**Professional solutions for exterior and interior lighting**

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**Accent & Accent Compact**
High-resolution exterior direct-view linear luminaire

- Lumens per foot: 88 to 287
- Power per foot: 13 to 40 W
- Environment: Exterior
- LED mix: RGB, RGBW, RGBA

**Product pages**
iColor Accent Compact, RGBW
Accent MX Powercore gen3, RGB

---

**Cove**
Interior linear cove and accent luminaire

- Lumens per foot: 306 to 696
- Power per foot: 4 to 12.5 W
- Environment: Interior
- LED mix: eW

**Product pages**
eW Cove MX Powercore
eW Cove QLX Powercore

---

**C-Splash 2**
Submersible IP68 spotlight with intelligent RGB light

- Lumens: 515 to 583
- Environment: Exterior
- LED mix: RGB

**Product page**
C-Splash 2

---

**Flex**
Flexible strands of high-intensity nodes for exterior use

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

**Flex Compact and Micro Product pages**
Flex Compact gen3, RGB
Flex Micro gen3, RGB
Flex Compact, eW
Flex Compact, RGB
Flex Micro, eW

---

**Flex Harsh Environment**
Flexible Harsh Environment luminaires are traditional Flex Compact and Flex Micro LED nodes that are fully sealed in a UV resistant thermoplastic overmold.

- Flex HE luminaires can handle a wide range of extreme conditions, such as dust, humidity, corrosion, and temperature shifts found in coastal locations.

**Flex Harsh Environment Product pages**
Flex Compact gen3, RGB
Flex Micro gen3, RGB
Harsh Environment RGB

---

**ArchiPoint**
Exterior daylight-visible point with intelligent RGB light

- Lumens: 591 to 774
- Power: 25 W
- Environment: Exterior
- LED mix: RGB

**Product page**
ArchiPoint iColor Powercore

---

**Blast Powercore**
High-performance exterior customizable floodlight

- Lumens: 1,227 to 3,007
- Power: 24 to 50 W
- Environment: Exterior
- LED mix: IntelliHue, RGB, RGBW, RGBA, 4W

**Product pages**
Blast Powercore gen5, IntelliHue
Blast Powercore gen5, RGBW
Blast Powercore gen5, RGB
Blast Powercore gen5, eW
Blast Powercore gen4, RGBW OptiField
Blast Powercore gen4, RGBA OptiField
Blast Powercore gen4, 4W OptiField

---

**Burst Powercore**
Exterior round architectural and landscape spotlight

- Lumens: 565 to 1,481
- Power: 88 to 287
- Environment: Exterior
- LED mix: IntelliHue, RGB, RGBW, RGBA, eW

**Burst Product pages**
Burst Powercore gen2, IntelliHue
Burst Powercore gen2, RGBW
Burst Powercore gen2, RGB
Burst Powercore gen2, eW

---

**EvenBalance Essential White Powercore**
Interior OptiField luminaire

- Lumens per foot: 764 to 927
- Environment: Interior
- LED mix: eW

**Product page**
EvenBalance Essential White Powercore

---

**Graze & Graze Compact Powercore**
Exterior linear grazing luminaire

- Lumens: 936 to 1,187
- Power per foot: 16 to 20 W
- Environment: Exterior
- LED mix: IntelliHue, RGBW, RGBA, eW, eW

**Graze Compact Product pages**
Graze Compact Powercore, IntelliHue
Graze Compact Powercore, RGBW
Graze Compact Powercore, RGBA

---

**FlexElite**
Flexible, bright, and beautiful direct-view exterior luminaire

- Lumens per node - Color: 42 to 132
  - eW: 65 to 142
- Power per node: 2.5 W
- Environment: Exterior
- LED mix: IntelliHue, RGBW, RGBA, IW, eW

