



Instruction

1. LUX 0

switch to LUX, with 1pc black sponge pad cover LUX photosensitive hole, adjust VR2, make 200-50000LUX show 0000-0001.

2. 200LUX: light source requirements for 100LUX~190LUX, adjust VR1, make LCD value is the same as the standard meter, the tolerance is $\pm 1.5d$;

3. 2000LUX: light source requirements 800LUX~1800LUX, adjust VR5, make LCD value is the same as the standard meter, the tolerance is $\pm 20d$;

4. 20000LUX: switch to 20000LUX, light source requirements 8000LUX~10000LUX, adjust VR4, make LCD value is meter, the same as the standard meter, the tolerance is $\pm 3d$;

5. 50000LUX: switch to 50000LUX, light source requirements 8000LUX~10000LUX, adjust VR3, make LCD value is meter, the same as the standard meter, the tolerance is $\pm 2d$.