

SETUP

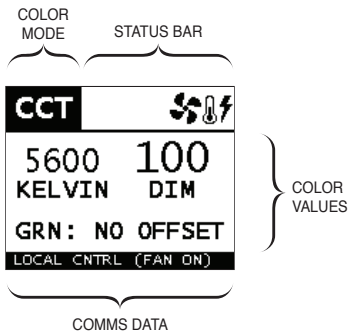
Mount the GEMINI 1X1 HARD with its included Yoke (see “Y” above) and TVMP Baby Pin Stand Adapter (“L”) to a rigging or support system rated for the weight of the fixture and its accessories (not included). **Ensure that the two Yoke Locking Pins (“AF”) are set and fully tightened.** Always comply with applicable local regulations. Use supplemental safety equipment (e.g. safety chain or cable, not included) as required.

Remove the included diffuser by pulling it out at the Diffuser Release Notch (“E”). Install a diffuser by pressing it in until it snaps into place fully.

WARNING: Keep the air intakes (“W”) and the air exhaust space (“AC”) clear of blockage. Allow more than 25 cm [10 inches] of clear air space from the rear of the GEMINI 1X1 HARD to the nearest obstruction. Use only covers and accessories approved by Litepanels®, and ensure that they do not obstruct the air intakes or exhaust.

Ensure that the Power Supply Adapter (“AB”) is plugged into the fixture via the 3-Pin XLR DC Power Input Jack (“F”) (33 VDC MAX). Connect the power supply adapter to the AC power cable (not pictured) at the IEC AC Input (“N”). Use only a provided AC power cable. Plug the power cable into a mains power outlet. Switch the ON / OFF Power Switch (“AA”) to the “ON” position. The GEMINI 1X1 HARD is ready for operation.

For information on customizing effects or controlling the GEMINI 1X1 HARD via DMX, refer to the Litepanels GEMINI Effects Details or DMX Map at www.litepanels.com



COLOR MODES

Go back / cancel (CANCEL)

Select menu item, Scroll menu items, Go to onscreen menu

+/− GRN HUE, CCT, SAT, DIM INT

MENU (PUSH)

CCT MODE
(Default)

CCT [Icon]

5600 100
KELVIN DIM

GRN: NO OFFSET

LOCAL CNTRL (FAN ON)

Add / subtract green offset (+/- 1.00), Raise / lower CCT value (K), Increase / decrease dimmer (intensity) (0 – 100%)

HSI MODE

Go to onscreen menu
COLOR MODE → HSI MODE

HSI [Icon]

100 100
SAT DIM

HUE: 120

LOCAL CNTRL (FAN ON)

Increase / decrease color hue value (0 – 359°), Increase / decrease color saturation (0 – 100%)

GEL MODE

Go to onscreen menu
COLOR MODE → GEL MODE

GEL [Icon]

DAYLIGHT 100
SOURCE DIM

GEL: R3304
Tough PlusGreen

LOCAL CNTRL (FAN ON)

Choose gel, Make source daylight / tungsten

RGBW MODE

Go to onscreen menu
COLOR MODE → RGBW MODE

RGBW [Icon]

5600 100
KELVIN DIM

100.0 50.0 50.0 50.0
WHITE RED BLUE GREEN

PRESS 'DIM' TO SELECT

LOCAL CNTRL (FAN ON)

No function, Raise / lower CCT value (K), Select DIM Overall, R, G, B, W

TROUBLESHOOTING

Behavior	Power/Status Indicator	Condition	Recommended Action
There is no light output.	green solid on	Fixture is operating normally.	Adjust dimmer knob to change brightness.
Power/Status Indicator flashes green when fixture is powered on.	green flashes	Fixture is operating normally.	Take no action. The green flashing stops shortly after the fixture has been powered on.
Light turns off.	red solid on	Input Over Voltage Fault	Turn fixture off; change power source.
Light turns off.	red solid on	Input Under Voltage Fault	Turn fixture off; change power source.
Light is on.	red flash, pause, (repeat)	Input Under Voltage Warning	Change power source.
Light is on.	red flashes (2X), pause, (repeat)	Over Temperature Warning	Turn the dimmer down to 0% and allow fixture to cool. Check fan and vents.
Light turns off.	red flashes (4X), pause, (repeat)	Over Temperature Fault	Turn the dimmer down to 0% and allow fixture to cool. Check fan and vents.
Light intensity is decreased by 50%.	green solid on	Fan is OFF (Local or DMX control).	Change fan settings, if desired.
Light intensity is decreased by 50%.	red flash, pause, red flashes (3X), pause, (repeat)	Fan is malfunctioning.	Check the fan for stoppage or blockage. Replace fan module if fan is permanently disabled.
The light is not operating normally.	red flashes (other)	Fixture is malfunctioning.	Note the red flashes pattern and contact service at litepanels.com/support