



MONET RGBWW Soft Light Panel

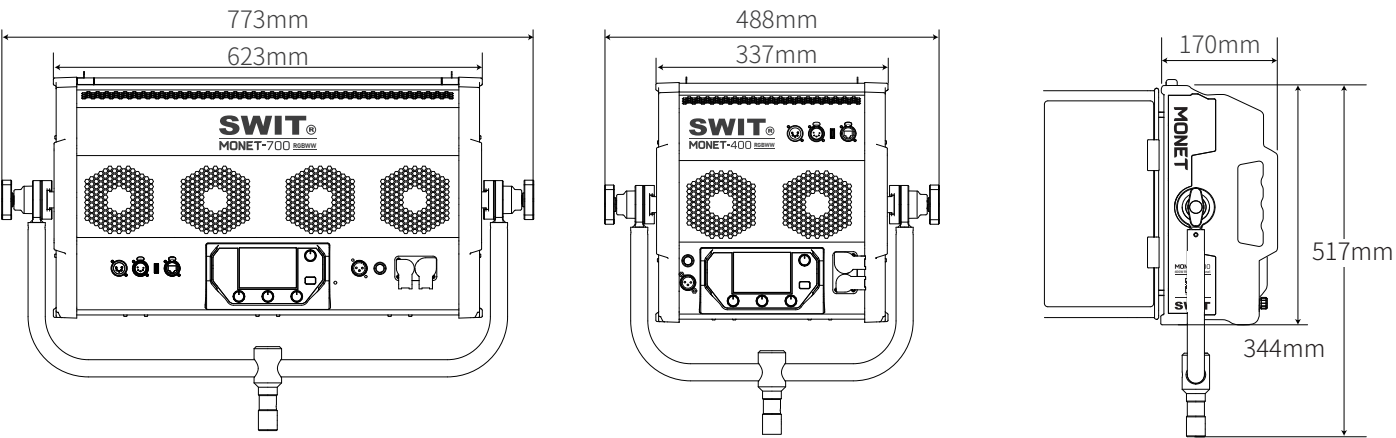


The all-new SWIT MONET series 400 and 700 soft lights are your ultimate choice for output and control, setting industry standards with outstanding performance. MONET not only boasts powerful functionality but also delivers the highest brightness and color accuracy in its class. With a variety of control options and SWIT's professional studio lighting control ecosystem, it can handle any challenge, be it indoors or outdoors.

SWIT's professional LED solutions are tailored for applications such as film, television, broadcasting, and mixed reality (XR), giving you complete control to ensure exceptional and consistently high-quality lighting effects.

Specifications

	MONET-400	MONET-700
Power	400W MAX	700W MAX
Input Voltage	AC 100-240V, 50/60Hz, DC 48V	
CRI	≥95	
TLCI	≥95	
SSI	75 @ D55	
Color Temp	2800-10000K with G/M adjustment	
Control	On-board, SWIT Console App, 5-Pin DMX512, RadioLux (Optional), LumenRadio CRMX	
Dimming	0-100%, stepless 0.1% from 0.1 to 100%	
IP rate	IP20	
Lifetime	50,000 hours	
Size	357.0mm x 353.6mm x 170.4mm	623.2mm x 353.6mm x 170.4mm
	Approx. 13.25" x 13.57" x 6.67"	Approx. 24.46" x 13.57" x 6.67"
Mounting	Strong filter mounting bracket	Strong filter mounting bracket
Net Weight	7.8 kg / 17.2 lbs	15.2 kg / 33.51 lbs



