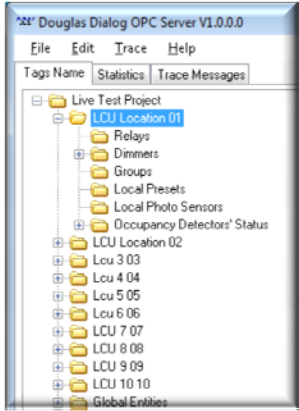


	PART No.	DESCRIPTION	SPECIFICATION
	<p>Dialog OPC Server</p>	<ul style="list-style-type: none"> • OPC Data Objects • Communicates to the Dialog System • Up to 10 WLC-3150s 	<ul style="list-style-type: none"> • Windows 7 Installation • Data Points <ul style="list-style-type: none"> ○ Relays ○ Dimmers ○ Groups ○ Presets ○ Photocells ○ Occupancy Sensor Status

Features

- The software is designed to provide the standard date models for OPC Data Objects.
- Transmits and receives data from Dialog System.
- The OPC Server can communicate to up to 10 WLC-3150 Lighting Control units.
- Data Points:
 - Relays
 - Dimmers
 - Groups
 - Presets
 - Photocells
 - Occupancy Sensor Status

Operation

The Dialog OPC Server is a software application that acts as a protocol converter. The OPC Server will connect to the WLC-3150 Lighting Control Unit, and translate the data into a standard-based OPC format. OPC compliant applications such as an HMI (Human Machine Interface), historian, spreadsheet, trending application, etc. can connect to the OPC Server and use it to read and write device data.

The Dialog OPC Server is contained within the Global Web Server.

* Application and Performance Specification Information Subject to Change without Notification