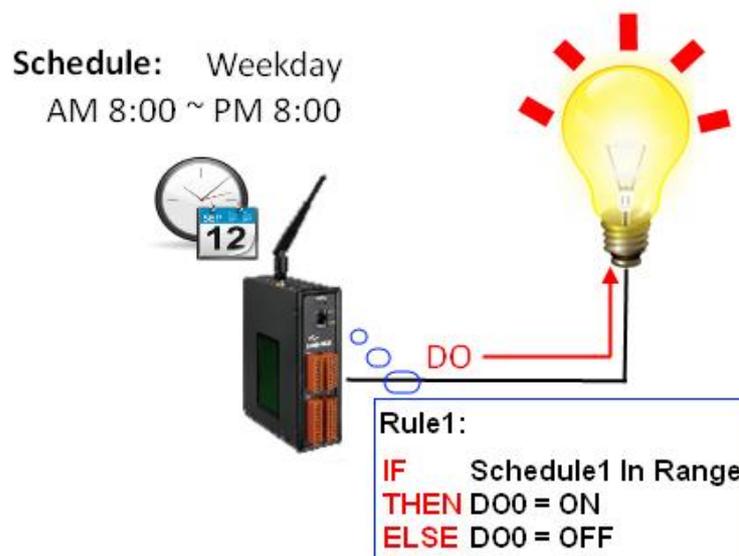# WISE Schedule

Application Example

- **Scenario：**

  By WISE Schedule function, the user can easily deploy lighting management system for a workplace to achieve the purpose of energy saving. In this scenario, a light is connected to DO0 channel on a WISE-4000 Controller, the light will be automatically turned on during working hours (8:00 to 20:00) on each work day(Monday to Friday) and will be turned off during the other sessions.

- **Steps：**

  1. Open the WISE WEB page, and get into the Advanced Setting page.

  2. Get into the Schedule Setting page, assign the Initial Status as Start, the Date range from 2011/01 to 2011/06 and the Time range from 8:00:00 to 20:00:00. Click "Save" button to complete the setting.

3. Get into the Rule Setting WEB page, assume there is no rule existed in the Rule Overview section.

4. Check the "Rule 1" checkbox to enable "Rule 1", then click "Rule 1" Edit button for "Rule 1" editing.

5. Select Schedule as IF Condition for "Rule 1", and then click on the right side ✎ button to edit detail information.

6. Assign "In Range" condition for Schedule1 setting, then click "Save" button to save the settings and return to Rules 1 Setting Page.

7. Select DO as THEN ACTION for "Rule 1", and then click on the right side ✎ button for you to edit detail information.

8. Complete "DO0 = ON" action setting, then click "Save" button to save the settings and return to Rules 1 Setting Page.

9. Select DO as ELSE ACTION for "Rule 1", and then click on the right side ✎ button for you to edit detail information.

10. Complete "DO0 = OFF" action setting, and then click "Save" button to save the settings and return to Rules 1 Setting Page.

11. Confirm settings for Rule 1and then click "Save" button to save the settings and return to Rules Setting Page.

12. After finishing the Rule editing, click the "Download to Module" button to download edited rules from Web UI to WISE controller.

● **Rule Overview：**

Rule Overview

Rule1(Disable)
Description:
 < IF >
　　Schedule1 In Range
 < THEN >
　　WISE-4000 DO0 = ON (One Time)
 < ELSE >
　　WISE-4000 DO0 = OFF (One Time)