

KVANT 600 Prestige Beam

PRODUCT SPECIFICATION SHEET



SPECIFICATIONS

Model:	Kvant 600 Prestige Beam
Country of Origin:	Slovakia (EU)
Body Composition Body Finish:	Cast aluminium with high-temperature and UV resistant ABS, assembled to IP66 standard
Weight Dimensions:	38 kg 457x 557x 748mm (overall)
Light Source:	RGB semiconductor laser
Max Power Consumption:	800W @ 240VAC
Input Voltage Range:	100 - 240V AC 50/60Hz
Operating Temperature:	- 5°C ~ 40°C (- 20°C ~ 45°C under development)
Beam Angle / Zoom Range:	0.15 - 1.6°
Light Output (Lumens):	34,500 lm
White Temperature:	Tuneable White
CRI (Color Rendering Index):	50
Source Life (L70):	20,000 hours
Power Connections:	Neutrick power input connector, 5-pin XLR IN/OUT, RJ45 Ethernet
Gobo Wheel(s):	Yes [29 + open]
Prism System:	Yes
Frost / Diffusion:	Yes (prism)
Color Mixing:	Colour change by RGB component mixing (not by absorbing filters), 16 million colours available
Pan Range:	0° ~ 540°