

Litecontrol cs/e

Select a Fixture

A key advantage to working with Litecontrol is our extensive offering of fixtures with various lighting distributions and styles to match any project.



Specify a LPD/cs/e Ballast

The fixture becomes EcoSystem™ enabled, which includes:

- Installation of EcoSystem™ ballasts
- All required EcoSystem™ internal wiring
- Custom primary feed cord incorporating both normal power and the EcoSystem™ bus

Simplify Installation

Several options are available to streamline installation wiring.

- Custom device connection feeds - [Add option DCF/cs/e](#)
 - Enables connection of sensors and devices at the ceiling instead of inside the fixture
 - One of each device type can connect to each feed
 - Custom cable has correct shielding and insulation rating to ensure data communication
- Factory installed daylight sensors - [Add option DS/cs/e](#)
 - Sensors provided in the Lutron EcoSystem™ package
 - Mounted to the fixture and wired at factory



Sample Order
LC-82 P-ID-8200

P-ID-82612T8-PBSS-CWM-LPD/cs/e-DS/cs/e-DCF/cs/e-120-FAI/ACC

is a typical catalog number for a 6-lamp (2 lamps in cross-section), 12-foot long T8 fixture with semi-specular parabolic baffle, Matte White finish, **low-profile EcoSystem™ digital dimming ballast**, with **optional installation of daylight sensor** (supplied by others), and **optional installed device connection feed**, 120 volts, mounted with field adjustable aircraft cables.

Choose from any of the above fixture families or view the full product offering at litecontrol.com. Not all lamp/ballast/fixture combinations are EcoSystem™ ready. Check with factory for availability.