**Product pages**
FlexElite IntelliHue
FlexElite RGBW
FlexElite RGBA
FlexElite eW

---

**PureStyle & PureStyle Compact Powercore**
Interior concealed linear cove and accent luminaires

- Lumens per foot: 481 to 764
- Power per foot: 13 W
- Environment: Interior
- LED mix: IntelliHue, RGB, RGBA, eW

**PureStyle Powercore**
Lumens per foot: 481 to 764
Power per foot: 13 W
Environment: Interior
LED mix: IntelliHue, RGB, RGBA, eW

**PureStyle Powercore Product pages**
PureStyle IntelliHue Powercore
PureStyle Intelligent Color Powercore, RGBA

---

**ReachElite**
Delivering the right light for your project

**ReachElite High Output**
Lumens - Color: 5,217 to 27,906
Lumens - eW: 7,717 to 23,248
- Power: 100 W, 200 W, 300 W
Environment: Exterior
LED mix: IntelliHue, RGBW, RGBA, eW

**ReachElite High Output Product pages**
ReachElite High Output Powercore, IntelliHue
ReachElite High Output Powercore, RGBW
ReachElite High Output Powercore, RGBA
ReachElite High Output Powercore, eW

---

**C-Splash 2**
Product page

---

**Flex**
Flexible strands of high-intensity nodes for exterior use

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

**Flex Compact and Micro Product pages**
Flex Compact gen3, RGB
Flex Micro gen3, RGB
Flex Compact, eW
Flex Compact, RGB
Flex Micro, eW

---

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- Flex HE luminaires can handle a wide range of extreme conditions, such as dust, humidity, corrosion, and temperature shifts found in coastal locations.

**Flex Harsh Environment Product pages**
Flex Compact gen3, Harsh Environment RGB
Flex Micro gen3, Harsh Environment RGB

---

**Graze & Graze Compact Powercore**
Exterior linear grazing luminaire

- Lumens: 936 to 1,187
- Power per foot: 16 to 20 W
- Environment: Exterior
- LED mix: IntelliHue, RGBW, RGBA, eW, eW

**Graze Compact Product pages**
Graze Compact Powercore, IntelliHue
Graze Compact Powercore, RGBW
Graze Compact Powercore, RGBA

---

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Flexible strands of high-intensity nodes for exterior use

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  - eW: 18 to 87
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**Flex Compact and Micro Product pages**
Flex Compact gen3, RGB
Flex Micro gen3, RGB
Flex Compact, eW
Flex Compact, RGB
Flex Micro, eW

---

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Flexible Harsh Environment luminaires are traditional Flex Compact and Flex Micro LED nodes that are fully sealed in a UV resistant thermoplastic overmold.

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**Flex Harsh Environment Product pages**
Flex Compact gen3, Harsh Environment RGB
Flex Micro gen3, Harsh Environment RGB

---

**PureStyle & PureStyle Compact Powercore**
Interior concealed linear cove and accent luminaires

- Lumens per foot: 481 to 764
- Power per foot: 13 W
- Environment: Interior
- LED mix: IntelliHue, RGB, RGBA, eW

**PureStyle Powercore**
Lumens per foot: 481 to 764
Power per foot: 13 W
Environment: Interior
LED mix: IntelliHue, RGB, RGBA, eW

**PureStyle Powercore Product pages**
PureStyle IntelliHue Powercore
PureStyle Intelligent Color Powercore, RGBA

---

**PureStyle Compact Powercore**
Lumens per foot: 147 to 480
Power per foot: 5 to 7.5 W
Environment: Interior
LED mix: IntelliHue, RGBA

**PureStyle Compact Product pages**
PureStyle Compact Powercore, IntelliHue
PureStyle Compact Powercore, RGBA
Luminous Surfaces

Luminous Textile with Kvadrat Soft Cells
High-quality interior panels with dynamic color-changing lighting effects
- Luminance: Up to 190 cd/m² (17.65 cd/ft²) depending on textile
- Power: 55 W per ft² (0.1 W per ft²) maximum
- Environment: Interior
- LED mix: RGB

