

product data sheet BRIGHTER SMART HYBRID 300PRO

A Hybrid LED moving head closed in compact housing. The fixture is based on 300W LED source and equipped with CMY colour mixing, 9 static and 7 rotating gobos, 8-facet prism and linear CTO filter. All these features allow you to create amazing lighting effects, while maintaining small dimensions. To meet user requirements, Smart Hybrid 300 Pro is equipped with built-in Art-Net/sACN.

Electrical Parameters:	Physical Parameters:
Maximum Power Consumption: 320W	Protection Level: IP20
Light Source: 300W LED	Dimensions: 300x205x542mm
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Estimated Light Source Lifespan: 50 000h	Weight: 13,7 kg
Power Supply Voltage: 100-240V, 50/60Hz	Power Supply Sockets Standard: PowerCon TRUE1 (IN/OUT)
Features and Functions:	DMX Sockets: 3-pin
	Art-Net Sockets: RJ45
Colour mixing: CMY	
CRI: >75	
CTO: 2800K-7800K	
Zoom: 3°-30°	
Dimmer: electronic 0-100%	
Movement Range: 540°/270° pan/tilt	
Gobo wheels : 7 rotating and 9 static effects	
Prism: 8-facet	
Frost Filter: Yes	
Strobe: 1-25 Hz	
Operating Modes: DMX512, Art-Net, sACN, RDM, Auto, Master/Slave	

DMX Channels: 17

The above-mentioned device, which is the subject of this product specification, complies with the relevant requirements of Union harmonization legislation.

EN 55015:2013 EN 61547:2009 EN 61000-3-2:2006+A1:2009+A2:2009 EN 61000-3-3:2013