Lighting encapsulated contactors also feature an arc quenching system that minimizes the destructive effects on electrical arc and significantly increases contact life. Arcs that normally pit and gradually destroy the contact material are quickly removed from the contact surface. All Sequoia Lighting contactors are UL Listed.

Warranty: Encapsulated contactor assembly shall be warranted to

be free of defects for three years. Contactor components shall carry the contactor manufacturer's limited warranty.

Ordering Logic: Please consult factory for correct catalog number when ordering onconsulated contactor unit

when ordering encapsulated contactor unit.



ENCAPSULATED COMPOUND

All Sequoia Lighting contactors are completely encapsulated to protect against the harsh environment. A special encapsulating process allows for an extremely long life for the CLH contactor unit.

REMOTE APPLICATIONS

- Roadways
- · Parking Lots
- Transportation Terminals
- Industrial Sites
- Commercial Developments
- Waterfront Areas

SEQUOIA LIGHTING

MANUFACTURERS OF QUALITY LIGHTING PRODUCTS

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