

PRODUCT NEWS



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All specifications subject to change without notice.
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Leading Lighting Solutions

NEWS



OFFICIAL RELEASE Q3 2018

Divine™ 72 RGBW

TECHNICAL SPECIFICATION

Input Voltage	100 - 277V AC, 50-60 Hz
Max. Power Consumption	300W
Light Source	72x High Power Single Chip LEDs
Colour Variants	RGBCW (CW-7200K), PW (7200K) Red/Green/Blue/White, Pure White
Beam angle	6°
Protection Factor	IP67 / Suitable For Wet Locations



OFFICIAL RELEASE Q3 2018

ArcPar™ 150 Outdoor

TECHNICAL SPECIFICATION

Input Voltage	100-240V AC 50/60 Hz (CE), 100-277V AC 50/60 Hz (US)
Max. Power Consumption	220W
Light Source	7 x 30W Multichip LEDs
Colour Variants	RGBCW (CW-6500K), SW (2700-8000K)
Beam angle	Zoom Range 3,8°- 40° (1/2 beam), 6°- 60° (1/10 beam)
Protection Factor	High Efficiency Zoom Optical System, Ratio 1:12 IP65 / Suitable For Wet Locations



Ambiane™ RGBW

TECHNICAL SPECIFICATION

Input Voltage	24V DC
Max. Power Consumption	40W
Light Source	24 x High Power Single Chip LEDs
Colour Variants	RGBW (W=6500K) Red/Green/Blue/CoolWhite
Beam Angle	67°, 80°
Lumen Output (Delivered)	1669 lm (RGBW at 67°, with anti-glare ring, 5000K) 1521 lm (RGBW at 80°, with anti-glare ring, 5000K)
Interface Protocol	USITT DMX512, RDM, DALI
Power Supply	ArcPower for Ambiane or Third Party Constant Voltage 24V/60W Power Supply



Ambiane™ TD, TW, PW

TECHNICAL SPECIFICATION

Input Voltage	24V DC
Max. Power Consumption	40W
Light Source	24 x High Power Single Chip LED's (PW) 30 x High Power Single Chip LED's (TW and TD)
Colour Variants	TW (Tunable White), TD (Tungsten Dimming), PW (Pure White)
Beam Angle	67°, 80°
Projected Lumen Maintenance	50,000 hrs (L70@ 25°C / 77°F)
Interface Protocol	USITT, DMX512, RDM, DALI, 0-10V (TD, PW)
Power Supply	ArcPower for Ambiane or Third Party Constant Voltage 24V/60W Power Supply



Divine™ 160 RGBW, PW, SW

TECHNICAL SPECIFICATION

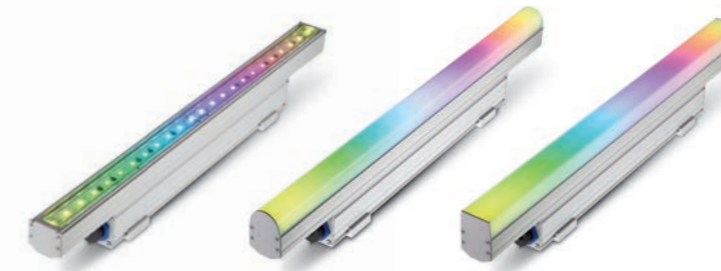
Input Voltage	100-277V AC 50/60 Hz
Max. Power Consumption	440W
Light Source	40x Multichip LEDs
Colour Variants	RGBWW (WW-3200K), RGBNW (NW-4000K), RGBCW (CW-6500K), PW (2700K, 4000K, 6600K), SW (2700-8200K)
Beam Angle	RGBW: 16°, 24°, 41° PW, SW: 13°, 25°, 39°
Protection Factor	IP67 / Suitable For Wet Locations



Divine™ 60 UV

TECHNICAL SPECIFICATION

Input Voltage	100-277V AC 50/60 Hz
Max. Power Consumption	180W
Light Source	60x UV LEDs
Wave Length	365nm (peak)
Beam Angle	38°
Power Supply	Integrated auto-ranging
Protection Factor	IP67 / Suitable For Wet Locations



ArcLine™ Outdoor DVP Integral 600 / 900 / 1200

TECHNICAL SPECIFICATION

Input Voltage	100-277V AC 50/60 Hz
Max. Power Consumption	21W (600mm), 32W (900mm), 42W (1200mm)
Light Source	24x (600mm), 36x (900mm), 48x (1200mm) Mid Power RGB Multi-Chip LEDs
Colour Variants	RGB
Beam Angle	Non-Optic, Approx. 105° (Without Diffuser)
Lumen Output (Without Diffuser)	254lm (600mm), 381lm (900mm), 508lm (1200mm)
Protection Factor	IP66 / Suitable For Wet Locations