



Catalog Number	
Notes	Type

FEATURES

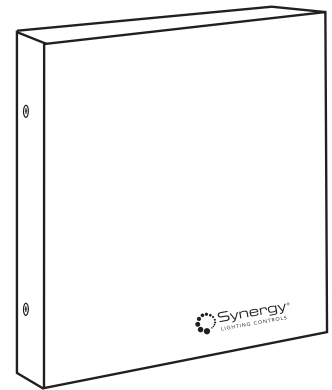
The Seque® remote station interface allows remote stations or other dry contact closures to perform lighting control functions without connecting to a Sequel control station.

- Provides preset, *on*, *off* and raise/lower functions
- Compatible with standard SQRS stations
- Accepts momentary dry contact closures from external systems
- Class 2 low-voltage wiring

Lighting Control System

SQRSI

Remote Station Interface



ORDERING INFORMATION

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog number.

Example: **SQRSI**



Accessories

Order as separate catalog number.

SYA CABLEA4 Plenum rated network cable.
Specify 250, 500 or 1000-foot lengths.

SQRSI Remote Station Interface, Sequel

SPECIFICATIONS

CONSTRUCTION

- Two-piece steel enclosure. Gray enamel finish.

FUNCTIONAL

- Provides capability for the SQRS remote station or other momentary dry contact closures to activate lighting control functions without connection to a Sequel control station.
- Available functions: preset activation with LED indication, channel raise/lower, channel on/off, master raise/lower, *off*, select and *on* (recalls previous state before *off*). No LED signal is provided for master raise/lower, *on* and *off* functions.

CAPACITIES

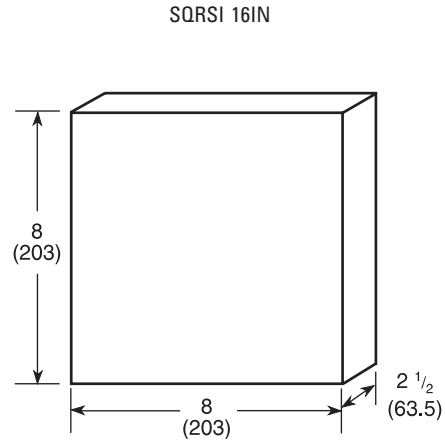
- All units provide *on*, *off*, master raise/lower functions.
- 16-input unit: Up to eight channels of raise/lower control.
- 16-input presets: Up to 16 presets with LED signal for SQRS; up to 16 presets without LED signal for other contact closures.

ELECTRICAL

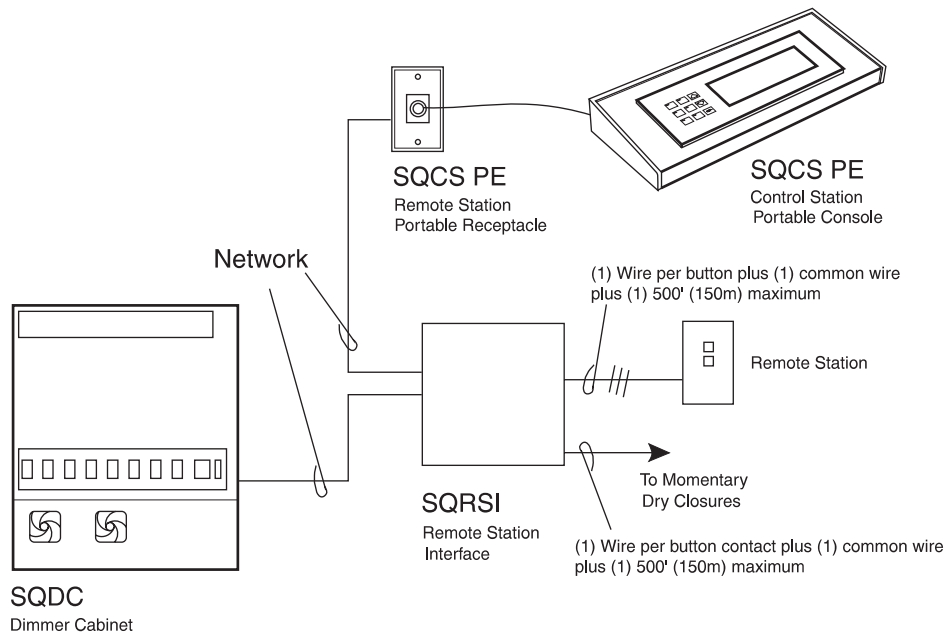
- Operating voltage: 0 – 30 VDC, Class 2.
- Output ratings: .5A at 24VDC, power supply furnished by others.
- Network Wiring: One pair, twisted and shielded, plus (2) #16 AWG conductors. Lithonia SYA CABLEA4, plenum rated or Belden #3105A plus two #16 AWG conductors. Network connections are made in a "daisy chain" - no "T" taps or branches.

DIMENSIONS

All dimensions are in inches (millimeters).



WIRING DIAGRAM



An AcuityBrands Company