Product page
Luminous Textile with Kvadrat Soft Cells

OneSpace gen2
Interior light-and-efficient panels with tunable or solid white light
- Luminance: 2,530 to 2,964 lm/ft² (235 to 275 lm/ft²)
- Power: 34 to 41 W per ft² (2.57 to 3.81 W per ft²)
- Environment: Interior
- LED mix: Solid White (3,000 K, 4,000 K) or Tunable White (2,700 K to 6,500 K)

Product page
OneSpace gen2

The Vaya Series of exterior and interior LED lighting solutions brings high-quality LED light, exceptional value, and proven reliability to mainstream lighting installations.
colorkinetics.com/vaya

Vaya Flood
Flood lighting with flexibility
- Luminance: 1,616 to 3,839 Lumens - RGBW
- Power: 44 to 104 W
- Environment: Exterior
- LED mix: RGBW, RGB, White

Product pages
Vaya Flood HP G3, RGBW
Vaya Flood HP White
Vaya Flood MP G3, RGBW
Vaya Flood MP G2 White
Vaya Flood LP G3, RGBW
Vaya Flood LP G2 White

Vaya Free Form
Set your lighting (and your imagination) free
- Luminance: 251 to 274 lumens per foot
- Input Voltage: 24 VDC
- Environment: IP66
- LED mix: RGBW, RGB, White

Product pages
Vaya Free Form Dimmable White

Vaya Linear
Get attention with lines of light
- Luminance: 301 to 586 lumens per foot
- Power per foot: 8.6 to 25 W
- Environment: Exterior
- LED mix: RGBW, White 3,000 K, 4,000 K

Product pages
Vaya Linear MP G3, RGBW
Vaya Linear MP G2, White
Vaya Linear MP G2, Landscape
Vaya Linear LP G2, RGBW
Vaya Linear LP G2 White

Vaya Tube
Stand out from the crowd
- Luminance: 105.4 to 115.5 lumens per foot
- Power per foot: 3.9 to 3.5 W
- Environment: Exterior
- LED mix: RGBW, White 3,000 K, 4,000 K

Product pages
Vaya Tube G2, RGBW
Vaya Tube White

Key applications by product family
Color Kinetics high-performance luminaires are designed to work well in many lighting applications.

<table>
<thead>
<tr>
<th>Product Families</th>
<th>Grave</th>
<th>Wash</th>
<th>Flood</th>
<th>Concealed</th>
<th>Direct View</th>
<th>General Illumination</th>
</tr>
</thead>
<tbody>
<tr>
<td>OneSpace gen2</td>
<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Vaya Flood</td>
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<td>Vaya Free Form</td>
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<td>Vaya Tube</td>
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</tbody>
</table>

Color Kinetics LED mixes
Light output options from Color Kinetics all offer unique qualities that can be utilized in different ways, IntelliHue is perfect for dialing in precise and consistent colors across multiple luminaires, while Essential White is the definitive choice for high quality white light.

IntelliHue - High-quality white light, subtle pastels, and saturated colors, in the same precisely controllable luminaire.
RGBW - Better-quality white light as compared to RGB.
RGB - Standard option for intensely saturated color light.
IW (IntelliWhite) - Tunable white light in a range of color temperatures.
eW (Essential White) - White light in a single color temperature.

Color Kinetics Technologies
Our portfolio includes technologies that bring you new capabilities—and deliver clear benefits.

