

PHILIPS

Architectural Lighting

Architectural Lighting

Philips Uni Architecture Lighting and
ColorKinetics product family





Perfectly balanced tones Philips Uni Architecture Lighting

“

In each city, each building is unique, possessing its distinct character and color. The color of a city sets its tone, while the color of architecture defines its taste. Exhibiting, highlighting, enhancing, and complementing the colors of cities and architecture through lighting is a specialty of the Uni Architecture Lighting Product Family.

The Uni Architecture Lighting Product Family boasts extremely short color-mixing distances, enabling precise color control. From white to amber and full-color products, the hues are pure and translucent, faithfully expressing the unique characteristics of buildings without excessive embellishment. Our products also offer delicate dimming capabilities, restoring the city's original colors to their fullest.

Uni Family Lighting Up the City's Glow

“Lighting makes our cities more beautiful. Cities are composed of architecture, which shapes the rhythm of urban spaces. By enhancing this rhythm with lighting, a visual beat is created, fostering a sense of uniqueness and pride in the city.”

“The Uni Architecture Lighting Product Family is a dedicated Architecture lighting product line designed for cities, offering a rich variety of products and selections, complete accessory options, and versatile expansion capabilities. The Uni family illuminates the facades of contemporary high-rise buildings with elegance, traces the lines of historic architectures with finesse, highlights city landmarks with stunning luminance, and presents dynamic, dazzling light spectacles on architectural facades. It masterfully enhances the grandeur of large-scale municipal installations, thoughtfully constructs cityscape projects, and elevates the vibrant ambiance of major commercial complexes, all while radiating a brilliant and serene glow.

Each product in the Uni Architecture Lighting Product Family boasts its unique characteristics, employing color, texture, contrast of solid and void, depth, and motion to express the inherent qualities of architecture, showcasing the rhythm inherent in buildings themselves, defining distinct tonal foundations for different structures, and collectively creating a harmonious symphony for the cityscape. Uni products feature DMX512 interface, enabling real-time full-color dynamic light shows that bring buildings to life and inject vitality into cities.”

Uni Product Family

Flood lighting Fixtures

UniFlood G G2



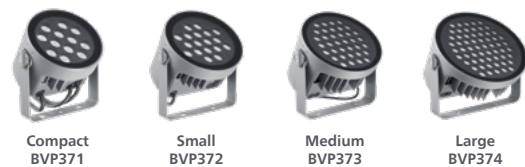
Single-head BVP344 G2S Dual-head BVP344 G2D Triple-head BVP344 G2T

UniFlood M G2



Single-head BVP353 Dual-head BVP354 Triple-head BVP355 Micro BVP353 BVP353 C

UniFlood C Pro



Compact BVP371 Small BVP372 Medium BVP373 Large BVP374

Flood lighting Fixtures

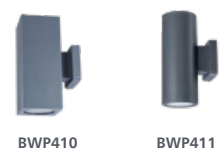
UniStrip G5 DC (Low voltage Version)

UniStrip G5 AC (High voltage Version)



BCP356 BCP351 BCP352 BCP354 BCP385

Uni Wall Sconce



BWP410 BWP411

Wall Washing Lighting Fixtures

UniStrip G5 Compact pro



BCP402

UniEdge



BCP390

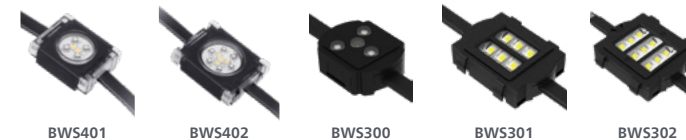
Direct-view Lighting Fixtures

UniDot G3



BGS400 BGS401 BGS402

UniString



BWS401 BWS402 BWS300 BWS301 BWS302

UniBar



BCS440 BCS441 BCS340 BCS341 BCS342

Uni-In Ground



BBP341 G2 3W BBP342 G2 12W BBP343 G2 18W BBP343 G2 Honeycomb louver BBP344 G2 36W 18LED BBP344 G2 36W RGBW

UniFlood G G2

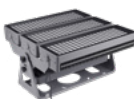


Single-head BVP344 G25



Dual-head BVP344 G2D

Beam Angle (°)	3/4.5/10/15/25/30/40/45/60	3/4.5/10/15/25/30/40/45/60
Luminous Flux (max.lm@4000K)	20155	42500
Color Temperature	3000K/4000K/RGB/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	180/300	360/600
LEDs	72/120	144/240
LxWxH.mm	678 x 210 x 311.5 (with bracket)	730 x 445 x 307 (with bracket)
Input Voltage	220-240 VAC	220-240 VAC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class I	Class I
Control Method	ON-OFF/DMX	ON-OFF/DMX
Weight (kg)	13.5	28
Optional Accessories	Glare Shield / Honeycomb Louver	Glare Shield / Honeycomb Louver
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)



Triple-head BVP344 G2T

Beam Angle (°)	3/4.5/10/15/25/30/40/45/60
Luminous Flux (max.lm@4000K)	63700
Color Temperature	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	540/900
LEDs	216/360
LxWxH.mm	730 x 679 x 388 (with bracket)
Input Voltage	220-240 VAC
IP	IP66
IK Rating	IK06
Protection class IEC	Class I
Control Method	ON-OFF/DMX
Weight (kg)	41.5
Optional Accessories	Glare Shield / Honeycomb Louver
Working Temperature	-40°C to 50°C (Operating Temperature)

UniFlood M G2



Single-head BVP353



Dual-head BVP354



Triple-head BVP355

Beam Angle (°)	3/15/25/30/45/60	3/10/15/25/30/45/60	3/15/25/30/40/45/60
Luminous Flux (max.lm@4000K)	4500	12000	20600
Color Temperature	3000K/4000K/RGB/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	15/20/24/30/45/50/60/80/100/120/150	120/160/200/240/300	240/300/360/450
LEDs	6/8/9/12/15/16/18/20/24/30/32/36/48/60/72	48/60/64/72/96/120/144	90/96/108/216
LxWxH.mm	155/183/210/238/293/348/403/486/569 (L)x140(W)x149(H)	403/486/569(L)x310(W)x230(H)	486/569(L)x478(W)x231(H)
Input Voltage	AC220V	AC220V	AC220V
IP	IP66	IP66	IP66
IK Rating	IK06	IK06	IK06
Protection class IEC	Class I	Class I	Class I
Control Method	ON-OFF/DMX512/RDM	ON-OFF/DMX512/RDM	ON-OFF/DMX512/RDM
Weight (kg)	2.2/2.4/2.7/3/3.7/4.8/5.4/6.2	12.5/14/16	18.8/21
Optional Accessories	Fall-prevention Steel Rope / Anti-glare Shield	Fall-prevention Steel Rope / Anti-glare Shield	Fall-prevention Steel Rope / Anti-glare Shield
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)