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400W/700W RGBWW Soft Panel

MONET

Full Power Color to Your Space



MONET-700
2×1 Panel 700W

MONET-400
1×1 Panel 400W



Studio / XR / Film Applications



100% Power RGB Output

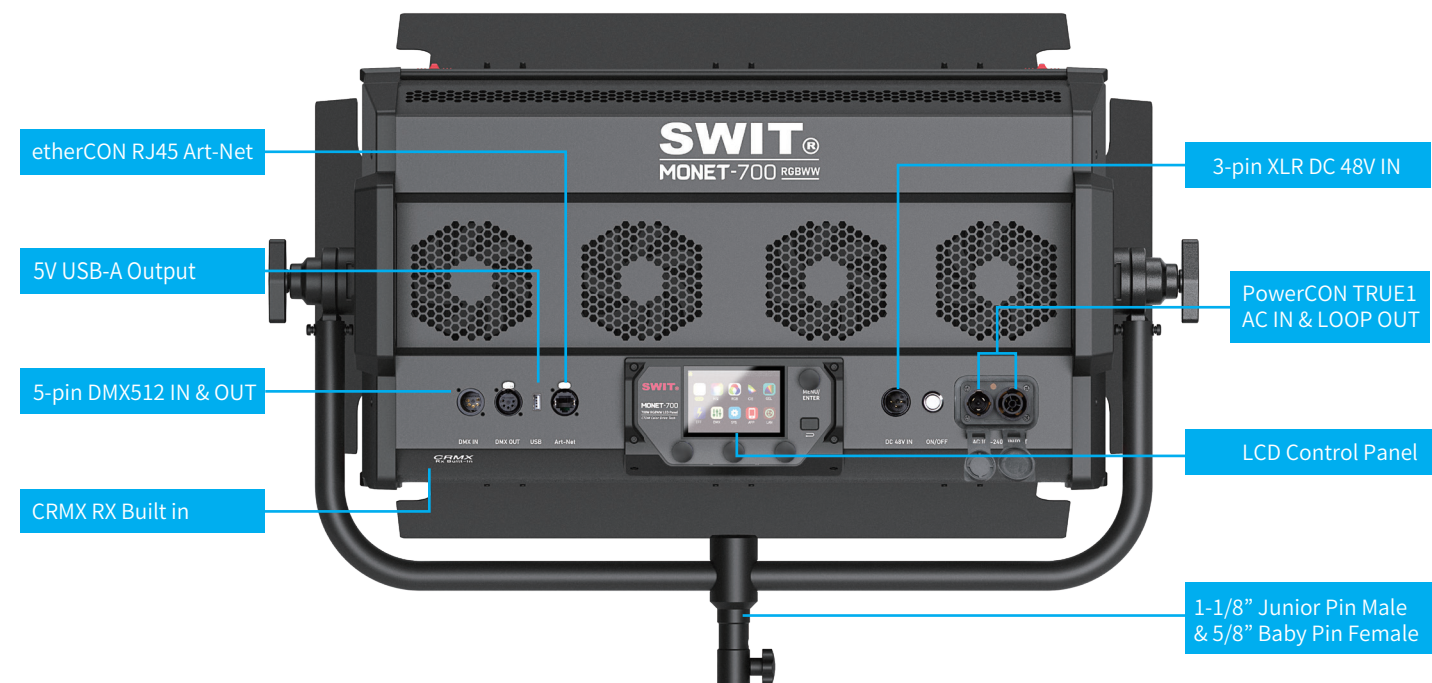


Built-in CRMX Rx & Art-Net Support



Double Layer Quick-Release





3.5-inch Color LED On-Board Control



Brighter RGB Color Light

Time-Division Drive Tech (Patented)

The regular RGB panels are high bright in CCT mode, but much lower in RGB color mode. That's because in a regular RGB light, the RGB color LED and White LED have fixed rates to share the total power of the light, and when output color lights, the RGB LEDs use only 1/3 power.

MONET RGB lights adopt SWIT unique Time Division Drive tech, full power of the light can be assigned to R/G/B color LEDs, and greatly increased the intensity of color light.

Precision Light Control

Stepless 0.1% from 0.1 to 100%

MONET employs precise 0.1% incremental adjustment, allowing you to start from zero and smoothly adjust the brightness of the light.

Variety of accessories

Quick-mount system

MONET is equipped with a quick-mount accessory system. All accessories are easily installed.

Bluetooth App

Available for Android and iOS

SWIT Console, now includes support for MONET. It consolidates all functions into one, offering a comprehensive alternative to onboard controls.

Search "SWIT Console" at APP Store or Google Play. Or scan QR code to download.



