



powerful IP65 indoor and outdoor LED projector

BriteQ BT-Chroma 800

TECHNICAL DATA

Source	40×20 W RGBL LEDs
Output	9850 lx (@ 5 m, beam 10°)
Effects and features	Beam angle 10 - 60°
	RGB, RGBL and HSI-color control, both 8 & 16 bit resolution
	15° optics and magnetic aluminum filter frame with 30° frost filter
	Operation modes with 1, 2, 5 or 10 pixel combinations; 4 dimming curves
Control systems	DMX512 (3/4/6/8/9/11/21/41/81 channel); RDM; W-DMX
Color temperature	3000/4000/5600 K
Connectivity	Neutrik powerCON TRUE1 AC in/out; 3-pin XLR data in/out
Power consumption	750 W (maximum)
Thermal	Max. temperature: 40°C
Protection	IP65 (outdoor)
Dimensions	450×311.7×152.1 mm (W×H×D)
Net weight	12.3 kg net