Micro BVP353



BVP353 C

Beam Angle (°)	4.5/10/15/25/ 30/ 40	4.5/10/15/25/ 30/ 40
Luminous Flux (max.lm@4000K)	155	735
Color Temperature	3000K/4000K/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	3	2/2.5/3/7/8/10
LEDs	1	1/3/4
LxWxH.mm	45.4 x 42 x 87.7 (with bracket)	78 x 88 x 21 (with bracket)
Input Voltage	24V DC	24V DC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class III	Class III
Control Method	ON-OFF/DMX	ON-OFF/DMX
Weight (kg)	0.19	0.5
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniFlood C Pro



Compact BVP371



Small BVP372

Beam Angle (°)	10/15/30/45/60/12x30/12x50/12x45/15x55	3/10/15/30/45/60/12x30/12x50/12x45/15x55
Luminous Flux (max.lm@4000K)	1980	3780
Color Temperature	3000K/4000K/RGB/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	24	15/40/50
LEDs	12	6/15/16/18/20
LxWxH.mm	157(L)x135(W)x141(H)	190(L)x170(W)x164(H)
Input Voltage	AC220V	AC220V
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class I	Class I
Control Method	ON-OFF/DMX512/RDM	ON-OFF/DMX512/RDM
Weight (kg)	1.8	3
Optional Accessories	Fall-prevention Steel Rope / Anti-glare Shield	Fall-prevention Steel Rope / Anti-glare Shield
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)



Medium BVP373



Large BVP374

Beam Angle (°)	3/10/15/30/45/60/12x30/12x50/12x45/15x55	3/10/15/30/45/60/12x30/12x50/12x45/15x55
Luminous Flux (max.lm@4000K)	7880	12970
Color Temperature	3000K/4000K/RGB/RGBNW/RGBWW	3000K/4000K/RGB/RGBNW/RGBWW
Power (W)	45/80/100	80/120/150
LEDs	18/30/32/36	28/30/60
LxWxH.mm	255(L)x225(W)x205(H)	315(L)x285(W)x210(H)
Input Voltage	AC220V	AC220V
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class I	Class I
Control Method	ON-OFF/DMX512/RDM	ON-OFF/DMX512/RDM
Weight (kg)	6	8
Optional Accessories	Fall-prevention Steel Rope / Anti-glare Shield	Fall-prevention Steel Rope / Anti-glare Shield
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniStrip G5 DC

(Low voltage Version)



BCP356



BCP351



BCP352

Beam Angle (°)	30/45/60/20x30 (White) 30/25x35 (Color)	12/17/30/45/60/15x30/20x55 (White) 15/25/40/12x45/15x55(RGBW)	12/17/30/45/60/15x30/20x55 (White) 15/30/45/60/12x30/12x50(RGB) 15/25/40/60/12x45/15x55(RGBW)
Luminous Flux (max.lm@4000K)	350/585/1170	522/1044/2088	1044/1566/3132
Color Temperature	3000K/4000K/RGB/RGB-WW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	4.5/7.5/15	6/12/24	12/18/36
LEDs	12/18/30/60	6/12/24	12/18/36
LxWxH.mm	300/500/1000(L) x 24(W) x 66(H) (with bracket)	300/500/1000(L) x 38(W) x 82(H) (with bracket)	300/500/1000(L) x 38(W) x 88(H) (with bracket)
Input Voltage	24V DC	24V DC	24V DC
IP	IP66	IP66	IP66
IK Rating	IK06	IK06	IK06
Protection class IEC	Class III	Class III	Class III
Control Method	ON-OFF/DMX512	ON-OFF/DMX512	ON-OFF/DMX512
Weight (kg)	0.3/0.45/0.85	0.36/0.7/1.3	0.5/0.75/1.4
Optional Accessories	Glare Shield / Steel wire rope	Glare Shield / Steel wire rope	Glare Shield / Steel wire rope
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniStrip G5 AC

(High voltage Version)



BCP354



BCP385

Beam Angle (°)	10/15/17/30/45/60/12x30/12x50/15x30/20x55 (White) 10/15/25/30/40/45/60/12x30/12x45/12x50/15x55 (RGB/RGBW)	7.5 (White) 7.5x27 (White/RGB) 15x40 (RGBW)
Luminous Flux (max.lm@4000K)	2600/4150/8100	3020/3750/6010/7510
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	32/50/100	50/60/100/120
LEDs	12/18/36/72	6/12/24/30/48/60
LxWxH.mm	300/500/1000(L) x 81(W) x 92(H) (with bracket)	520/1000(L) x 158(W) x 88(H) (with bracket)
Input Voltage	220V AC	220V AC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class I	Class I
Control Method	ON-OFF/DMX512	ON-OFF/DMX512
Weight (kg)	1.1/2/3.6	4.5/8.5
Optional Accessories	Glare Shield / Steel wire rope	Glare Shield / Steel wire rope
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniStrip G5 Compact Pro



BCP402

Beam Angle (°)	A30+15x45(Single White)/15x60 (Single white, RGB, RGBW)
Luminous Flux (max.lm@4000K)	534 lm
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	3/3.6/6/7.5/10/18/12/15/36
LEDs	12/18/24/30/48/60
LxWxH.mm	300/500/1000(L)x30(W)x69(H) (with bracket)
Input Voltage	24V DC
IP	IP66
IK Rating	IK06
Protection class IEC	Class III
Control Method	ON-OFF/DMX512
Weight (kg)	0.3/0.5/0.9
Optional Accessories	Glare Shield / Steel wire rope
Working Temperature	-40°C to 50°C (Operating Temperature)

UniEdge



BCP390

Beam Angle (°)	3x90
Luminous Flux (max.lm@4000K)	165
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	7/10
LEDs	3/4
LxWxH.mm	181(L)x62(W)x51(H) (with bracket)
Input Voltage	24V DC
IP	IP66
IK Rating	IK06
Protection class IEC	Class III
Control Method	ON-OFF/DMX512/RDM
Weight (kg)	0.85
Optional Accessories	/
Working Temperature	-40°C to 50°C (Operating Temperature)

