

WILD WASH 12



Preliminary Data

Technical Data*

LIGHT SOURCE

Type	RGBL LED
Power per pixel total	40 W 480 W
Count	12
Lifetime	50,000 h
LED Refresh Rate	4 selectable PWM Modes

OPTICAL SYSTEM

Output	up to 5,790 lm
Max. Peak Luminous Intensity	1.08 Mcd
Min. Zoom	3.5°
Max. Zoom	54°
Zoom Ratio	1:19
Light aperture diameter	225 mm / 8.85 in

DYNAMIC EFFECTS

Dimmer	16 bit
Dimming Curves	Linear Square S-Curve
Shutter	3 Hz to 24 Hz

MOVEMENT

Pan	tbd
Tilt	tbd

CONTROL & PROGRAMMING

DMX Channels	tbd
Control Modes	tbd
Protocols	DMX (USITT DMX512-A) RDM (ANSI/ESTA E1.20) Art-Net sACN GLP iQ.Mesh
High-Res Channels	Pan
Dimming Curves	2
Performance Modes	3
Fan Modes	4
Setting and addressing	backlit graphic LCD 4 Button Menu Navigation DMX RDM GLP iQ.Mesh 1 Scene Stand Alone
Others	Pattern-FX-Engine
Firmware Update	DMX Link via DProg GLP iQ.Mesh GLP iQ.Tool

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Subject to change.

05/2026

Technical Data (2/2)*

CONNECTIONS

Power connection	Seetronic True1 In/Out
Signal connection	Neutrik XLR 5-Pin In/Out 2x etherCON port A & B (failsafe)

ELECTRICAL SPECIFICATIONS

Power input	100 – 240 V AC / 50 – 60 Hz
Power supply unit	Auto-ranging electronic switch mode
Max. Power	600 W

THERMAL SPECIFICATIONS

Cooling Type	combined convection and forced air
Temperature range, Operating	-10 °C – 45 °C / 14 °F – 113 °F

INSTALLATION

Mounting	2 pair of 1/4-turn locks Safety Cable attachment point
Orientation	Any
Min. distance to combustible materials	0.1 m
Min. distance to illuminated surfaces	1 m
Location	Indoor Outdoor

CONSTRUCTION

Housing color	Black
Material	High-impact flame-resistant thermoplastic Aluminum Steel
Protection Rating	IP 65
Construction Features	Tilt-Lock-System Base handles

SHIPPING

Single fixture	Cardboard DRX Sleeve (incl.)
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DIMENSIONS & WEIGHT

Height	484 mm / 19.1 in
Width across yoke	345 mm / 13.5 in
Depth	264 mm / 10 in
Weight netto	18.7 kg / 41.2 lbs

ARTICLE NUMBERS

WildWash 12	7820
DRX Sleeve	56807

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