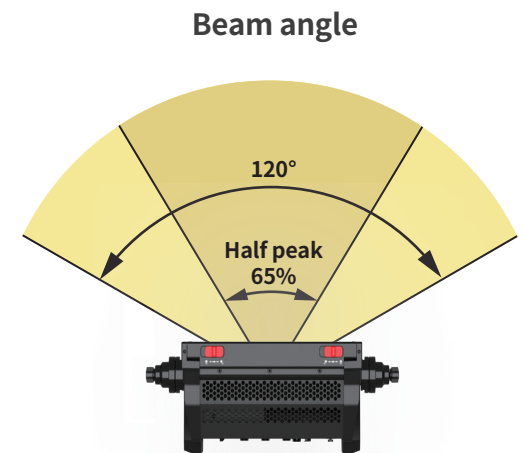
Illuminance and Light Quality Parameters

High-Quality White Light and Color Light

*All data collection is paired with a diffuser

5m (16.4 ft)	3m (9.8 ft)	1m (3.3 ft)	Distance
420 lux/39 fc	1167 lux/108 fc	10500 lux/975 fc	3200K
500 lux/47 fc	1500 lux/139 fc	11500 lux/1068 fc	5600K
160 lux/15 fc	444 lux/41 fc	4000 lux/371 fc	RED
292 lux/27 fc	811 lux/75 fc	7300 lux/678 fc	GREEN
64 lux/6 fc	178 lux/17 fc	1600 lux/149 fc	BLUE

MONET-400



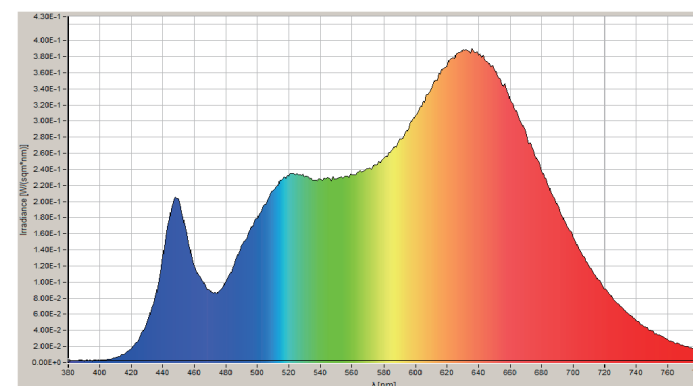
5m (16.4 ft)	3m (9.8 ft)	1m (3.3 ft)	Distance
720 lux/67 fc	2000 lux/186 fc	18000 lux/1671 fc	3200K
1100 lux/102 fc	2700 lux/251 fc	20000 lux/1858 fc	5600K
272 lux/25 fc	756 lux/70 fc	6800 lux/632 fc	RED
520 lux/48 fc	1444 lux/134 fc	13000 lux/1207 fc	GREEN
120 lux/11 fc	333 lux/31 fc	3000 lux/279 fc	BLUE

MONET-700

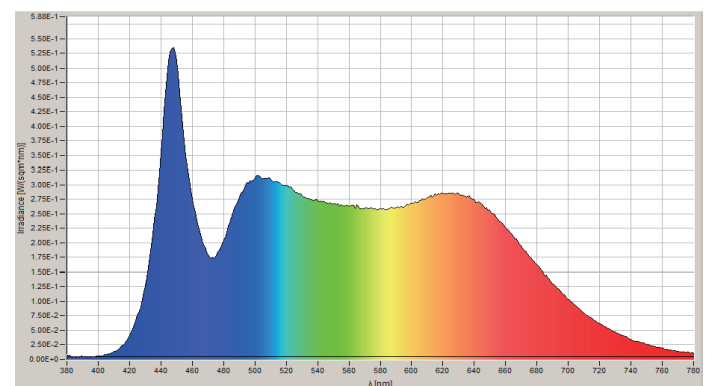
Color Render

CRI	96
TLCI	98
SSI D55	75
CQS	96
TM-30 RF (Average)	95
TM-30 RG (Average)	104

3200K



5600K



TM-30 Color Reference Samples

