

LED PANELS



1 SETTING UP

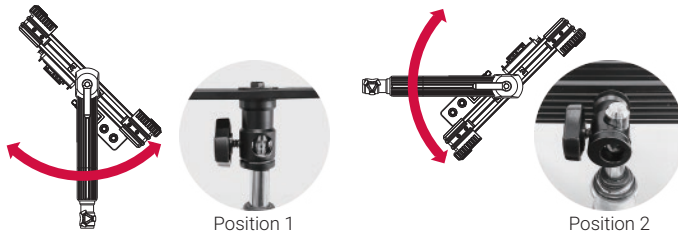
2 FUNCTIONS

3 WHAT IS IN THE BOX

1 SETTING UP

Mounting

Mount the light on a light stand with the installed TVMP receptacle. The receptacle offers two ways to mount the light to a light stand.



Tilting

The tilt position of the light can be adjusted by the high strength tilt lock lever, which can be repositioned by pulling and turning it (lift & lock).



Powering

The light can be powered by:
2xNP-F batteries / 1xV-Mount battery / AC adapter through XLR-4 connector.

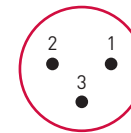
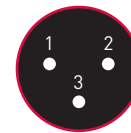
Power Switch

Power Switch				
	2xNP-F	V-Mount	3-stud Mount	AC Adapter through XLR-4
WS 840D	●	○ 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
WS 840B	●	○ 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
PS 1300D	—	● 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
PS 1300B	—	● 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
SF 100	—	● 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
SF 120	—	● 14.8 V DC	○ 14.4 V DC	● 12-24 V DC
SF 200	—	● 29.6 V DC	—	● 24-36 V DC

● Standard ○ Optional — Not available

DMX (only models including DMX)

Connect a standard DMX console by the XLR 3-pin connector.



Pin 1: Ground **Pin 2:** Data 1- **Pin 3:** Data 1+

DMX IN

DMX OUT



2 FUNCTIONS

Intensity | <Intensity> knob

Turn the <Intensity> knob to adjust intensity between 0 and 100%.

Color Temperature | <CCT> knob

Turn the <CCT> knob to adjust color temperature (only for Bi-color models).



CCT Knob

Intensity Knob

Presets | <MODE> + <1~4> & <1~4>

Save: To save the current state of the light to a preset press <MODE> and one of the Preset number buttons <1><2><3><4>

Recall: To recall a saved state press the Preset number button that you used to save the state.

Wireless Settings | <SET> + <3> & <SET> + <4>

Frequency: To set the Frequency for wireless control hold the <SET> button and press the Frequency button <3> at the same time. With the Channel buttons <UP><DOWN> you can adjust the frequency. To confirm press the <SET> button again.

Password: To set the password for wireless control hold the <SET> button and press the Password button <4> at the same time. With the Channel buttons <UP><DOWN> you can adjust the password. To confirm press the <SET> button again.

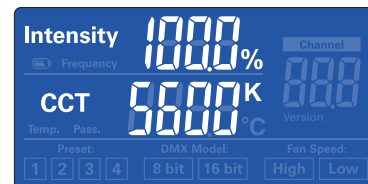
DMX | <SET> + <1>

Hold the <SET> button and press the DMX Mode button <1> at the same time to switch between 8 bit and 16 bit mode.

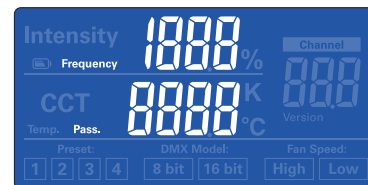
To set the DMX channel between 1 and 512 use the Channel <UP> and <DOWN> buttons.

Display View

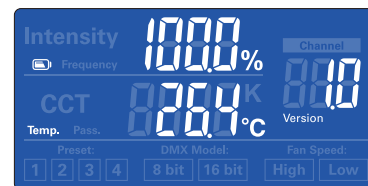
To toggle between different display views you can press the <MODE> button. You can toggle between below views:



Intensity / Color temperature



Frequency / Password



Power / Software Version / (Temperature)*

*Soft series only.

3 WHAT IS IN THE BOX

MODEL	ASTORA WS 840D	ASTORA WS 840B	ASTORA PS 1300D	ASTORA PS 1300B	ASTORA SF 100	ASTORA SF 120	ASTORA SF 200
Light Body	●	●	●	●	●	●	●
Barndoors	●	●	●	●	●	●	●
Remote Controller	●	●	●	●	●	●	●
AC Adapter & Cable	○	○	●	●	●	●	●

● Standard ○ Optional — Not available

Technical data and offerings are subject to change without notice.



Fan-Less, Silent Operation

Note: Fan Speed function is not active with current models and reserved for future products with a built-in fan.

ASTORA

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