



ACS50 Software Manual

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Introduction to the Software

The software on this touch panel provides the means to connect and control to the on site lighting equipment with the following benefits:

1. To provide the administrator a convenient platform to centrally and remotely manage the lighting system.
2. To make use of the electricity more effectively and provides a means to reduce the carbon footprint of a building.

Control Screen

Single, Group & Pattern

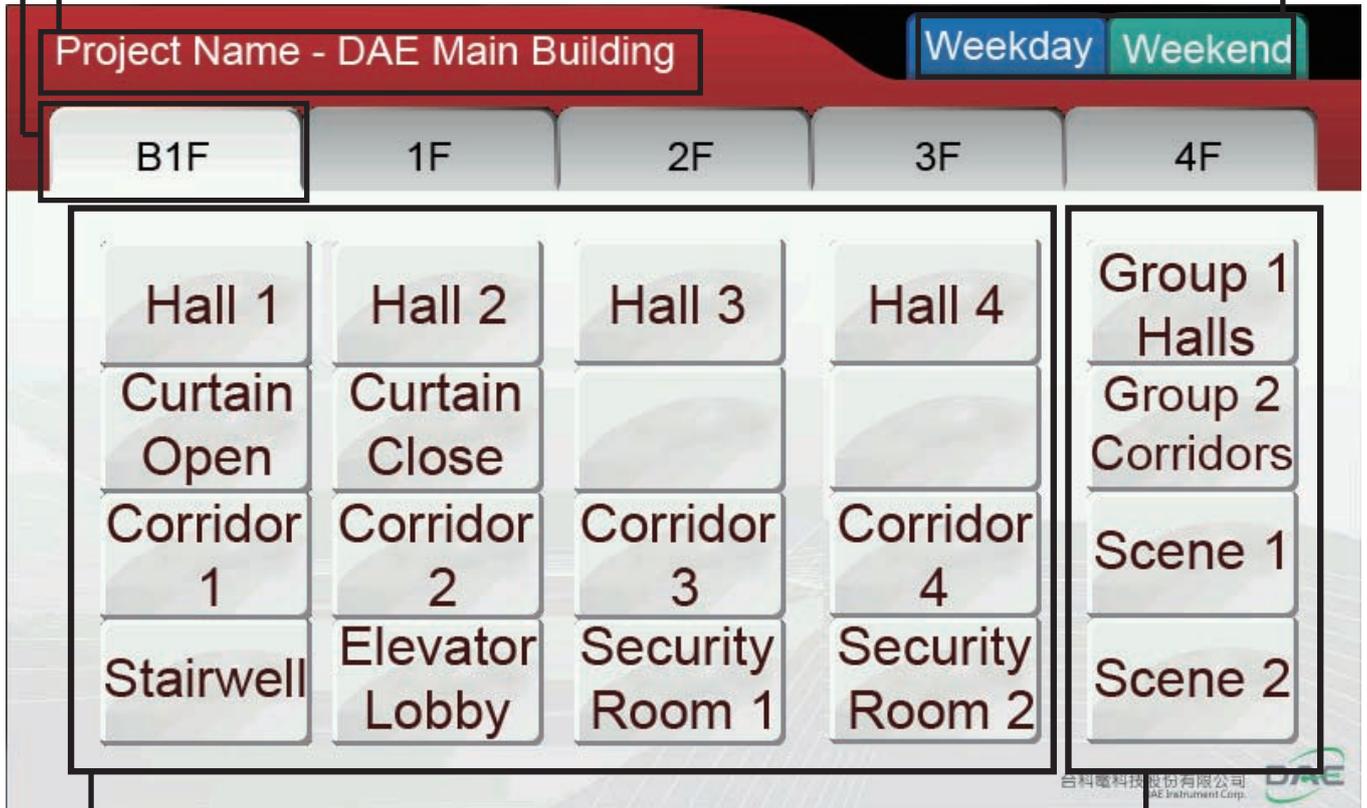


Page tab buttons:

For selecting the page containing the buttons to control, the white tab indicates the current tab.

Label for building, owner or project

Schedule buttons to go to the schedule setting page. (see page 3 for instructions)



Single control buttons:
For controlling single circuit loads



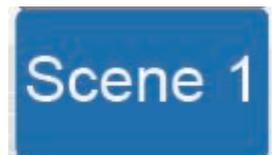
The button toggles the lights ON and OFF, it becomes green when ON, and gray when OFF.

Group control buttons:
For controlling grouped circuit loads



The button toggles the group of lights ON and OFF, it becomes blue when ON, and gray when OFF.

Scene control buttons:
For activating a scene.



