

Smart Lighting, Smart Management

In the commercial sector, smart lighting not simply creates ambience, but also provides great help for your management. When we apply smart lighting in a commercial environment, such as retail store, museum, supermarket, warehouse, office building, and medical center etc., in addition to the basic functions of lighting control, we usually focus more on how to save energy and increase wellbeing for the people in that space.





BLTC Support

Since the user and manager of the commercial lighting project are not always the same, managers and administrators need the following supports from the lighting system:

Clear structure

Show devices in hierarchy

It is complex to find and control a single device in large projects. BLTC system, built based on a multi-layer concept, can help you quickly locate the devices.

Online backup service

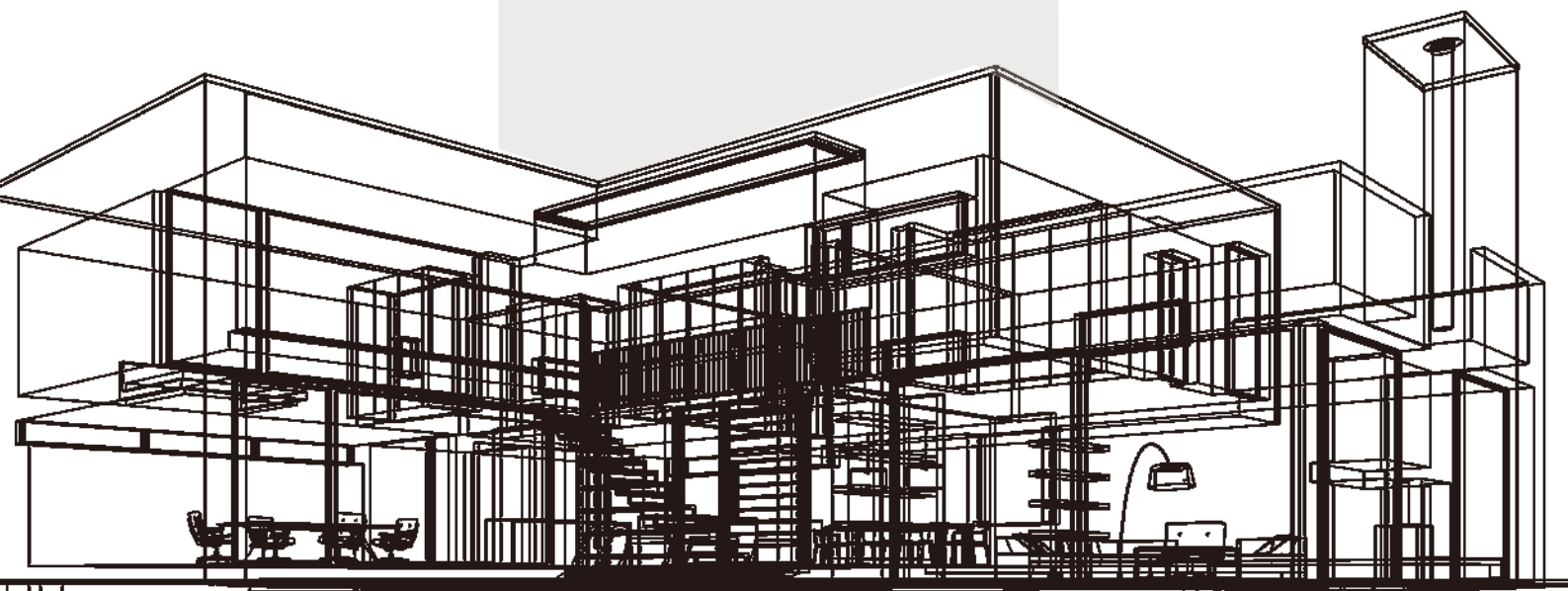
Protect setting data

To maintain lighting system stability, the setting data must not be changed frequently, or the lighting condition could be recovered to its original status easily. BLTC provides a cloud backup service to avoid data missing.