Uni Wall Sconce BWP 410



BWP410

Beam Angle (°)	25/45/60
Luminous Flux (max.lm@4000K)	5000-5.400 lm
Color Temperature	5000lm for 2*20W with 3000K, 5400lm for 2*20W with 4000K, 2500lm for 1*20W with 3000K one direction.
Power (W)	1*20W, 2x*20W(STD)
LEDs	1*20, 2x20W
LxWxH.mm	222(L)x150(W)x359(H) mm
Input Voltage	220-240V
IP	65
IK Rating	08
Protection class IEC	Class I
Control Method	-
Weight (kg)	2.7-4.2 KG
Optional Accessories	-
Working Temperature	-40 to +50 °C

Uni Wall BWP411



BWP411

Beam Angle (°)	25/45/60
Luminous Flux (max.lm@4000K)	5000 - 5.400 lm
Color Temperature	5000lm for 2*20W with 3000K, 5400lm for 2*20W with 4000K, 2500lm for 1*20W with 3000K one direction.
Power (W)	1*20W, 2x*20W(STD)
LEDs	1*20, 2x20W
LxWxH.mm	222(L)x140(W)x359(H) mm
Input Voltage	220 to 240 V
IP	65
IK Rating	08
Protection class IEC	Class I
Control Method	-
Weight (kg)	2.7-4.2 KG
Optional Accessories	-
Working Temperature	-40 to +50 °C

UniDot G3



Luminous Surface Options	CFC / OSC / DSC	CFC / OSC / DSC
Luminous Flux (max.lm@4000K)	230	425
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	3	6
LEDs	12	30
LxWxH.mm	78.5x23.8/44.5/44.1x 69.4	97.6x30.6/58.1/58.5x 87.6
Input Voltage	24V DC	24V DC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class III	Class III
Control Method	ON-OFF/DMX	ON-OFF/DMX
Weight (kg)	0.13	0.25
Optional Accessories	/	/
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)



Luminous Surface Options	CFC / OSC / DSC
Luminous Flux (max.lm@4000K)	675
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	9
LEDs	6/10/12
LxWxH.mm	114.4x32/64.3/63.2x104.4
Input Voltage	24V DC
IP	IP66
IK Rating	IK06
Protection class IEC	Class III
Control Method	ON-OFF/DMX
Weight (kg)	0.31
Optional Accessories	/
Working Temperature	-40°C to 50°C (Operating Temperature)

UniString Compact



BWS401



BWS402

Luminous Surface Options	CFC / OSC / DSC	CFC / OSC / DSC
Luminous Flux (max.lm@4000K)	160	195
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	1.5/2	3
LEDs	4/6	8/12/10
LxWxH.mm	45x38 x15 (CFC) 45x38x27.2 (DSC & OSC)	55x47x16 (CFC) 55x47x32.8 (DSC & OSC)
Input Voltage	24V DC	24V DC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class III	Class III
Control Method	ON-OFF/DMX512	ON-OFF/DMX512
Weight (kg)	0.03 / single node	0.03 / single node
Optional Accessories	Installation profile	Installation profile
Working Temperature	40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniString



BWS300



BWS301



BWS302

Beam Angle (°)	110	110/85x110	110/85x110
Luminous Flux (max.lm@4000K)	53	49/81/82	140/123
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	0.9/1.1	0.9/1.5	2
LEDs	4	3/6	8/9
LxWxH.mm	43.1x 5.3x34	57x15.5x40	60.1x15.5x48
Input Voltage	15V DC	24V DC	24V DC
IP	IP66	IP66	IP66
IK Rating	IK06	IK06	IK06
Protection class IEC	Class III	Class III	Class III
Control Method	ON-OFF/DMX512	ON-OFF/DMX512	ON-OFF/DMX512
Weight (kg)	0.035 / single node	0.045 / single node	0.055 / single node
Optional Accessories	Installation profile	Installation profile	Installation profile
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniBar Compact



BCS440



BCS441

Luminous Surface Options	120° (Acrylic luminous surface)	120° (Acrylic luminous surface)
Luminous Flux (max.lm@4000K)	765	360
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	5/7.5/15	3/6/12
LEDs	White & RGB: 24/36/72 RGBW &tW: 48/72/144	White & RGB: 12/24/48 RGBW &tW: 24/48/96
LxWxH.mm	300/500/1000x22.45x50 (with Clip-in bracket)	300/500/1000x26.9x52.2 (with bracket)
Input Voltage	24V DC	24V DC
IP	IP66	IP66
IK Rating	IK06	IK06
Protection class IEC	Class III	Class III
Control Method	ON-OFF/DMX	ON-OFF/DMX512
Weight (kg)	0.24/0.4/0.8	0.4/0.65/1.3
Optional Accessories	Safety rope	Safety rope
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

UniBar



BCS340



BCS341



BCS342

Beam Angle (°)	115x145/ 115x135 /120x145	115x145/ 115x135 /120x145	115x145/ 115x135 /120x145
Luminous Flux (max.lm@4000K)	155/305/600	215/390/770	510/815/1630
Color Temperature	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW	3000K/4000K/RGB/RGBWW/RGBNW
Power (W)	3/6/12	4/7.5/15	7.5/12/24
LEDs	12/24/48/96	18/36/30/60/120	36/60/120
LxWxH.mm	300/500/1000x28x65 (with Clip-in bracket)	300/500/1000x35.5x65 (with Clip-in bracket)	300/500/1000x57.2x60 (with bracket)
Input Voltage	24V DC	24V DC	24V DC
IP	IP66	IP66	IP66
IK Rating	IK08	IK08	IK08
Protection class IEC	Class III	Class III	Class III
Control Method	ON-OFF/DMX512	ON-OFF/DMX512	ON-OFF/DMX512
Weight (kg)	0.4/ 0.5/0.8	0.45/ 0.55/0.9	0.39kg /0.65/1.3
Optional Accessories	Safety rope	Safety rope	Safety rope
Working Temperature	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)	-40°C to 50°C (Operating Temperature)