Chromasync - Our advanced output optimization technology controls and boosts output while ensuring color consistency. When enabled, Chromasync ensures excellent color consistency between luminaires, without manually adjusting color points on each luminaire. Read more>
Optibin - Our LED optimization technology begins the color consistency process by grouping (or binning) LEDs by flux as well as center wavelength. Read more>
OptiField - OptiField's freeform optic creates a breakthrough rectangular beam that covers large surfaces with full, bright, even light. And OptiField can cover more surface area with fewer luminaires — simplifying installation while lowering energy use. Read more>
Powercore - Our patented approach controls power output combining line voltage with control data delivering both over a single standard cable—dramatically simplifying installation and lowering total system cost. Read more>
## Power/Data Supplies

Our power/data supplies are expertly and specifically designed to provide power and data to our color-changing, intelligent white, and fixed-color LED lighting luminaires. Industry-leading features include power factor correction, conduit-ready connections, and auto-ranging.

### Luminaire Family | Power/Data Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol
--- | --- | --- | --- | --- | --- | ---
All Powercore luminaires including, Intelligence, RGBW, RGBA, RGB, and white luminaires. | Data Enabler Pro | Variable, based on power consumption, data limits, and cable limits. See Configuration Calculator for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | — | Dry/Damp/Wet Location, IP66 | DMX or Ethernet

#### iColor Accent Compact

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
CM-402 48V CA4 DIM Rail Mount | 128 nodes with 4 channel DMX control based on configuration, data resolution, and cable limits. See FlexElite Application Guide for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | 48 VDC | Dry/Damp/Wet Location, IP66 | 0-10V, DMX or Ethernet

#### eW Accent Compact

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
CM-550 48V 4W Control Module and Power Supply (sold separately) | 128 nodes with 4 channel DMX control based on configuration, data resolution, and cable limits. See FlexElite Application Guide for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | 48 VDC | Dry/Damp/Wet Location, IP66 | 0-10V, DMX or Ethernet

#### Flex Compact gen2, RGB

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-60A 24V | 66 nodes | 100 to 240 VAC, auto-ranging, 50/60 Hz | 24 VDC | Dry/Damp/Wet Location, IP66 | Pre-Programmed, DMX or Ethernet

#### Flex Compact gen3, RGB

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-100A 24V | 1152 nodes | 100 to 240 VAC, auto-ranging, 50/60 Hz | 7.5 VDC | Dry/Damp/Wet Location, IP20 | Ethernet

#### Flex Micro, 4W

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-600A 24V | 120 nodes | 100 to 240 VAC, auto-ranging, 50/60 Hz | 24 VDC | Dry/Damp/Wet Location, IP66 | Pre-Programmed, DMX or Ethernet

#### FlexLite Intellihue RGBW

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-400 48V CA4 | 128 nodes with 4 channel DMX control based on configuration, data resolution, and cable limits. See FlexElite Application Guide for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | 48 VDC | Dry/Damp/Wet Location, IP66 | 0-10V, DMX or Ethernet

#### FlexLite RGBW

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-400 48V | 128 nodes with 4 channel DMX control based on configuration, data resolution, and cable limits. See FlexElite Application Guide for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | 48 VDC | Dry/Damp/Wet Location, IP66 | 0-10V, DMX or Ethernet

#### FlexTube G2, RGBW

| Power Supply | Luminaires per PDS | Power Input | Power Output | Environment | Control Protocol |
--- | --- | --- | --- | --- | ---
PDS-400 48V | 128 nodes with 4 channel DMX control based on configuration, data resolution, and cable limits. See FlexElite Application Guide for more information. | 100 to 277 VAC, auto-ranging, 50/60 Hz | 48 VDC | Dry/Damp/Wet Location, IP66 | 0-10V, DMX or Ethernet

### Power Supplies

#### Used with | Power Supply | Power Compatibility | Power Output | Environment | Certification |
--- | --- | --- | --- | --- | ---
CM-402 48V | 90 to 264 VAC, 47/63 Hz | 48 VDC | Dry Location, IP20 | UL/cUL, CE

#### XITANIUM Luminaire Power Supply, 100 W 24V, 120 to 277 V

| Power Supply | Power Compatibility | Power Output | Environment | Certification |
--- | --- | --- | --- | ---
MEAN WELL Power Supply | 120 to 277 VAC, 50/60 Hz | 320 W | IP67 | UL/cUL, IP67, CCC

