Overview

The Lutron Softswitch relay module is not capable of switching a 480V load. 480V load switching is accomplished with a Lutron Softswitch relay module, and 480V a contactor that are assembled into a Softswitch relay panel. The contactor is controlled by one of the relay outputs on a Softswitch module powered at 277V. The left side of the contactor allows for contractor wiring of a 2 pole 277V breaker and 480V load. This solution is detailed in the diagram below.

Note: Contact customer service to quote a panel capable of switching 480V loads.

Worldwide Technical and Sales Assistance

If you need assistance call the toll-free Lutron Technical Support Center:
Please provide exact model number when calling.

24 hours/day + 7 days/week
(800) 523-9466 (U.S.A., Canada and the Caribbean)
Other countries call (610) 282-3800
Visit us on the web at www.lutron.com