

300W Profile Zoom IPUser Manual

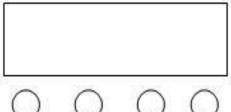


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Graphic section:



- A. Function key
- B. Add key
- C. Minus key
- D. Confirm key



Operation Instructions: Press the up and down keys to select different function menus. After selecting different function menus, press the OK key to enter the corresponding drop-down menu function. In the drop-down menu, press the function key to select different options for setting. Press the increase or decrease key to modify its parameter value. Press the OK key to save and return to the main menu.

Four-digit digital keypad operation instructions

NO.	menu	Menu instructions	illustration
1	DMX	d001	Press the up and down keys to adjust the address code. Determine key preservation
2	bCCT	L255	Press the key to adjust the brightness, determine that the key is saved and return to the superior menu.
		2800-9800	Press to adjust the color temperature, determine the key to save and return to the superior menu.
3	bdim	L255	(0-255) overall brightness adjustment
		R255	Press the up and down keys to adjust the R brightness, and press the OK key to save.
		G255	Press the up and down keys to adjust the G brightness and press the OK key to save.
		B255	Press the up and down keys to adjust the brightness of B, and press the OK key to save.
		H255	Press the up and down keys to adjust the H brightness, and press the OK key to save.
		Y255	Press the up and down keys to adjust the Y brightness and press the OK key to save.
4	PR01		Press the up and down keys to select the built-in program. Press the OK key to save.
	SP08		Press the up and down keys to select the built-in program speed. Press the OK key to save.

	Auto	Self-propelled operation mode, press the OK button to save.
5	DP-0/1	Set the screen to black.
6	DISP	Set the display to invert.
7	T00C	Displays the operating temperature.

Channel Mode

NO.	function	illustration
CH1	Total dimming	R、G、B、H、Y Total dimming, linear dimming, from dark to bright
CH2	CCT Adjustment	(0-255) Low color temperature to high color temperature adjustment
СНЗ	Color temperature selection	(0-127) Color temperature dimming, (128-255) single color dimming and built-in enable.
CH4	R Dimming	R Dimming, linear dimming, from dark to bright
CH5	G Dimming	G Dimming, linear dimming, from dark to bright
CH6	B Dimming	B Dimming, linear dimming, from dark to bright
CH7	H Dimming	H Dimming, linear dimming, from dark to bright
CH8	Y Dimming	Y Dimming, linear dimming, from dark to bright
CH9	Built-in program	(0-20) No function; when greater than 20, the built-in programs are evenly distributed.
CH10	Built-in program speed	0-255 means slower speed upwards, 0 means fastest speed.

After power on, connect the console power supply. When receiving the DMX512 console signal, the address d--- becomes A---, and it is controlled by the console signal.

In the address code 001 state, after multiple machines are connected, if there is no console, the master-slave connection function can be realized. Operate one of the devices, and the other devices in the address 001 state follow the host to run the program synchronously. The DMX512 signal must be cut off when the master-slave connection is in progress.

REMARK

The product has perfect performance and intergrity packing.

All users should be strictly comply with the warning and operating instructions as stated.

Or we aren 't in charge of any result by misusing.

Any damage resulting by misuse is not within the Company 's warranty.

Any fault or problem caused by neglecting the manual is also not in the charge of dealers.

Errors and omissions for every information given in this manual excepted.

All information is subject to change without prior notice.

