

Project Name: _____

Project Location: _____

Contact Name: _____

Phone Number: _____ Contact E-mail: _____

Email completed forms to Controls.Startups@AcuityBrands.com

Time Zone Setting

- Eastern
- Central
- Mountain
- Pacific
- Other: _____

DST Observed:

- Yes No

Does this job include Dimming Control

Modules (DCMs)? Yes No

If "Yes," please provide the catalog # below for all fixtures that will require dimming control:

ROAMview System Configuration Options

The ROAMview Gateway and ROAMview Server can be connected in three different configurations. On the following pages, please select the configuration method that will be used and provide all required IP information (if applicable). Please refer to the ROAMview Setup Guide for additional information.

Configuration A

- Gateway is connected directly to the ROAMview Server via CAT5
- ROAMview Portal is accessed only through direct use of the ROAMview Server and will require a computer monitor for viewing (not supplied by ROAM)
- User will need to manually monitor date/time settings on ROAMview Server to ensure proper scheduling of lights
- IP information is not required for this configuration

Configuration B

- Gateway is connected directly to the ROAMview Server via Ethernet
- ROAMview Server is installed onto customer's network
- ROAMview Portal can be accessed by computers on the same network

The ROAMview Server requires a static IP address.

- Static IP – Port 123 must be opened through any firewall settings to allow access to external NTP servers. Otherwise, user will need to manually monitor date/time settings on ROAMview Server to ensure proper scheduling of lights.

ROAMview Server Information

- IP Address for the ROAMview Server: _____
- IP Address for the default gateway (router IP): _____
- Network Mask: _____
- Primary DNS Server: _____
- Secondary DNS Server: _____
- Internal NTP Server (Optional): _____

Configuration C

- Gateway(s) are connected directly to customer's network
- ROAMview Server is installed onto the network
- ROAMview Portal can be accessed by computers on the same network

Select Static IP OR Dynamic IP (gateways only) below and provide the corresponding information.

- Static IP – Port 123 must be opened through any firewall settings to allow access to external NTP servers. Otherwise, user will need to manually monitor date/time settings on ROAMview Server to ensure proper scheduling of lights.

ROAMview Server Information

- IP Address for the ROAMview Server: _____
- IP Address for the default gateway (router IP): _____
- Network Mask: _____
- Primary DNS Server: _____
- Secondary DNS Server: _____
- Internal NTP Server (Optional): _____

Gateway #1

- IP Address for the ROAM Gateway: _____
- IP Address for the default gateway (router IP): _____
- Network Mask: _____
- Primary DNS Server: _____
- Secondary DNS Server: _____

Gateway #2 (if necessary)

- IP Address for the ROAM Gateway: _____
- IP Address for the default gateway (router IP): _____
- Network Mask: _____
- Primary DNS Server: _____
- Secondary DNS Server: _____

- Dynamic IP (DHCP) (Only Gateways may be dynamically assigned)

- Is the DHCP router on the 10.1.0.x subnet? Yes No