# Controls Lexicon

Lexicon is the terminology used by Acuity Brands to describe our controls and embedded technology.
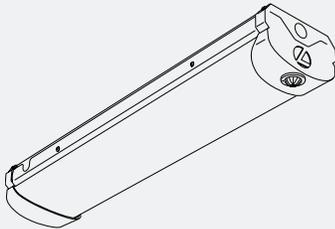
### Enabled

*Enabled is an umbrella term and is defined as:*

- A device is enabled if it "speaks controls protocol" from the factory; which is further defined as it is wired, terminated and tested at factory before shipping.
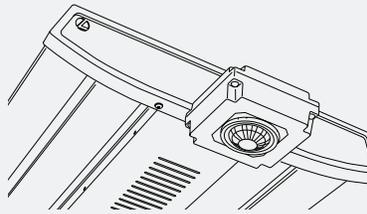- The terms embedded and integrated are encompassed within Enabled as each contain a controls protocol.

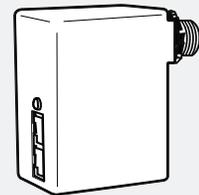| Controls Term | Definitions |
|---|---|
| Enabled | Speaks controls protocol" from the factory and is wired, terminated and tested at factory before shipping |
| Embedded | A controls device &/or sensor within the light fixture |
| Integrated | A controls device that is attached to the light fixture |
| Compatible | A controls device that works with the light fixture |

## nLight® Lexicon Examples

**Embedded nLight controls device in a lumi-naire nIO, rIO, rES7, nES7**



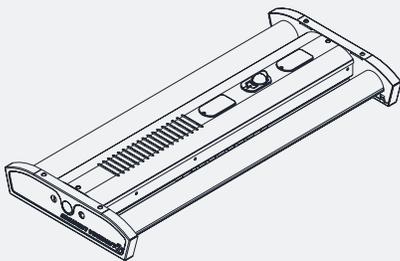**Integrated (attached) nLight controls device PP16, rPP20, rSBOR, rLSXR**



**nLight compatible device i.e., power pack**



## SensorSwitch™ Lexicon Examples

**Fixture embedded (inside the fixture – controls protocol inside the fixture)  Haleon, Vertex, SFR**



**Fixture integrated (attached to the outside the fixture) LSXR, SBOR**

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