

## Intelligent Lighting Control

mbedded Automation & Cloud Application



## Overview

With the rapid development of information technology, some of the actions that had to be made by human actions can be made by the technology, the light control is one of them.

> Through the system to control the lighting can not only save electricity to achieve the purpose of energy conservation, but also create a variety of situations through a series of operation settings.

## **Architecture**













Using intelligent light control system. Situational control can be done with reliable control function, and can remote control lighting equipment. If an abnormal condition occured, the system will issue a warning notice.

## **Adoption: EBox-AIO Series**

Abnormal Warning

Smooth formation Intelligent Control

Remote Monitorina

Cloud and Mobile device management

Situation setting and Period control

Real-time information easy to manage

Confirm the operation at the first time



E-mail: sales@embedded-box.com.tw Phone: +886-2-2925-3433 Website: http://www.embedded-box.com.tw/ Fax: +886-2-2925-3429

Address: 4F., No. 220, Sec. 1, Zhongshan Rd., Yonshe Dist.,

New Taipei City 234, Taiwan (R.O.C)