Uni-In Ground



BBP341 G2 6W



BBP342 G2 12W



BBP343 G2 18W

Luminous Surface Options	Clear tempered glass	Clear tempered glass	Clear tempered glass
Luminous Flux (max.lm@3000K)	400	840	1300
Color Temperature	2200K,2700K,3000K,4000K,5000K,5700K	2200K,2700K,3000K,4000K,5000K,5700K	2200K,2700K,3000K,4000K,5000K,5700K, RGBW
Power (W)	6W	12W	18W
LxWxH.mm	Ø120 x 145 mm (with Embedded device)	Ø140 x 150 mm (with Embedded device)	Ø180 x 175 mm (with Embedded device)
Input Voltage	110-240 VAC, 50/60Hz (DMX is 24V DC)	110-240 VAC, 50/60Hz (DMX is 24V DC)	110-240 VAC, 50/60Hz (DMX is 24V DC)
IP	IP67	IP67	IP67
IK Rating	IK10	IK10	IK10
Protection class IEC	Class I	Class I	Class I for ONOFF; Class III for DMX
Control Method	ON-OFF/DMX	ON-OFF/DMX	ON-OFF/DMX
Weight (kg)	1kg	1.4kg	2.3kg
Optional Accessories	Hex wrench	Hex wrench	Hex Wrench
Working Temperature	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)



BBP343 G2 Honeycomb louver

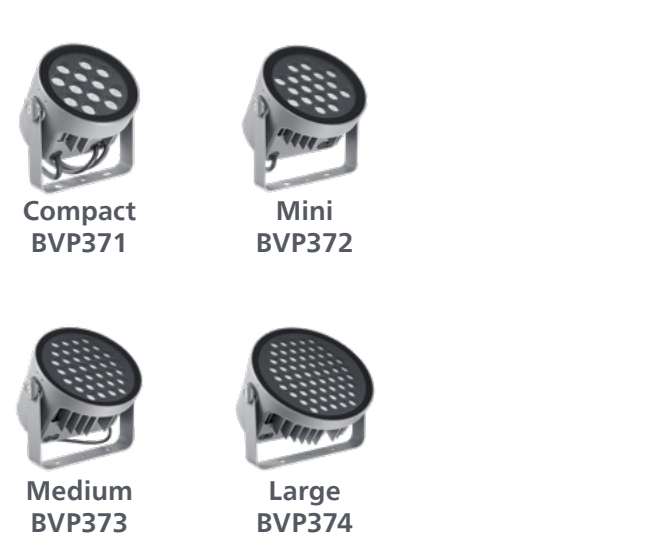


BBP344 36W



BBP344 G2 36W RGBW

Luminous Surface Options	Clear tempered glass with Honeycomb louver	Clear tempered glass	Clear tempered glass
Luminous Flux (max.lm@3000K)	800	2520	RGBW = 1200, R: 270, G: 530, B: 150, W: 450
Color Temperature	2200K,2700K,3000K,4000K,5000K,5700K, RGBW	2200K,2700K,3000K,4000K,5000K,5700K, RGBW	2200K,2700K,3000K,4000K,5000K,5700K, RGBW
Power (W)	18W	36W	36W
LxWxH.mm	Ø180 x 175 mm (with Embedded device)	Ø230 x 190 mm (with Embedded device)	Ø230 x 190 mm (with Embedded device)
Input Voltage	110-240 VAC, 50/60Hz (DMX is 24V DC)	110-240 VAC, 50/60Hz (DMX is 24V DC)	110-240 VAC, 50/60Hz (DMX is 24V DC)
IP	IP67	IP67	IP67
IK Rating	IK10	IK10	IK10
Protection class IEC	Class I for ONOFF; Class III for DMX	Class I for ONOFF; Class III for DMX	Class I for ONOFF; Class III for DMX
Control Method	ON-OFF/DMX	ON-OFF/DMX	ON-OFF/DMX
Weight (kg)	2.3kg	4.1kg	4.1kg
Optional Accessories	Hex Wrench	Hex Wrench	Hex Wrench
Working Temperature	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)	35°C (Operation) -40°C to 50°C (Startup) 70°C (Storage)



BVP371

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2 700 K	1440	1500	1705	1280	1235
3 000 K	1505	1565	1780	1335	1290
4 000 K	1675	1750	1985	1485	1440
RGB	880	920	1040	780	755
RGBNW	1090	1140	1290	970	940

BVP373
18LED Version

CCT/Color (All channels On)	3.5°
	DMX
2700K	3395
3000K	3583
4000K	3772

30/32LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	4640	4835	5490	4115	3985
3000K	4840	5045	5725	4295	4155
4000K	5400	5625	6385	4790	4640
RGB	2695	2810	3190	2390	2315
RGBNW	3520	3670	4170	3125	3025

36LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	5720	5965	6770	5075	4915
3000K	5970	6220	7060	5295	5125
4000K	6660	6940	7880	5910	5720
RGB	3300	3440	3905	2930	2835
RGBNW	4175	4355	4945	3705	3590

BVP372
6LED Version

CCT/Color (All channels On)	3.5°
	DMX
2700K	1124
3000K	1186
4000K	1249

15/16LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	2240	2335	2650	1990	1925
3000K	2340	2435	2765	2075	2010
4000K	2610	2720	3085	2315	2240
RGB	1295	1350	1530	1150	1110
RGBNW	1580	1650	1870	1400	1360

18/20LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	2745	2860	3250	2435	2360
3000K	2865	2985	3390	2540	2460
4000K	3195	3330	3780	2835	2745
RGB	1570	1635	1855	1390	1345
RGBNW	2140	2230	2530	1895	1835

BVP374
18LED Version

CCT/Color (All channels On)	3.5°
	DMX
2700K	5931
3000K	6260
4000K	6590

30/32LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	7040	7340	8330	6245	6050
3000K	7345	7655	8690	6515	6310
4000K	8195	8540	9695	7270	7040
RGB	4035	4205	4775	3580	3465
RGBNW	5165	5380	6110	4580	4435

36LED Version

CCT/Color (All channels On)	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX
2700K	9425	9820	11150	8360	8095
3000K	9830	10245	11630	8720	8445
4000K	10965	11430	12975	9730	9420
RGB	5185	5405	6135	4600	4455
RGBNW	6635	6920	7855	5890	5700



