

SENNA MASTERPIECE



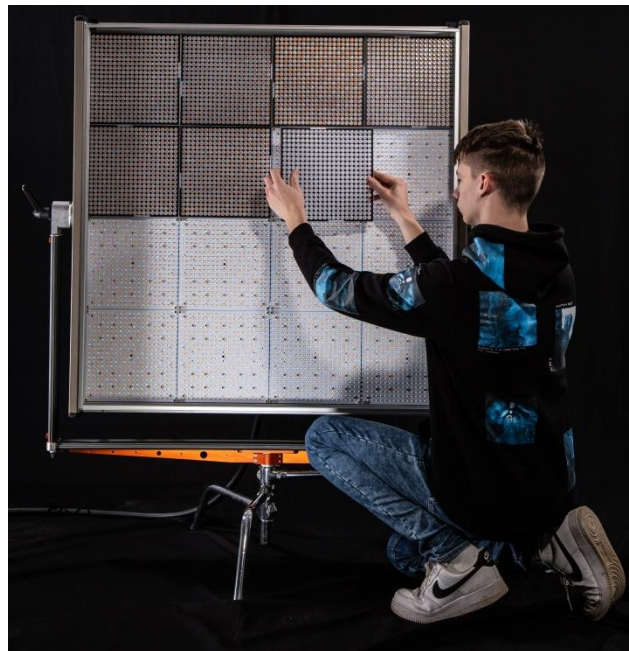
SPECIFICATIONS	
MASTERPIECE - LED PANEL	
Parameter	Value
Series	Masterpiece
LED configuration	Full RGB + W + Y
Dimensions	1100 x 1070 mm
Weight	34 kg
Light aperture	1000 x 1020 mm
Voltage input	48 Vdc +/- 5%
Power consumption	2800W maximum
Lamp unit power connection :	WEIPU 32 series 4 pin
Dimming	0% to 100% continuous
Flicker	flicker free 10% to 100%
Color temperature	2000K – 20.000K
Control	Full on board touch screen/wired DMX/LumenRadio CRMX wireless
Beam angle	60° (half peak angle), 15° with optical lens (included)
Color rendering	CRI average > 95
IP rating	IP20
Operation temperature	-20°C to + 35°C

Technical/Data Sheet

MASTERPIECE - POWER SUPPLY	
Parameter	Value
Series	PS3000
Dimension	420 x 210 x 175 mm
Weight	approx. 12kg
Input range	100 to 240Vac, 50/60HZ, 3300VA max
Output range	48 Vdc, 64A, 3000VA max
Power input connection	NEUTRIK power CON 32A / Schuko (EU), 2meter
Power output connection	WEIPU 32 series 4pin
Operation temperature	-20°C to + 35°C



2 Diffusers of different density included



Replaceable optics of 15° included

Photometrics (lux) 60° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	129 000	148 000	144 000	13 700	22 300	6 240
3m	25 400	29 500	29 100	2 090	4 190	1 210
5m	10 400	11 900	11 900	843	1 680	483
10m	2 800	3 240	3 200	213	437	126
30m	283	317	318	19.2	36.8	11.3

Photometrics (lux) 15° lens (Device: Sekonic Spectromaster C-700)						
Distance	3200K	5600K	4600K	Red	Green	Blue
1m	122 000	132 000	132 000	11 400	20 800	6 140
3m	51 700	57 100	57 300	5 410	8 640	2 430
5m	26 700	2 990	29 800	3 550	4 930	1 330
10m	8 020	8 710	8 900	1 400	1 770	450
30m	1 002	1 010	1 010	211	238	59

Technical/Data Sheet