

Exterior
Photocell
EM-24A2

4/#18 AWG

Ground
Neutral
Either 115
or 277

Factory installed jumper provides 24V Rectified power to pilot contacts. A different voltage (5–24V) can be connected to the YELCOM terminal from other equipment looking to monitor relay status pilot contacts.

When dark, photocell turns on relay(s) assigned to channels utilizing exterior lighting scenarios. When light, relay turns off.

LP Relay Panels have 800mA @ 24VDC/VAC/VR available to power devices. Maximum number of devices depends on power consumption of models used.

Title LP Relay Panel Interior Layout/Power Connections			
Scale	Drawing#	Date	Rev.
None	60-850	9/24/09	2