

OVERVIEW

EverSirius powerful soft LED panel EX200 is designed for big studios. The beam angle is flood 120°, but it can reach the brightness of 5500lux @1m at 5600K. The wide CCT 2800K~6500K gives more color choice. AC in and outputs to make more lights in parallel, for easier wiring. The fan-less design gives a silent shooting environment. Moreover, both CCT and brightness can be quick preset. The 11 lighting effects makes it competitive and available for more application.

SPECIFICATIONS

<i>Model</i>	EX200
<i>Power</i>	200W
<i>CRI</i>	> 96
<i>TLCI</i>	> 96
<i>CCT</i>	Bi-Color 2800K~6500K
<i>Light source</i>	2400 pcs SMD LED
<i>Dimmer</i>	0~100% step-less dimming
<i>Beam angle</i>	120°
<i>Working voltage</i>	AC 100-240V / DC 25.6-33.6V
<i>Dimension</i>	1056 x 335 x 133 mm
<i>Weight</i>	10.5 kg
<i>Working Temperature</i>	-20°C ~ +45°C

WHAT ARE INCLUDED

1. LED Panel EX200 ×1
2. DMX cable ×1
3. Power cable ×1
4. Barn doors ×1 set
5. Safety cable ×1

INSTRUCTIONS

A brief introduction to facilitate your operation.



- ① **Power switch.**
- ② **AC power cable socket.**
- ③ **AC outputs.** Making multiple lights in parallel.
- ④ **DC power socket**
- ⑤ **USB port.**
- ⑥ **DMX connecting sockets (in/out).**
- ⑦ **LCD Display.** When power is on, it shows the real-time data.
- ⑧ **Touch button for CCT.** Press ⑬ multi-function knob to switch between CCT and brightness, and rotate it for **Standard** or **Fast** adjustment (refer to below ⑬).
- ⑨ **Touch button for CCT quick setting 3200K / 4500K / 5600K / 6500K.**
- ⑩ **Touch button for DMX function.** Rotate ⑬ multi-function knob for DMX address setting.
- ⑪ **Touch button for brightness quick setting 25% / 50% / 75% / 100%.**
- ⑫ **Touch button for special effects.** Press ⑬ multi-function knob to switch parameter settings, and rotate it for adjustment.
- ⑬ **Multi-function knob.** In CCT mode, **long press** the knob to switch between Standard (S) and Fast (F) adjustment for brightness (1%/10%) & CCT (100K/500K)
- ⑭ **V-mount battery plates.** For the use of batteries.

⚡ CAUTIONS

- Before first use, please check carefully for any possible damage caused in transportation.
- Before any maintenance, please confirm the power is off.
- Please do not disconnect or install the panel by non-professional individuals.
- Avoid falling or placing heavy objects on the panel.
- Please do not let the panel be exposed to rain or moisture, to avoid circuit problem.
- Please do not use the panel with overloaded voltage and/or current.
- Please do not hit the LCD display forcefully, to avoid damage.
- Keep the panel out of the reach of children



Soft LED Panel EX200

User Manual



Thanks for purchasing EverSirius product. For optimal performance and safety, please read these instructions carefully before operating the product. Please keep this manual for future reference.