

Num	Name	Range	Name describe	Step Length	Factory Default
1	Time1	0~6.5H+24H+D2D *1	The first working time	0.5H	4H
2	Dim1	0~100%	Dimming of the first working time	10%	100%
3	Time2	0~7.5H	The second working time	0.5H	0H
4	Dim2	0~100%	Dimming of the second working time	10%	100%
5	Time3	0~7.5H	The third working time	0.5H	0H
6	Dim3	0~100%	Dimming of the third working time	10%	100%
7	Time4	0~7.0H+T0T	The fourth working time	0.5H	0H
8	Dim4	0~100%	Dimming of the fourth working time	10%	0%
9	Time5	0~7.5H	The fifth working time	0.5H	0H
10	Dim5	0~100%	Dimming of the fifth working time	10%	100%
11	D/N Thr	3.0~20.0V	Day/Night Threshold voltage	0.5V	5V
12	D/N Dly	0~30min	Day/Night open load delay time	5min	0min
13	Load I	0.15~6.0A	Load current	0.05A	0.3A
14	Dim Auto	Yes/No/365 *2	Automatic dimming	—	Yes
15	Dim V	8.0~32.0V *3	The voltage of start dimming	0.1V	12.5V
16	Dim %	1~20%	Automatic dimming percentage	1%	10%
17	Battery	LIQ/GEL/LI *4	Battery type	—	GEL
18	CVT	8.0~32.0V	Charging voltage target	0.1V	14.6V
19	CVR	7.5~31.8V *5	Charging voltage recovery	0.1V	14.0V
20	LVD	10.8~11.8V, Soc1~Soc5 *6	Low voltage disconnect	0.1V	11.0V
21	LVR	11.4~12.8V *7	Low voltage reconnect	0.1V	12.0V
22	0°C Chg	Yes/No/Slow *8	0°C Charging Protection	—	Yes
23	DelayOff	10~150s *9	Sensing delay off time	10s	10s
24	Dim NP	0~100% *10	Dimming when no people	10%	10%