

NOVA P300C

SPECIFICATIONS

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CCT	2,000K - 10,000K
Color Modes	HSI, RGI, XY, Gels
CRI	95+ (2,500K - 10,000K)
TLCI	95+ (2,500K - 10,000K)
CQS	92-97+ (2,500K, - 10,00K)
SSI (D55)	74
SSI (Tungsten)	85
Native Beam Angle	120°
Operating Temperature	-10~45°C
Power Supply	AC 100~240V 50/60Hz
Operating Current	4 Amps
Power Input	360W Maximum
Power Output	360W Maximum
Control Methods	On-board, SidusLink (SidusMesh™), 5-Pin DMX512
Battery Operating Voltage Range	DC 24-48V (4-Pin XLR)
Cooling Method	Active Cooling
Accessory Mount	Nova P300c Drop-in Accessory Slot
Mounting	16mm/28mm 5/8in (Baby Pin)/1.125in (Junior Pin)
Weight (Light)	10.35kg / 22.82lbs
Weight (Control Box)	0.45kg / 0.94lbs
Weight (Kit w/ Case)	24.4kg / 53.8lbs
Dimensions (Panel Surface)	39.9*27.1cm / 15.71*10.67in
Dimensions (Light)	56.19*45.7*16.6cm / 22.1*18.0*6.53in
Dimensions (Control Box)	9.66*15.75*4.63cm / 3.8*6.2*1.82in
Dimensions (Kit w/ Case)	69.4*59.3*28.6cm / 27.32*23.35*11.26in

PHOTOMETRICS

CCT	Distance	1m	3m	5m
2700K	Lux	7,450	890	350
2700K	Footcandles	692	83	33
3200K	Lux	8,200	960	370
3200K	Footcandles	762	89	34
4300K	Lux	8,600	1,000	395
4300K	Footcandles	799	93	37
5500K	Lux	9,000	1,100	430
5500K	Footcandles	836	102	40
6500K	Lux	8,550	1,020	400
6500K	Footcandles	795	95	37