#### Power Supply, 320 W 24V, 120 to 277 V, for use with CM-150 CA gen2

| Power Supply | Power Compatibility | Power Output | Environment | Certification |
--- | --- | --- | --- | ---
MEAN WELL Power Supply | 120 to 277 VAC, 50/60 Hz | 320 W | IP67 | UL/cUL, IP67, CCC

### Dimming Signal Converter

#### Used with | Product | Power Compatibility | Power Output | Environment | Certification |
--- | --- | --- | --- | --- | ---
DM-1000 0-10V, ELV Dimmer Mountable on a standard 4 inch square junction box | Single-phase 120/277 VAC, 60 Hz | 450 VA maximum @ 120 VAC, 1,000 VA maximum @ 277 VAC | Dry/Damp/Wet Location, Plenum Rated | UL/cUL, PCC Class A
Creating and controlling light shows and effects becomes simple with our wide range of DMX and Ethernet controllers. These powerful, easy-to-use controllers allow you to achieve fine-grained control of any LED lighting system, from the simplest installations to large-scale video displays, including Interact Landmark.

colorkinetics.com/controls

### Controllers

<table>
<thead>
<tr>
<th>Features</th>
<th>iColor Player</th>
<th>ColorDial Pro</th>
<th>Antumbra Button</th>
<th>Antumbra Touch</th>
<th>iPlayer 3</th>
<th>Light System Manager</th>
<th>Video System Manager</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protocol</td>
<td>DMX</td>
<td>Ethernet</td>
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<td>Ethernet</td>
<td>DMX</td>
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<td>Zones</td>
<td>110</td>
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<td>340</td>
<td>500 – 17,000</td>
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<tr>
<td>Light Universes</td>
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<td>1700</td>
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<td>340</td>
<td>500 – 17,000</td>
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<tr>
<td>Light Show Playback (Quantum)</td>
<td>1.5</td>
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<td>6</td>
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<tr>
<td>Lighting Effects Playback (Quantum)</td>
<td>25</td>
<td>7</td>
<td>6</td>
<td>25</td>
<td>12</td>
<td></td>
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<tr>
<td>Video Playback</td>
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<td>Scheduling</td>
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<td>Multiple Zones</td>
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<tr>
<td>Sensors Integration</td>
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<tr>
<td>Keypad Integration</td>
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<tr>
<td>API / Cloud</td>
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<tr>
<td>Commissioning Software</td>
<td>QuickPlay Pro</td>
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<tr>
<td>Authoring Software</td>
<td>ColorPlay 3</td>
<td>—</td>
<td>Antumbra iColor Keypad</td>
<td>Antumbra iColor Keypad</td>
<td>ColorPlay 3</td>
<td>Light System Composer</td>
<td>Video Management Tool</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>5 W</td>
<td>PoE</td>
<td>3 W max via PoE</td>
<td>5 W</td>
<td>180 W maximum</td>
<td>400 W maximum</td>
<td></td>
</tr>
</tbody>
</table>

