



# Office Meeting Room CCID

Beijing, China

“The decision to refit our biggest meeting room on the 11th floor—with the latest wireless control LED lighting—was one of the best of the year so far. We’re also making clear energy savings through our innovative lighting management. In addition, our colleagues feel great in the new atmosphere and are more comfortable than ever in this meeting room.”

**By Ph.D Gang Zhao, President of CCID of MIIT, Beijing CCID Infotech Inc.**

“The lighting effects are great, and the remote control and scene setting functions are very pleasant and easy to learn. The renovation was very simple as well—it only took one day. Now, I truly believe this is a perfected solution, and we’d like to have our VIP room renovated with this system in the next month as well.”

**By Ph.D Siyu Li, R&D Team Leader of CCID of MIIT, Beijing CCID Infotech Inc.**

## The Project

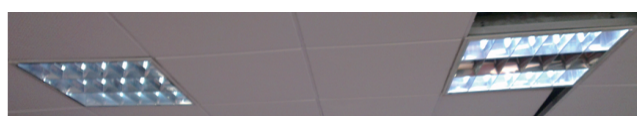
CCID (China Center for Information Industry Development) is holding a high-tech enterprise by the Ministry of Industry and Information Technology of China, Electronic Information Industry Development. After years of development, CCID has become an influential information technology services company. Currently, the company is headquartered in Beijing, owns two subsidiaries, and has branches in Guangdong, Shanghai, Hunan, Anhui, Jiangsu, Chongqing, Hebei, Inner Mongolia, Northeast China, Tibet and Xinjiang among locations. The business network spans 200 large and medium-sized cities.

After becoming aware that NXP develops Internet of Things (IoT) lighting control solutions, CCID wanted to partner with NXP for joint promotion and ecosystem development. Before doing so CCID wanted to experience the technology first, which was the primary motivation to install the first IoT lighting system in their meeting room at the Beijing CCD building.

## The Solution

Before

After

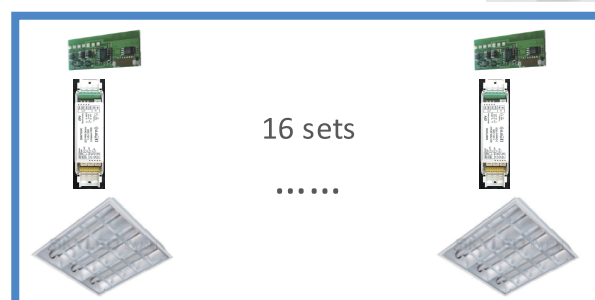


	Before	After
Tube number/Fixture	18W LED Tube * 3	18W Tube * 2
Power consumption	54W	36W
Max. Luminance	Normal	Brighter

One Router



One gateway





## CCID 会议室

中国 北京

北京赛迪时代信息产业股份有限公司工业和信息化部赛迪研究院总裁赵刚博士表示：

“在我们11楼最大的会议室安装无线控制LED照明，这是今年以来最值得称道的决策之一。我们还通过创新型照明管理，显著提升节能效果。此外，这间会议室还能让我们的同事享受到全新的氛围和前所未有的舒适度。”

北京赛迪时代信息产业股份有限公司工业和信息化部赛迪研究院副总经理、重大项目部领导李偲钰博士表示：

“照明效果非常好，遥控和场景设置功能令人非常愉快、简单易学。修复也非常简单——只要一天就能完成全部系统安装。现在，我真是信服了，这种解决方案无懈可击，下个月我们还要在贵宾室安装这款系统。”

## 项目

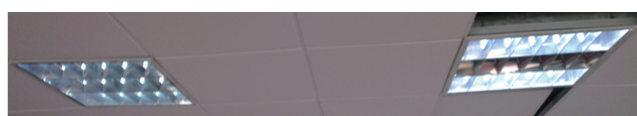
北京赛迪时代信息产业股份有限公司(CCID)是中国工业和信息化部下属的高科技企业及电子信息产业发展公司。经过多年的发展，CCID已经成为颇具影响力的信息技术服务公司。目前，公司总部设在北京，拥有两家子公司，并在广东、上海、湖南、安徽、江苏、重庆、河北、内蒙古、东北、西藏和新疆等地设有分支机构。业务网络遍布200个大中型城市。

获知恩智浦开发出物联网(IoT)照明控制解决方案后，CCID愿与恩智浦联手进行推广。为进一步发展恩智浦IoT解决方案，CCID提出率先体验这项技术，因而他们在CCID北京大楼的会议室新装了第一套IoT照明系统。

## 解决方案

之前

之后



	Before	After
灯管数/灯具	18W LED 灯管 * 3	18W 灯管 * 2
功耗	54W	36W
最高亮度	普通	更亮

一个路由器



一个网关