Multi-function Platform

Create more added value

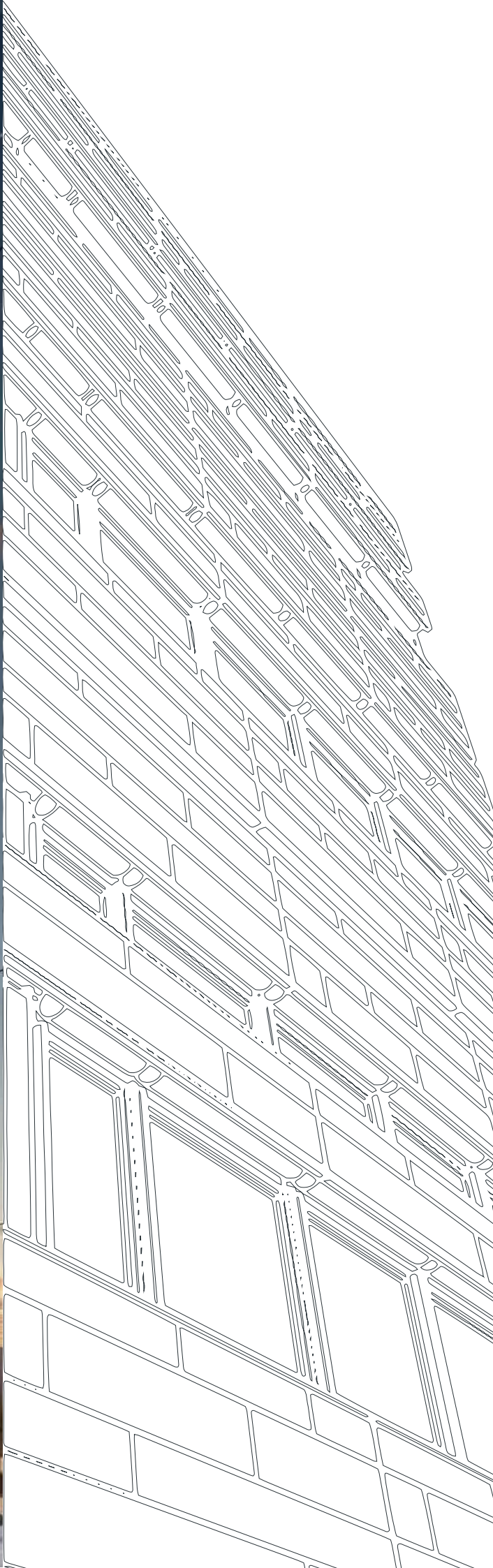
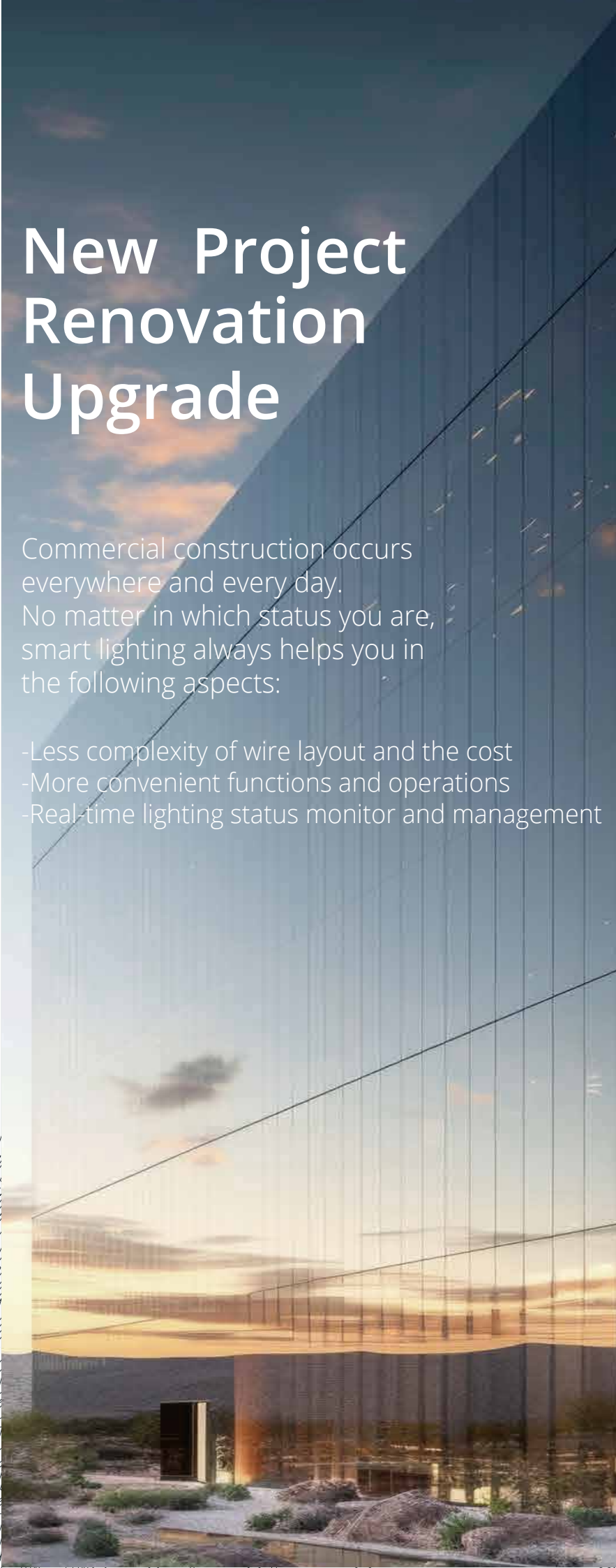
BLTC system provides not only basic functions but more advanced ones such as dynamic scenes or consecutive schedule, to help a designer fulfill ideas of lighting effects without compiling difficult codes.



