

# PRODUCT NEWS



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**All specifications subject to change without notice.**

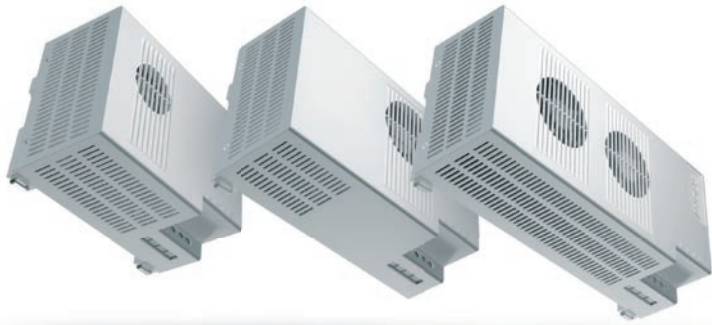
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Leading Lighting Solutions

# NEWS



## ArcPower 70 DRST™ ArcPower 200 DRST™ ArcPower 600 DRST™

### TECHNICAL SPECIFICATION

Input Voltage	100-277V AC 50/60 Hz 70W / 200W / 600W @ 230V, +/-10%
Max Output Current	350mA or 700mA Per Colour
Fixing Method	Din Rail Lock
Operating Temperature Range	0° / +50°C (+32°F / +122°F)



## ArcControl DRST™

### TECHNICAL SPECIFICATION

Input Voltage	48V (US version: 30V)
Interface Protocol	USITT DMX512, ArtNet
Operation Modes	DMX, Stand-Alone
Display	Graphic Touch Display (50x40mm / 1.97x1.57 inch)
Number of LED Output Zones	Max. 16 (1 Zone Part of ArcControl DRST + Up To 15 ArcZone Modules)
DMX Connection	Terminal Block In/Out (Screw, 3-Wire)
ArtNet Connection	RJ45
5V And 12V Connection	Terminal Block (Screw)



## ArcSource Outdoor 16MC™

### TECHNICAL SPECIFICATION

Input Voltage	48V (CE), 30V (US)
Typical Power Consumption	40W +/-10%
Light Source	4 x 15W Multi-Chip LEDs
Colour Variants	RGBCW (CW-6300K), PW (6300K), SW (2700-7100K)
Beam Angle	7°, 24°, 34°, 7°x42°, 42°x7°
Projected Lumen Maintenance	50,000 hrs (L70@ 25°C / 77°F)
IP Rating	IP67



## ArcSource 140 COB Recessed™

### TECHNICAL SPECIFICATION

Input Voltage	48V
Typical Power Consumption	140W (+/- 10%)
Light Source	130W COB LED
Colour Variants	Pure White (2700K or 6000K)
Beam Angle	23°, 33° (+ Optional Diffusers)
Lumen Output (Delivered)	7072lm (2700K @ 23°) 8127lm (6000K @ 23°)
CRI	82 (for 6000K)
Projected Lumen Maintenance	60,000 hrs (L70@ 25°C / 77°F)



## ArcZone DRST™

### TECHNICAL SPECIFICATION

Input Voltage	48V (US version: 30V)
Control System	ArcControl DRST
Maximum Load Per Zone	48x 3W LEDs (max. 12 LEDs per Colour) 12x Multichip LEDs RGBW (CE ver.)
LED Output Connection	Terminal Block and RJ45



## ArcLine DVP 600/1200 Integral™

### TECHNICAL SPECIFICATION

Input Voltage	100-277V AC 50/60 Hz
Typical Power Consumption	12W (600mm), 24W (1200mm), +/-5%
Light Source	12x (600mm), 24x (1200mm) Mid Power RGB Multi-Chip LEDs
Colour Variants	RGB
Beam Angle	Non-Optic, Approx. 120° (Without Diffuser)
Lumen Output (Without Diffuser)	336lm (600mm), 672lm (1200mm)
IP Rating	IP66



## ArcSource 24MC Recessed™

### TECHNICAL SPECIFICATION

Input Voltage	48V
Typical Power Consumption	60W (+/- 10%)
Light Source	6x 15W Multi-Chip LEDs
Colour Variants	RGBW (W: CW-6500K, NW-4000K), PW (Standard 3000K, 6500K; Optional 2700K, 3500K, 4000K, 5000K, 5700K)
Beam Angle	20°, 35°
Projected Lumen Maintenance	50,000 hrs (L70@ 25°C / 77°F)



## ArcPar S1™ / ArcPar SB1™

### TECHNICAL SPECIFICATION

Input Voltage	100-240V, 50/60 Hz
Typical Power Consumption	150W @ 230V, +/-5%
Light Source	130W COB LED
Colour Variants	Pure White (2700K or 6000K)
Beam Angle	23° (28° with Diffuser), Optional Diffusers
Lumen Output (Delivered)	7072lm (2700K @ 23°), 8127lm (6000K @ 23°)
CRI	82 (for 6000K)
Projected Lumen Maintenance	60,000 hrs (L70@ 25°C / 77°F)
Setting/Control	S1: 2-Row LCD Display & 4 Buttons, Optional Wireless CRMX SB1: Jog Dial & Button, Manual Dimmer 0-100%