

Adquio LiveScenes

Scenes that adapt
as your building changes



Product: Adquio LiveScenes

Category: ADQUIO · SOFTWARE

DESCRIPTION

Adquio LiveScenes runs on Adquio controllers and adds dynamic behaviour to Casambi and DALI lighting networks. Scenes respond to events and changing use, beyond a fixed configuration or schedule.

Doors, dry contacts, sensors and interface decisions can change which luminaires belong to each zone and how they behave. Use installed lighting to adapt levels, sequences and transitions to project context.

BENEFITS

Respond to events

Activate or adapt scenes through contact changes, sensor states and signals from integrated systems.

Flexible spaces

Adapt scenes when movable walls, room groupings or zone layouts change.

Interface decisions

Let authorised users indicate usage changes so LiveScenes reinterprets the defined scenes.

Casambi and DALI

Add dynamic logic to Casambi, DALI or projects combining both technologies.

Use existing lighting

Retain compatible luminaires and drivers while adding a logic layer to the existing installation.

TYPICAL APPLICATIONS



Flexible offices

Adapt lighting to changes in rooms and work areas.



Retail and exhibitions

Adjust scenes when layout or space usage changes.



Rooms with movable walls

Reorganise scenes when rooms are combined or divided.



Hotels and events

Coordinate lighting behaviour with events and configuration.



Museums and auditoriums

Relate scenes to operational states and decisions.



Sensors and contacts

Make lighting respond to signals integrated into the controller.



Is this product or service part of your project?

Contact us and we will prepare a proposal for your installation.



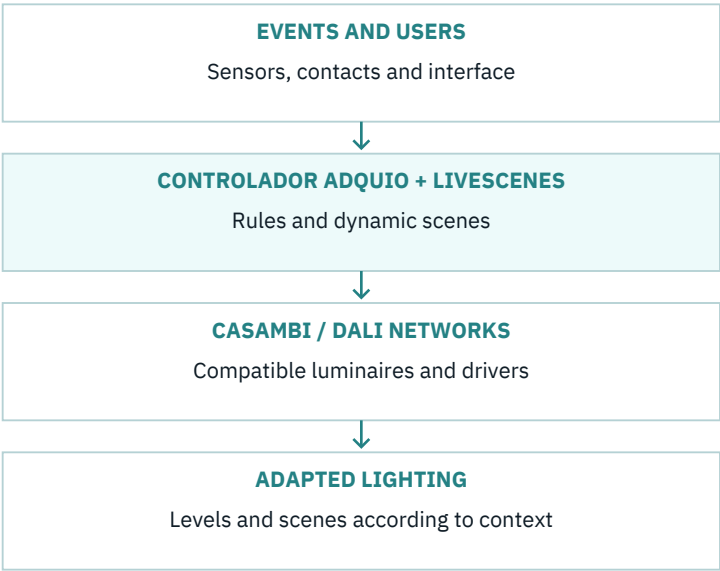
WHEN TO CHOOSE ADQUIO LIVESCENES?

Adquio LiveScenes runs on Adquio controllers and adds dynamic behaviour to Casambi and DALI lighting networks. Scenes respond to events and changing use, beyond a fixed configuration or schedule.

Scenarios where it adds value:

- **Fixed scenes no longer match building use**
Add rules adapting behaviour to actual events and configurations.
- **Your project uses Casambi, DALI or both**
Run LiveScenes on Adquio controllers connected to those networks.
- **There are movable walls or reconfigurable zones**
Indicate changes through the interface so scenes can be reinterpreted.
- **You need reactions to contacts and sensors**
Relate states integrated into the controller to lighting actions.
- **You want to retain existing luminaires and drivers**
Add dynamic logic over compatible networks without replacing all lighting.
- **The customer frequently changes the space**
Prepare rules for the usage scenarios required by the project.

TYPICAL ARCHITECTURE



Rules, events and space configurations are defined for each project. LiveScenes needs access to the networks and signals participating in automation.

adquio.com

SPECIFICATIONS

Type	Dynamic-scene software
Execution	Adquio controllers
Networks	Casambi · DALI
Inputs	Contacts, sensors and integrated signals
Interaction	Changes through an authorised interface
Actions	Scenes, levels, sequences and transitions
Adaptation	Zones and groups according to rules
Requirements	Configured controller and compatible networks



Built-in security



Easy setup



Unlimited integration



Technical support and guidance

adquio.com
support@adquio.com
+34 881246255