

Building/Area:
All commercial buildings.
Application:
Lighting management.

EcoXpert™
Certified by Clipsal and Schneider Electric



Control lighting using DALI control or C-Bus Occupancy and Light Level Detectors.



User benefits

> Reduce installation labour and costs.

> Flexible and reconfigurable switches and lighting groups without the need for rewiring.

> Use up to 35% less energy by tailoring consumption.

Solution

LCCD 1: Lighting Control with DALI control and C-Bus products

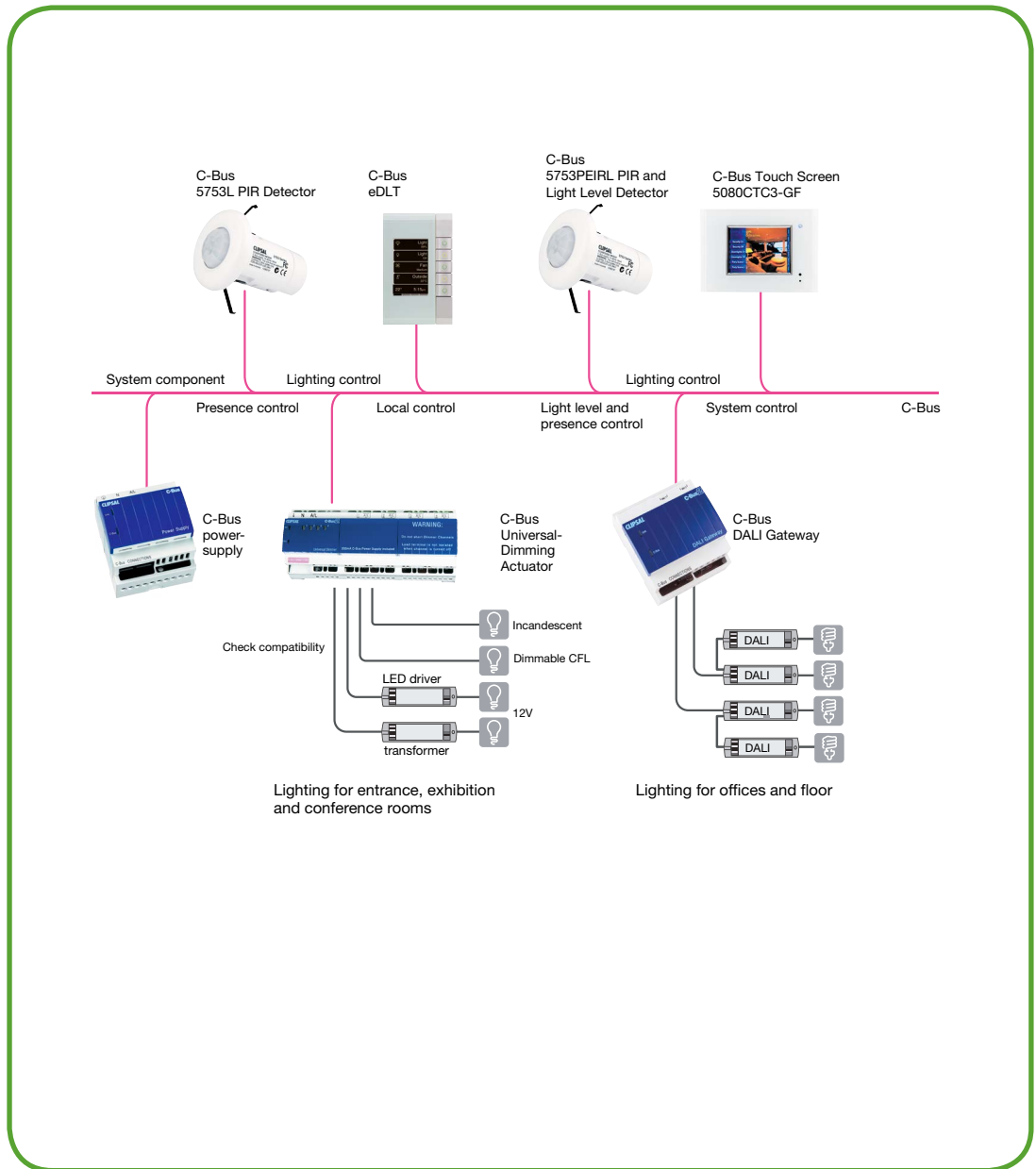
- Use C-Bus or DALI control technology to link presence detectors with switching and dimming actuators, for flexible, expandable and automatic lighting control.
- Activate artificial lighting if and when natural light is below a preset level, and when the area is occupied using presence detectors.
- Switch off lights automatically when areas become vacant or when there is sufficient natural light.
- Wall switches or touch screens can be used to provide local control or define modes of operation (cleaner, after-hours operation, etc.)

CLIPSAL®
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Schneider Electric™

LCCD 1: Lighting Control with DALIcontrol and C-Bus products

Diagram



Your EcoXpert

Contact Name:
 Business Name:
 Phone Number:
 Address:
 Email:
 Website:

Features

- + Compliance to Building Code of Australia Section J6.
- + Combined light level detector, presence detector and IR receiver.
- + C-Bus DALI Interface provides two-way communications.

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