BCS340



BCS341



BCS342



BCS440



BCS441

BCS340

CCT/Color DMX (All chan- nels On)	L30			L50			L100		
	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit
2700K	145	32	4,79	290	64	5,75	565	124	5,6
3000K	145	32	4,79	290	64	5,75	565	124	5,6
4000K	155	34	5,12	305	67	6,04	600	132	5,94
RGB	35	8	1,3	75	16	1,66	155	34	1,71
RGBWW	70	15	2,63	145	32	3,16	290	64	3,16
RGBNW	75	16	2,8	150	33	3,36	300	66	3,36

BCS341

CCT/Color DMX (All chan- nels On)	L30			L50			L100		
	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit
2700K	205	49	5,38	365	87	5,75	725	172	5,71
3000K	205	49	5,38	365	87	5,75	725	172	5,71
4000K	215	51	5,64	390	93	6,14	770	183	6,06
RGB	50	12	1,33	95	23	1,75	195	47	1,75
RGBWW	105	25	2,76	185	44	3,23	365	87	3,23
RGBNW	110	26	2,89	190	45	3,39	380	91	3,39

BCS342

CCT/Color DMX (All chan- nels On)	L30			L50			L100		
	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit	Lumen	Max Cd	Nit
2700K	480	105	6,35	765	165	6,075	1535	335	6,095
3000K	480	105	6,35	765	165	6,075	1535	335	6,095
4000K	510	110	6,75	815	175	6,47	1630	355	6,47
RGB	185	40	2,445	300	65	2,38	600	130	2,38
RGBWW	340	70	4,5	545	115	4,325	1095	240	4,345
RGBNW	350	75	4,63	560	120	4,445	1125	245	4,465

BCS440 (Compact)

CCT/Color DMX (All channels On)	L30	L50	L100
	Lumen	Lumen	Lumen
3000K	240	360	720
4000K	255	380	765
RGB	85	150	300
RGB30K	165	250	500
RGB40K	170	260	520
tW	205	310	620

BCS441 (Compact)

CCT/Color DMX (All channels On)	L30	L50	L100
	Lumen	Lumen	Lumen
3000K	85	170	340
4000K	90	180	360
RGB	25	50	100
RGB30K	60	120	240
RGB40K	60	125	250
tW	75	150	305



Single-head BVP353

Single Head Versions

BVP353

L15 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	675	1615	1695	1755	1695	1655
3000K	760	1685	1770	1830	1770	1725
4000K	760	1880	1975	2045	1975	1925
RGB	335	960	1010	1045	1010	985
RGBWW	-	1175	1230	1275	1230	1200
RGBNW	-	1225	1285	1330	1285	1255

L18 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	955	2060	2160	2240	2160	2110
3000K	1075	2145	2255	2335	2255	2200
4000K	1075	2395	2515	2605	2515	2455
RGB	500	1200	1260	1305	1260	1230
RGBWW	590	1425	1500	1550	1500	1465
RGBNW	615	1490	1565	1620	1565	1525

L21 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	1355	2640	2770	2870	2770	2705
3000K	1525	2755	2890	2995	2890	2825
4000K	1525	3075	3225	3340	3225	3150
RGB	670	1565	1640	1700	1640	1605
RGBWW	885	1860	1955	2025	1955	1910
RGBNW	925	1945	2040	2115	2040	1995

L24 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	-	3465	3640	3770	3640	3555
3000K	-	3615	3800	3935	3800	3705
4000K	-	4035	4235	4390	4235	4135
RGB	-	2085	2190	2270	2190	2140
RGBWW	-	2350	2465	2555	2465	2405
RGBNW	-	2450	2575	2665	2575	2515

L30 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	2230	4220	4430	4585	4430	4325
3000K	2510	4400	4620	4785	4620	4510
4000K	2510	4910	5155	5340	5155	5030
RGB	1195	2495	2620	2715	2620	2555
RGBWW	1250	2855	3000	3105	3000	2930
RGBNW	1310	2985	3130	3245	3130	3055

L35 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	-	5350	5620	5820	5620	5485
3000K	-	5585	5860	6070	5860	5725
4000K	-	6230	6540	6775	6540	6385
RGB	-	3290	3455	3580	3455	3370
RGBWW	-	3640	3825	3960	3825	3730
RGBNW	-	3805	3995	4135	3995	3900

L40 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	3005	6860	7205	7460	7205	7030
3000K	3380	7155	7515	7785	7515	7335
4000K	3380	7985	8385	8685	8385	8185
RGB	1580	3830	4020	4165	4020	3925
RGBWW	1965	5250	5515	5710	5515	5385
RGBNW	2060	5485	5760	5965	5760	5625

L50 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	3930	8805	9245	9575	9245	9025
3000K	4425	9185	9645	9990	9645	9415
4000K	4425	10250	10760	11145	10760	10505
RGB	1945	5215	5480	5675	5480	5350
RGBWW	2620	5995	6295	6520	6295	6145
RGBNW	2745	6260	6575	6810	6575	6420

L57 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	4510	10845	11385	11790	11385	11115
3000K	5075	11310	11875	12300	11875	11595
4000K	5075	12620	13250	13725	13250	12935
RGB	2335	6705	7040	7290	7040	6870
RGBWW	2950	7195	7555	7825	7555	7375
RGBNW	3090	7515	7890	8170	7890	7700



Dual-head BVP354

Double Head Versions

BVP354

L40 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	6070	14640	15370	15920	15370	15005
3000K	6830	15270	16035	16605	16035	15650
4000K	6830	17035	17890	18525	17890	17460
RGB	3115	8170	8580	8885	8580	8375
RGBWW	3965	10505	11030	11425	11030	10770
RGBNW	4155	10975	11520	11935	11520	11250

L50 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	6780	16880	17720	18355	17720	17300
3000K	7630	17605	18485	19145	18485	18045
4000K	7630	19645	20625	21360	20625	20135
RGB	3735	9985	10485	10860	10485	10235
RGBWW	5000	10720	11255	11655	11255	10985
RGBNW	5240	11190	11750	12170	11750	11470

L57 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	9020	21690	22775	23585	22775	22230
3000K	10150	22625	23755	24605	23755	23190
4000K	10150	25240	26505	27450	26505	25870
RGB	4675	13410	14080	14585	14080	13745
RGBWW	5900	14395	15115	15655	15115	14755
RGBNW	6180	15030	15785	16345	15785	15405



