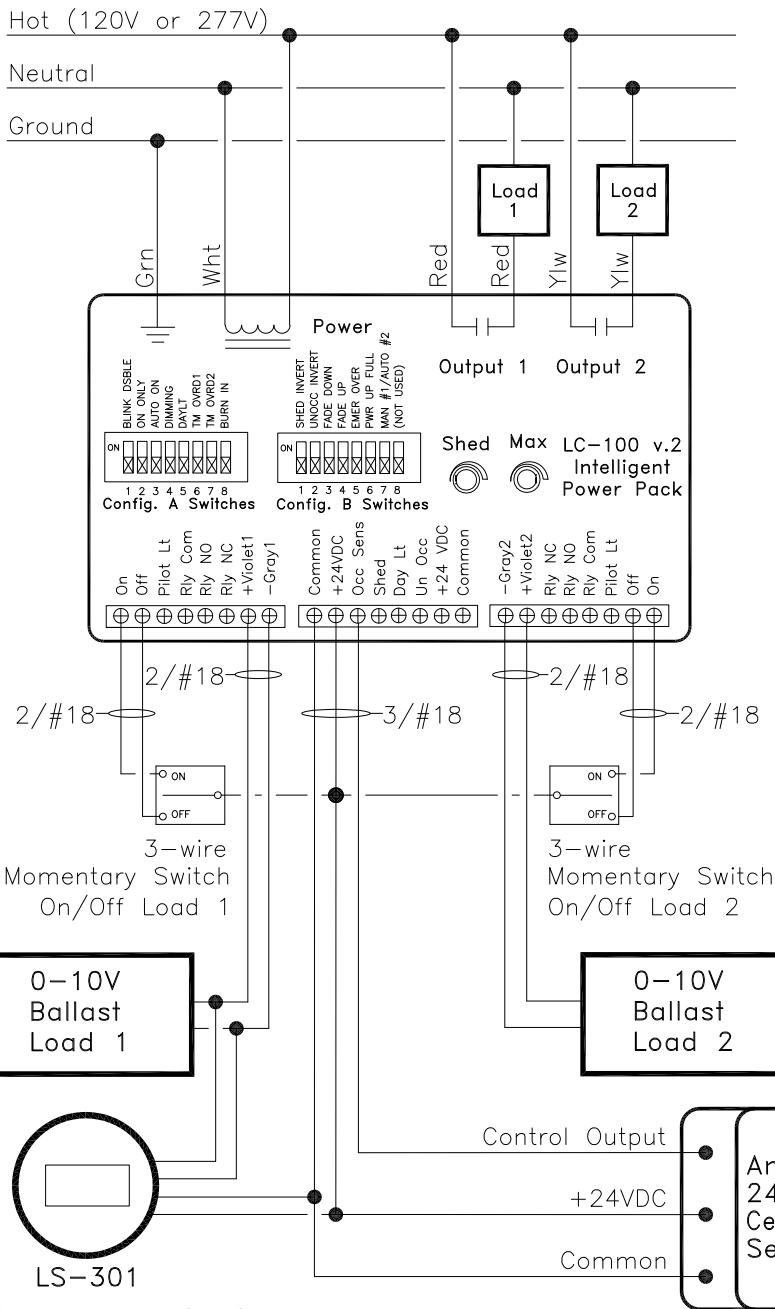




LC-100 has 150mA @ 24VDC available to power sensors. Maximum number of sensors per LC-100 depends on sensor models used.

Note: The maximum 0-10V dimming level set by the momentary switch for Zone 1 will be limited to the LS-301 determined max output. The user can go lower, but not higher, than this setting.

Optional Operations to meet Title 24 Section 146 Credit Requirements (Pick One):

Manual ON Operation: (Dip #A3 to OFF, #B7 OFF)

Momentary switches must be used to turn ON respective relays. Sensor will turn OFF both relays after Time delay has lapsed with no detection.

Bilevel ON Operation: (Dip switch #B7 to ON)

Momentary switches must be used to turn ON relay #1. Sensor will turn ON Relay #2, and turn OFF both relays after Time delay has lapsed with no detection.

Watt Stopper/Legrand
800-879-8585

Title Low Voltage Switches for Man-ON
LC-100 with Occ Sensor and LS-301
daylighting for Zone "A" Dimming Control

Scale	Drawing#	Date	Rev.
None	57-405-1	12/21/07	0