Fig.1

Light-control setting

It can be defined in the range of 10LUX~daylight. To set the switch to ON is "1", to OFF is "0". Read through the right shown the corresponding table of the switch position to the light-control value.

Notes: The practical lux when lamp works will be a little bit lower than the setting one. The practical lux when lamp exit working will be a little bit higher than the setting one.

S1	S2	S3	S4	S5	S6	Light-control
0	0	0	0	0	1	10LUX
0	0	0	0	1	0	50LUX
0	0	0	1	0	0	100LUX
0	0	1	0	0	0	150LUX
0	1	0	0	0	0	200LUX
1	0	0	0	0	0	300LUX
0	0	0	0	0	0	daylight

For example: Set the lux on 200lux, the lamp will be on when environment lux is 160lux, and lamp will exit working when the environment lux is 250lux.

Procedure of installation

➢ Step1 Remove the lampshade and the LED board before you install the lamp.(as Fig.2)

➢ Step2 Mark the hole position with a pencil after determining where you want to install the product.

  Note:If it is a wooden wall,there is no need to use plastic expansion screw,just fasten the screw with the screwdriver.

➢ Step3 Drill holes on the walls where there is pencil mark with an electric drill and get the plastic expansion inside the hole.

➢ Step4 Connect the cable to the lamp through the cable entry openings.(as Fig.3)

➢ Step5 If it is a wooden wall,there is no need to use plastic expansion ,just drive the screw with the screwdriver.

➢ Step6 Set the LED board on the base and adjust the required lux.(as Fig.4)

➢ Step7 Fasten the cover to the lamp base which has been installed on the wall.(as Fig.5)

Fig.2

Fig.3

Fig.4

Fig.5