Micro BVP353

BVP353 MICRO

CCT/Color (All channels On)	4.5°	10°	15°	25°	30°	40°
	DMX	DMX	DMX	DMX	DMX	DMX
3000K	75	130	135	-	140	-
4000K	100	145	150	-	155	-
RGB30K	-	-	40	45	-	45
RGB40K	-	-	40	45	-	45



Triple-head BVP355

Triple Head Versions

BVP355

L50 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	13530	26425	27745	28735	27745	27085
3000K	15225	27565	28940	29975	28940	28250
4000K	15225	30750	32290	33445	32290	31520
RGB	7010	15655	16440	17025	16440	16050
RGBWW	8850	17990	18890	19565	18890	18440
RGBNW	9270	18790	19730	20435	19730	19260

L57 Version

CCT/Color (All channels On)	3°	10°	15°	30°	45°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
2700K	13530	32535	34160	35380	34160	33345
3000K	15225	33935	35635	36905	35635	34785
4000K	15225	37860	39755	41175	39755	38810
RGB	7010	20115	21120	21875	21120	20620
RGBWW	8850	21590	22670	23480	22670	22130
RGBNW	9270	22550	23675	24520	23675	23110



BVP353 C

BVP353 C

CCT/Color (All channels On)	3°	4.5°	10°	15°	30°	60°
	DMX	DMX	DMX	DMX	DMX	DMX
3000K	145	335	580	610	655	2110
4000K	140	455	645	680	735	2200
RGB	-	-	220	235	250	2455
RGBWW	-	-	340	360	390	1230
RGBNW	-	-	355	375	405	1465

UniStrip G5 DC (24v DC)

For symmetrical and other possible optics, please contact your Signify representative

UniStrip G5 AC (220V AC)

For symmetrical and other possible optics, please contact your Signify representative



BCP351

BCP351

L30 Version

CCT/Color (All channels On)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX
3000K	649	-
4000K	649	-
RGB30K	-	271
RGB40K	-	271

L50 Version

CCT/Color (All channels On)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX
3000K	801	-
4000K	801	-
RGB30K	-	582
RGB40K	-	582

L100 Version

CCT/Color (All channels On)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX
3000K	1602	-
4000K	1602	-
RGB30K	-	1164
RGB40K	-	1164



BCP352

BCP352

L30 Version

CCT/Color (All channels On)	C3 (15x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
3000K	-	889	-
4000K	-	889	-
RGB	702	-	-
RGB30K	-	-	425
RGB40K	-	-	425

L50 Version

CCT/Color (All channels On)	C3 (15x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
3000K	-	1333	-
4000K	-	1333	-
RGB	1010	-	-
RGB30K	-	-	850
RGB40K	-	-	850

L100 Version

CCT/Color (All channels On)	C3 (15x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
3000K	-	2667	-
4000K	-	2667	-
RGB	1881	-	-
RGB30K	-	-	1700
RGB40K	-	-	1700



BCP356

BCP356

L30 Version

CCT/Color (All channels On)	C6 (20x30°)	C8 (25x35°)
	DMX	DMX
3000K	344	-
4000K	344	-
RGB	-	75
RGB30K	-	147
RGB40K	-	147

L50 Version

CCT/Color (All channels On)	C6 (20x30°)	C8 (25x35°)
	DMX	DMX
3000K	574	-
4000K	574	-
RGB	-	151
RGB30K	-	315
RGB40K	-	315

L100 Version

CCT/Color (All channels On)	C6 (20x30°)	C8 (25x35°)
	DMX	DMX
3000K	1148	-
4000K	1148	-
RGB	-	303
RGB30K	-	630
RGB40K	-	630



BCP354

BCP354

L30 Version

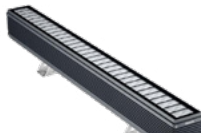
CCT/Color	C3 (12x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX
3000K	2205	1333	-
4000K	2461	1333	-
RGB	1282	-	-
RGB30K	-	-	1312
RGB40K	-	-	1312

L50 Version

CCT/Color	C3 (12x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX
3000K	3408	2667	-
4000K	3803	2667	-
RGB	1923	-	-
RGB30K	-	-	2023
RGB40K	-	-	2023

L100 Version

CCT/Color	C3 (12x50°)	C4 (15x30°)	C5 (15x55°)
	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX
3000K	6817	5334	-
4000K	7606	5334	-
RGB	3846	-	-
RGB30K	-	-	4047
RGB40K	-	-	4047



BCP385

BCP385

L52 Version

CCT/Color	7°	A1 (7.5x27°)	A5 (7.5x50°)
	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX
24LED 2700K	2,74	2,62	—
24LED 3000K	2,74	2,62	—
24LED 4000K	3,02	2,89	—
24LED RGB	—	1,61	1,32

CCT/Color	7°	A1 (7.5x27°)	A5 (7.5x50°)	A7 (15x40°)
	DMX	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX	DMX
30LED 2700K	3,4	3,25	—	—
30LED 3000K	3,4	3,25	—	—
30LED 4000K	3,75	3,59	—	—
32LED RGB	—	1,98	1,82	—
6LED RGBNW	—	—	—	1,52

L100 Version

CCT/Color	7°	A1 (7.5x27°)	A5 (7.5x50°)
	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX
48LED 2700K	5,45	5,2	—
48LED 3000K	5,45	5,2	—
48LED 4000K	6,01	5,74	—
48LED RGB	—	3,17	2,91

CCT/Color	7°	A1 (7.5x27°)	A5 (7.5x50°)	A7 (15x40°)
	DMX	DMX	DMX	DMX
(All channels On)	DMX	DMX	DMX	DMX
60LED 2700K	6,81	6,5	—	—
60LED 3000K	6,81	6,5	—	—
60LED 4000K	7,51	7,18	—	—
60LED RGB	—	3,96	3,64	—
12LED RGBNW	—	—	—	3,05

UniDot G3



BGS400

BGS400

CCT/Color (All channels On)	CFC Clear Flat cover	OSC Opal Sphere Cover	DSC Diamond Shpere cover
3000K			
4000K	175	150	230
tW	165	140	215
RGB	60	50	80
RGBNW	90	80	120
RGBWW			



BGS401

BGS401

CCT/Color (All channels On)	CFC Clear Flat cover	OSC Opal Sphere Cover	DSC Diamond Shpere cover
3000K			
4000K	365	270	425
tW	270	200	315
RGB	125	95	145
RGBNW	205	150	235
RGBWW			



