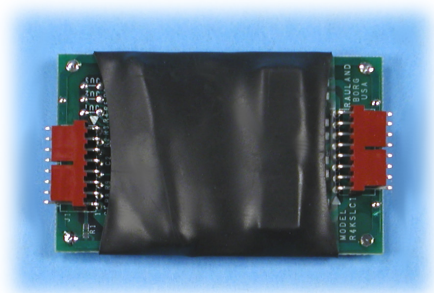**MODEL:** # R5K SINGLE LIGHTING CONTROL MODULE

R4KSLC1

FEATURES

• Provides 4 low-voltage outputs for connection to high-voltage lighting controller
• Pigtail wire connector for easy installation
• Protective shrink-wrapped cover for location in quad wiring boxes

SPECIFICATIONS

Power Required: 15.5V @ 13mA
Contact Ratings:
Size: W: 1.88" (4.78 cm)
          H: 3.00" (7.62 cm)
          D: 0.50" (1.27 cm)

Controls: 4 Normally Open Active Outputs
Terminations: Pre-wired pigtail, plug-on connector
Certification: Designed for compliance to ANSI/UL 1069, IEC 60950, CE, RoHS / WEEE Compliant. Assembled in a U.S. FDA Registered facility.

DESCRIPTION

The R4KSLC1 – Single Lighting Control Module provides total Pillow Speaker isolation for lighting relays (auxiliary device which is non-UL 1069 listed). The R4KSLC1 is associated with the R4K13VA Audio Enhanced Patient Station, R4K16LV Single Enhanced Patient Station - Non Speech, R4K17V Single Enhanced Patient Station, and R5KPS1EA Audio Enhanced Single Patient Station. The module provides a pre-wired pigtails output (low-voltage) to interface with lighting relays on a controller to switch high-voltage on lights.

An R4KSLC1 is required for all Pillow Speakers and the

CCDIN3 call cord with lighting control (remote device interface) except when the Pillow Speaker is only interfaced to a UL listed hospital grade television and no other devices. This module is not used on the R5KPS1LCA which contains built-in lighting control.

Architect and Engineer (A&E) Specifications available online at customerconnection.rauland.com Specifications subject to change without notice.