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Title: Hybrid OEM ODM for Streetlight Network Cabinets

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What is a two-node led street lighting system?

Two-node architecture offers significant benefits for LED lighting systems, including greater control, cutting-edge functionality, and enhanced energy efficiency. With this advanced technology, creating smart city street lighting can become an asset that does more than simply light the patch of ground below it.

What is a single-node architecture for street lighting?

Single-node architecture for street lighting can involve stand alone or connected nodes that are plugged into each luminaire, with the main purpose of providing simple on and off control at night. Recent developments also allow for dimming during fixed periods of the night.

What is hybrid two-node architecture?

The hybrid two-node architecture leverages the dominance of ANSI C136.41 while taking advantage of the simplicity and open architecture of Zhaga-D4i. In this configuration, the upward-facing node is a photocontrol or communication node connected by a 7-pole ANSI C136.41 interface that does not switch the grid power to the LED driver.

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