BGS402

BGS402

CCT/Color (All channels On)	CFC Clear Flat cover	OSC Opal Sphere Cover	DSC Diamond Shpere cover
4000K	555	360	675
tW	555	360	670
RGB	289	187	351
RGBNW	345	220	415

UniStrip G5 Compact pro

For symmetrical and other possible optics,
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BCP402

BCP402

CCT/Color (All channels On)	C10 (15x60°)	A30C9 (A30+15x45°)
	DMX	DMX
3000K	149	172
4000K	160	185
RGB	11	-
RGB30K	41	-
RGB40K	41	-

CCT/Color (All channels On)	C10 (15x60°)	A30C9 (A30+15x45°)
	DMX	DMX
3000K	249	288
4000K	268	309
RGB	22	-
RGB30K	82	-
RGB40K	82	-

CCT/Color (All channels On)	C10 (15x60°)	A30C9 (A30+15x45°)
	DMX	DMX
3000K	436	503
4000K	463	534
RGB	44	-
RGB30K	165	-
RGB40K	165	-

UniFlood G G2



Single-head
BVP344 G25



Dual-head
BVP344 G2D



Triple-head
BVP344 G2T

Single Heads

BVP344 G25

CCT/Color (All channels On)	3°
3000K	13770
4000K	14761
RGB	5010
RGBNW	5980
RGBWW	5385

Double Heads

BVP344 G2D

CCT/Color (All channels On)	3°
3000K	27541
4000K	29523
RGB	10345
RGBNW	12520
RGBWW	11260

Triple Heads

BVP344 G2T

CCT/Color (All channels On)	3°
3000K	41312
4000K	44285
RGB	15515
RGBNW	18780
RGBWW	16890

CCT/Color (All channels On)	4.5°	10°
3000K	10950	18065
4000K	14820	20155
RGB	8285	10000
RGBNW	9880	12690
RGBWW	8895	12145

CCT/Color (All channels On)	4.5°	10°
3000K	22705	38040
4000K	30725	42440
RGB	17105	20880
RGBNW	20695	26550
RGBWW	18615	25410

CCT/Color (All channels On)	4.5°	10°
3000K	34055	57060
4000K	46085	63665
RGB	25660	31320
RGBNW	31045	39830
RGBWW	27925	38115

UniString

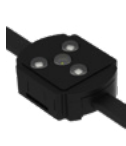
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BWS401



BWS402



BWS300



BWS301



BWS302

BWS401

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	150	130
tW	-	140
RGB	-	35
RGBNW	-	60

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	170	150
tW	-	160
RGB	-	40
RGBNW	-	70

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	120	105
tW	-	115
RGB	-	25
RGBNW	-	50

BWS402

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	220	185
tW	-	180
RGB	-	70
RGBNW	-	100

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	235	195
tW	-	185
RGB	-	70
RGBNW	-	105

CCT/Color (All channels On)	Lumen/Node	
	ON- OFF	DMX
4000K	180	150
tW	-	145
RGB	-	55
RGBNW	-	80

BWS300

CCT/Color (All channels On)	Symmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	50	19	32,25
3000K	50	19	32,25
4000K	53	20	36,01
RGB	20	7	10,69
RGBNW	26	9	10,69

BWS301

CCT/Color (All channels On)	Asymmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	46	22	28,64
3000K	46	22	28,64
4000K	49	23	29,92
RGB	15	7	11,58

CCT/Color (All channels On)	Symmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	76	31	51,4
3000K	76	31	51,4
4000K	81	33	54,31
RGB	48	18	17,94
RGBNW	41	17	17,45

CCT/Color (All channels On)	Asymmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	77	37	59,4
3000K	77	37	59,4
4000K	82	39	63
RGB	41	18	20,28
RGBNW	40	19	20,64

BWS302

CCT/Color (All channels On)	Symmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	132	50	73,7
3000K	132	50	73,7
4000K	140	53	84,1
RGB	31	12	15,03
RGBNW	53	21	27,15

CCT/Color (All channels On)	Symmetric (DMX)		
	Lumen	Max Cd	Nit
2700K	112	55	67,38
3000K	112	55	67,38
4000K	123	60	76,93
RGB	50	22	14,17
RGBNW	53	24	24,96

Professional lighting solutions

for both indoor and outdoor applications





An introduction to ColorKinetics

Though our solutions are advanced, our approach is simple. We focus on our customers first, then create innovative solutions optimized to meet their unique challenges. When developing our breakthrough luminaires, we draw from our deep knowledge of what our many customers around the world need—from performance and punch to efficiency and reliability

As you'll see in this product portfolio, the breadth and depth of our advanced interior and exterior LED luminaires is second to none. You'll find new ways to make an impact and achieve your personal vision. But no matter what solution you choose, you'll get best-in-class technology and uncompromising quality. Because we bring expertise in LED selection, color science, delivered light, color consistency and control, remote monitoring, and all areas that matter to exceptional lighting.

That's why we've been leading the lighting industry for more than two decades. That's why we're Color Kinetics.



Wall Grazing

LED wall grazing luminaires from Color Kinetics deliver high-intensity intelligent colored light in a range of beam angles, from relatively narrow to relatively wide, for a variety of effects and light distributions. The colored light emitted by grazing luminaires highlights the textures of the illuminated surface.



Wall Washing

Wall washing using intelligent color light can evenly illuminate a large surface smoothing any imperfections. Color wall washing luminaires help to make a room or space appear brighter, cheerier, and more relaxed.



Flood Lighting

Our intelligent color flood luminaires include ReachElite, Reach, and Reach Compact families. Ideal for illuminating large surfaces, flood luminaires can throw color-changing light to great heights for full-saturation of surfaces.



Spot Lighting

Architectural installations, public monuments, landscape and hardscape environments, and stage performances often require the narrow focus of a spotlight. Our spotlighting luminaires are ideal for creating areas of drama using concentrated color-changing light.



Concealed Interior

Cove lighting is ideal for accent and aesthetic effect lighting to add drama and interest in brightly lit environments, such as retail spaces, nightclubs, and other locations.



