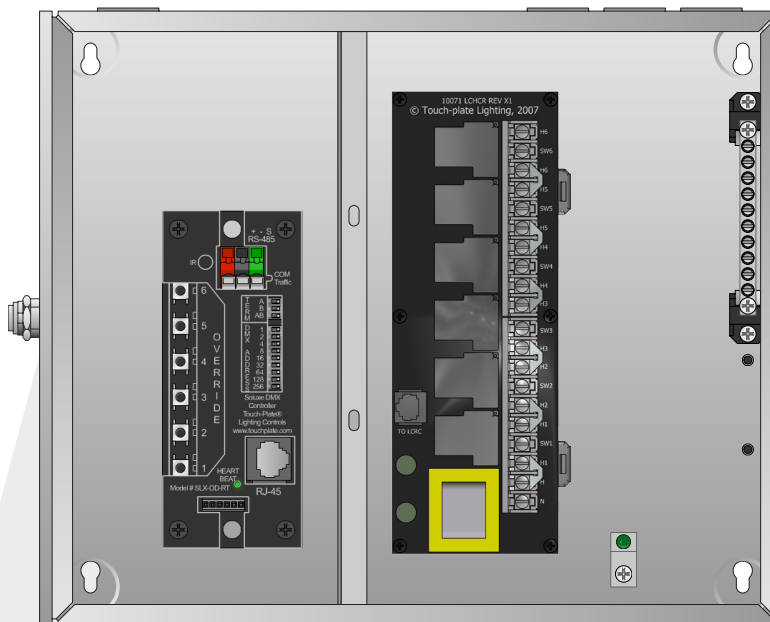


Soluxe Optima with DMX Protocol



Product Features

- Direct DMX connection via a controller that communicates on a RS-485 network using the 512 protocol
- DMX protocol is 512
- Relays can be manually overridden
- Control is added through a DMX controller
- Electronically held relays
- Enclosure has a hinged door with a key lock

Load Compatibility

- Incandescent lighting
- Fluorescent lighting
- LED lighting
- Magnetic low-voltage lighting
- Electronic low-voltage lighting

Common Applications

- Commercial applications that have a DMX controller that communicates on a RS-485 network
- Residential applications that have a Touch-Plate controller or a DMX controller that communicates on a RS-485 network

Specifications

- Primary voltage is either 120VAC or 277VAC
- Nema 1 enclosure ratings
- Enclosures have 1/2" and 3/4" knockouts
- 20 Amp electronically held relay or 25 Amp latching relay