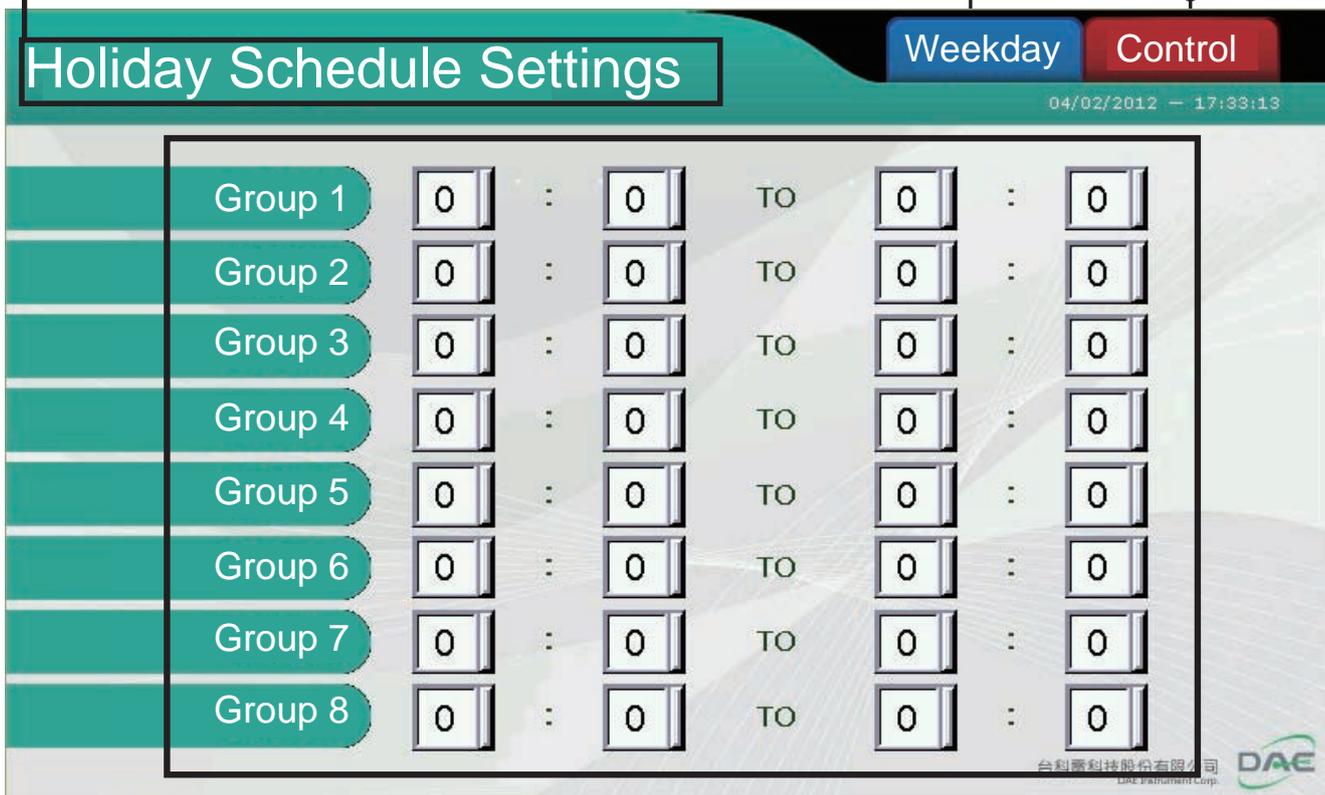
The button activates the scene to the assigned lights, when pressed it becomes blue momentarily to acknowledge activation and then returns to gray.

Schedule Setting Control Groups

Type of Schedule:
 The schedule is for the ON times for the schedule, which can either be for Weekdays or Weekends. There is no separate setting for special holidays.



Weekday Schedule Button
 Control Screen Button

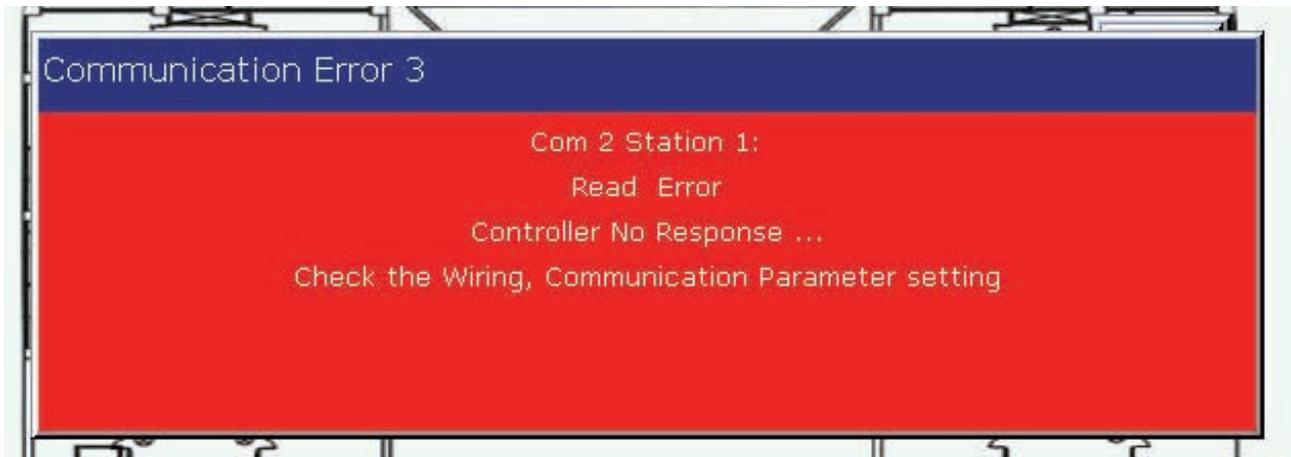


Setting the time:
 Select the time field that is to be changed and use the numeric keypad to enter the desired time.



After changing the setting, the new value is stored automatically, no separate button needs to be pressed

Once the desired time is set, press <Enter> to accept the new time value.



When this screen appears, it means that the communication link to the CC500 device is down. Check and make sure that the terminal contacts on the touch panel and the CC500 are screwed securely and making good contact. Then check the physical communication cable to make sure that it is in good order.



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