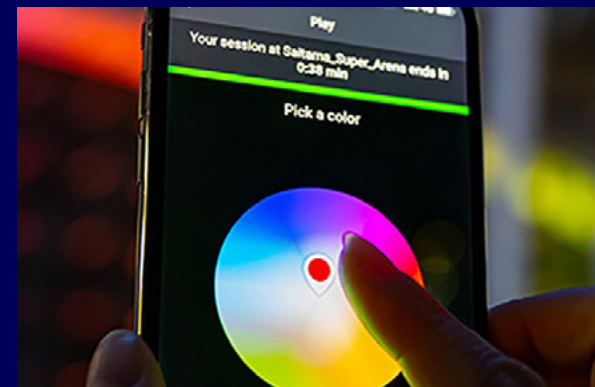
Direct View

Full-color LED direct-view luminaires with fine levels of control can display complex, dynamic images and color-changing effects, as well as large-scale video. Linear and strand luminaires can create two- and three-dimensional displays on any scale, from stunning indoor set pieces to building-covering video displays visible for miles.



General Illumination

General illumination luminaires provide ambient or task lighting to interior spaces, transforming them into livable and functional environments. These flexible luminaires provide high-quality, solid white lighting, a variety of color temperatures and low-profile housings options.



System Components

Our line of DMX and Ethernet controllers, video servers, controller accessories, and power/data supplies integrate seamlessly with our LED luminaires in any installation, from simple to complex.



Accent & Accent Compact
High-resolution exterior direc-view linear luminaire

Lumens per foot	88 to 287
Power per foot	10 to 40 W
Environment	Exterior
LED mix	RGBW, RGB



ArchiPoint iColor Powercore
Exterior daylight-visible point with intelligent RGB light

Lumens	501 to 774
Power	25 W
Environment	Exterior
LED mix	RGB



Blast family
High-performance exterior customizable floodlight

Lumens - Color	1,157 to 3,007
-eW	2,399 to 3,635
Power	21.6 to 47.9
Environment	Exterior
LED mix	IntelliHue, RGBW, eW



Burst Powercore gen3, RGBA
Exterior round architectural and landscape spotlight

Lumens	
- Color	1,555 to 1,860
-eW	1,392 to 1,981
Power	30 to 33 W
Environment	Exterior
LED mix	IntelliHue, RGBW, eW



Graze & Graze Compact PowerCore
Exterior linear grazing luminaire

Graze Powercore

Lumens/foot	
-Color	619 to 697
-eW	597 to 1,088
Power per foot	10 to 20 W
Environment	Exterior
LED mix	IntelliHue, RGBW, eW

Graze Compact Powercore

Lumens per foot	183 to 570
Power per foot	4 to 8 W
Environment	Exterior
LED mix	IntelliHue, RGBW, RGBA



PureStyle & Compact Powercore
Interior concealed linear cove and accent luminaires

PureStyle Powercore

Lumens per foot	481 to 764
Power per foot	13 W
Environment	Exterior
LED mix	IntelliHue, RGBA

PureStyle Compact Powercore

Lumens per foot	147 to 480
Power per foot	5 to 7.5 W
Environment	Interior
LED mix	IntelliHue, RGBA



C-Splash 2
Submersible IP68 spotlight with intelligent RGB light

Lumens per foot	645 to 730
Power per foot	25 W
Environment	Exterior
LED mix	RGBA



Flex
Flexible strands of high-intensity nodes for exterior use

Lumens per node- Color	3.8 to 33.3
-iW	28 to 80
-eW	18 to 87
Power per node	0.43 to 1 W
Environment	Exterior
LED mix	RGB, iW, eW



Vaya Free Form
Set your lighting (and your imagination) free

Lumens per foot	251 to 274
Input Voltage	24 VDC
Environment	IP40 and IP66
LED mix	White - 3000 K, 4000 K



Graze Elite
Exterior linear grazing luminaire

Graze Powercore

Lumens/foot	1129 to 1216
Power per foot	13.04 to 14.5 W
Environment	Exterior
LED mix	IntelliHue



FlexElite RGBA
Flexible, bright, and beautiful direct-view luminaire

Lumens per node	53 to 132
-Color	65 to 142
-iW	
Power per foot	2.5 W
Environment	Exterior
LED mix	IntelliHue, RGBW, iW



OneSpace Gen
Interior bright and efficient panels with tunable or solid white light

Tunable White

Lumens	2530 to 2654
Color Temperature	2700K to 6500K
Power consumption	39.5 to 41.1 W/m ³ (3.67 to 3.82 W/ft ²)
Efficacy lm/W	62 to 67
CRI	92 to 96, R9-56 to 94

Solid White

Lumens	2799 to 2964
Color Temperature	3000K to 4000K
Power consumption	41 W/m ³ (3.81 W/ft ²)
Efficacy lm/W	68 to 72
CRI	92 R9->61 to 92, R9 ->57



BurstScape Powercore
In-grade spotlight with intelligent white and color light

Powercore, IntelliHue

Lumens	887 to 1,414
Power consumption	15.8 to 34.0 W
Efficacy lm/W	37.4 to 56.1
CRI	2700 K - 91.0
	4000 K - 83.3

Powercore, RGBW

Lumens	1,132 to 1,270
Power consumption	27.6 to 33.0 W
Efficacy lm/W	40.0 to 51.2
CRI	2700 K - 91.0
	4000 K - 83.3

Powercore, eW

Lumens	1,568 to 1,696
Power consumption	30.4 30.5 W
Efficacy lm/W	51.5 to 55.6
CRI	83.8

Vaya Tube
Stand out from the crowd

Lumens per foot	105 to 115
Power per foot	3.0 to 3.5 W
Environment	Exterior
LED mix	RGBW



Luminous Textile gen2
Transforming spaces with color-changing panels

Lumens (all on) (@4000 K)	251 to 274 (65 lm/ft ²) 800 lm/m ² (75 lm/ft ²)
Power	54 W/m ² (5.0 W/ft ²)
Environment	Interior
LED mix	RGB



ReachElite
Delivering the right light for your project

ReachElite High Output

Lumens - Color	5,217 to 27,906
Lumens - eW	7,717 to 23,748
Power	100, 200, 300 W
Environment	Exterior
LED mix	IntelliHue, RGBW, eW

ReachElite High Punch gen2

Lumens - Color	3,403 to 13,035
Lumens - eW	5,018 to 15,054
Power	100, 200, 300 W
Environment	Exterior
LED mix	IntelliHue, RGBW, RGBA, eW

