

Quantum Fixtures on the Floor Plan Software

This software license adds the following features to the custom graphical floor plan available in your Quantum systems web-based software interface — Quantum Vue:

1. Monitor the status of individual fixtures⁴ or switch-legs*
2. Control and adjust individual fixtures⁴ or switch-legs*
3. Identify alerts raised by individual fixtures (for EcoSystem/DALI only)

For any digitally addressable fixture:

- View the location of the fixture within an area¹
- Monitor the current light level (approximate)
- View which fixture is affected by any fixture-related maintenance alerts²
- Turn on, off, and control the intensity of a selected fixture
- Adjust the high-end trim (maximum brightness) of a selected fixture

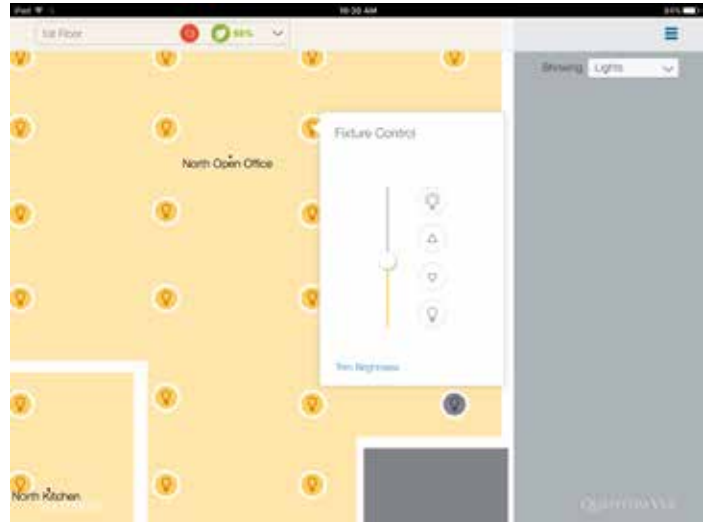
Supported digitally addressable fixtures:

- Lutron EcoSystem
- DALI
- DMX

For any analog control output with multiple fixtures³:

- View the general location of the switch-leg* within an area (including individual fixtures within the switch-leg*)
- Monitor the current light level
- Turn on, off, and control the intensity of the switch-leg*
- Adjust the high-end trim (maximum brightness) for the switch-leg*

¹ Accuracy of fixture locations depends on the sizes of fixtures and on the accuracy of the customer-provided floor plan images.
² Fixture-level alerts for digitally addressable fixtures include lamp failures and ballast/driver failures. Fixture level alerts are not supported for DMX fixtures.
³ Fixtures that are not digitally addressable can only be controlled at the switch-leg* level.
⁴ For EcoSystem, DALI, and DMX loads only. DMX controlled fixtures must be on unique channels to be controlled individually.
 * Switch legs are the smallest controllable outputs and include dimmed or switched outputs, EcoSystem addresses, and DMX channels.



Job Name:	Model Numbers:
Job Number:	

Supported analog fixtures:

1. 0-10 V==
2. Forward- / Reverse-phase dimming
3. ELV (Electronic Low-Voltage)
4. MLV (Magnetic Low-Voltage)
5. Switching

Requirements:

- Quantum Total Light Management system (version 3.2 or later).
- **QSW-QVS-L, QSW-QVS-LS:** One Quantum Vue software license for lighting control is required for each Quantum processor in the system.
- If there are multiple loads within a single fixture, they must all be part of the same lighting zone or they will display as separate fixtures.
- **QSW-RPT-FOFP:** One Fixtures on the Floor Plan License is required for each Quantum processor in the system.

Graphical Floor Plan Requirements:

- Please refer to [Quantum Vue](#) spec for more details

☀Lutron, Lutron, EcoSystem, Quantum, and Quantum Vue are registered trademarks of Lutron Electronics Co., Inc. registered in the U.S. and other countries.

Job Name:	Model Numbers:
Job Number:	