New Project Renovation Upgrade

Commercial construction occurs everywhere and every day. No matter in which status you are, smart lighting always helps you in the following aspects:

- Less complexity of wire layout and the cost
- More convenient functions and operations
- Real-time lighting status monitor and management





BLTC
Driver

Driver



SMART
luminaire

BLTC
Driver

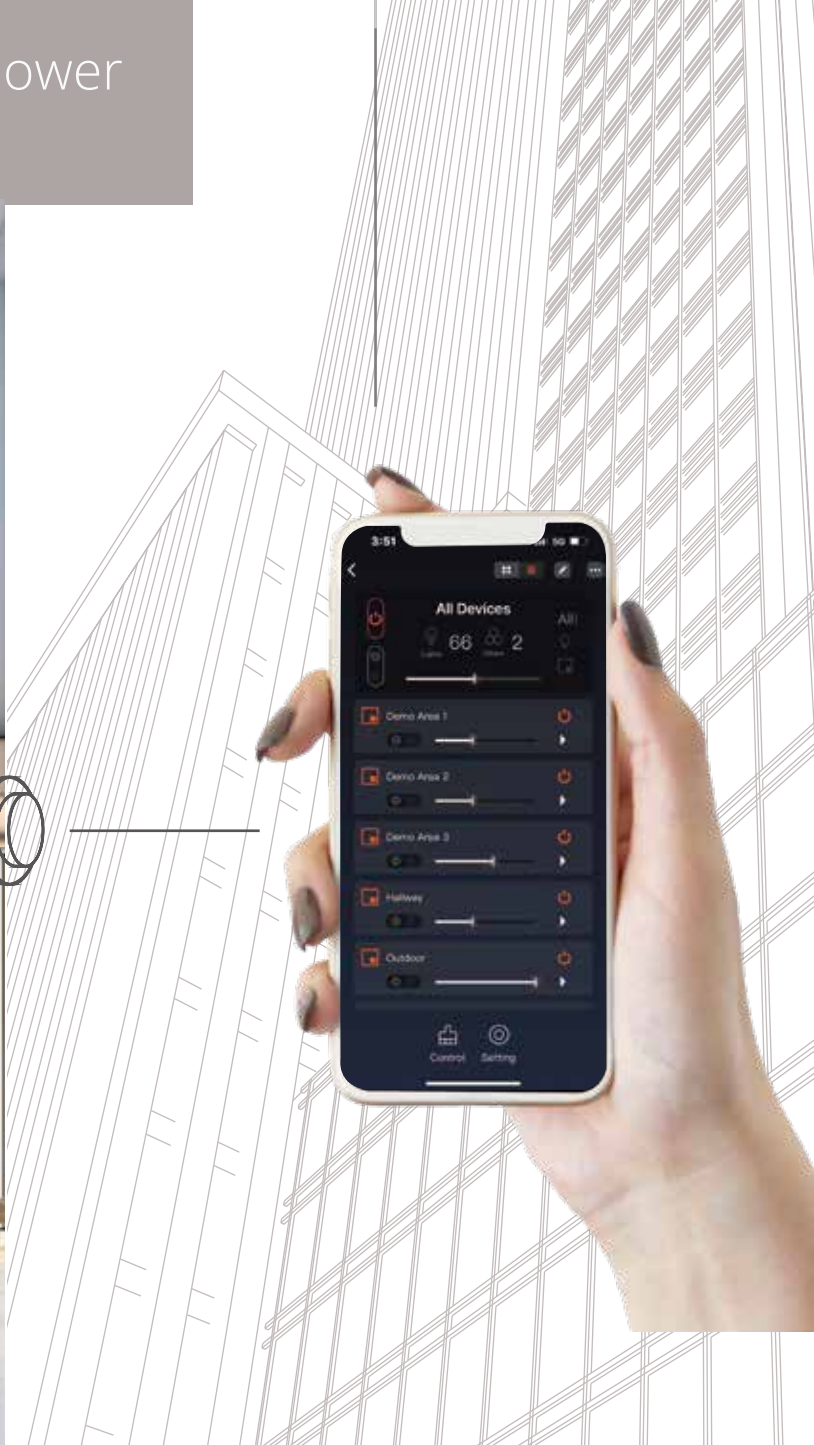
BLTC
Driver



BLTC
Driver

To Infinity Repeater

- Strengthen Bluetooth signal power
- Enlarge the control area

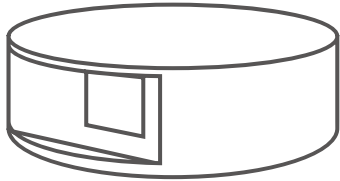


And Beyond! Gateway

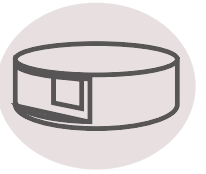
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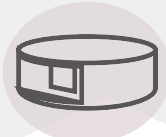
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Bridge between Internet & Mesh Network



💡 MAX 250



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💡 MAX 250



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