### Controller Network Devices

<table>
<thead>
<tr>
<th>Product</th>
<th>Used with</th>
<th>Control</th>
<th>Power Consumption</th>
<th>Environment</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>AuxBox</td>
<td>iPlayer 3, Light System Manager gen3</td>
<td>Serial via iPlayer 3</td>
<td>—</td>
<td>Dry Location</td>
<td>UL/cUL, CE</td>
</tr>
<tr>
<td>DMX Splitter and Booster</td>
<td>1:6-way DMX/RDM Splitter/Booster supporting bi-directional communications of Color Kinetics and Vaya products.</td>
<td>—</td>
<td>4.5 W maximum</td>
<td>IP20, Interior applications</td>
<td>FCC Class B, CE, ETI</td>
</tr>
<tr>
<td>Multi-Protocol Converter</td>
<td>Allows use of DMX-based power/data supplies with any KNX-based device, (ColorDial Pro)</td>
<td>—</td>
<td>—</td>
<td>Dry/Damp Location</td>
<td>IP40</td>
</tr>
<tr>
<td>Multi-Protocol Converter 8</td>
<td>Color Kinetics full range of KNX controllers, including light System Manager, Video System Manager Pro, Antumbra Color Keypad, and ColorDial Pro, or third-party controller.</td>
<td>Integrate DMX and RDM luminaires via Art-Net input via an Ethernet connection, and transmits DMX light data to up to eight universes of luminaires.</td>
<td>8 W</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>PoE Injector</td>
<td>Designed for use with Color Kinetics controllers that require Power over Ethernet (PoE)</td>
<td>Ethernet IEEE 802.3af-compliant</td>
<td>15.4 W</td>
<td>Indoor Rated, IP20</td>
<td>UL/cUL, FCC Class B, CE, C-Tick, CCC, S-mark, TUV, SAA</td>
</tr>
<tr>
<td>PoE Switch</td>
<td>8-port Gigabit switch with 4 PoE ports used with Ethernet Controller Keypad, ColorDial Pro, and Multi-Protocol Converter</td>
<td>Ethernet IEEE 802.3 Ethernet, 802.3u, 802.3x Flow Control, 802.3af (Power over Data Pairs)</td>
<td>6.32 W maximum</td>
<td>Indoor Rated, IP20</td>
<td>UL/cUL, FCC Class B, CE, C-Tick</td>
</tr>
<tr>
<td>SmartJack Pro</td>
<td>USB to DMX converter compatible with all Color Kinetics color changing lighting luminaires.</td>
<td>Supports DMX Channels, Full 512-channel universe of input or output</td>
<td>300 mA input voltage supplied by USB</td>
<td>Dry Location, IP20</td>
<td>FCC Class A, CE</td>
</tr>
<tr>
<td>DALI Dimming Module</td>
<td>Integrates Vaya Cove LP G2 luminaires into a DALI control environment</td>
<td>—</td>
<td>1 W</td>
<td>Indoor</td>
<td>UL, FCC Class A, CE</td>
</tr>
</tbody>
</table>

### User Interfaces

<table>
<thead>
<tr>
<th>Product</th>
<th>Used with</th>
<th>Control</th>
<th>Power</th>
<th>Environment</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Antumbra Button Ethernet Keypad</td>
<td>Light System Manager gen5, Color Dial Pro, Antumbra iColor Keypad</td>
<td>Ethernet: Supports 10/100 Mbps full- or half-duplex from any PoE- or IEEE 802.3af compliant Ethernet switch, Pod injector required for use with non-IEEE 802.3af compliant switches.</td>
<td>3 W maximum via PoE</td>
<td>Indoor Rated, IP20</td>
<td>UL/cUL, FCC Class A, CE, CQC, C-Tick</td>
</tr>
<tr>
<td>Antumbra Touch Ethernet Keypad</td>
<td>Light System Manager gen5, Color Dial Pro, Antumbra iColor Keypad</td>
<td>Ethernet: Supports 10/100 Mbps full- or half-duplex from any PoE- or IEEE 802.3af compliant Ethernet switch, Pod injector required for use with non-IEEE 802.3af compliant switches.</td>
<td>3 W maximum via PoE</td>
<td>Indoor Rated, IP20</td>
<td>UL/cUL, FCC Class A, CE, CQC, C-Tick</td>
</tr>
<tr>
<td>Controller Keypad</td>
<td>iPlayer 3</td>
<td>Serial: +5 VDC @ 50 mA, from iPlayer 3</td>
<td>—</td>
<td>Indoor, Dry</td>
<td>CE</td>
</tr>
</tbody>
</table>

### Controller Software

<table>
<thead>
<tr>
<th>Product</th>
<th>Used with</th>
<th>Description</th>
<th>Interface</th>
</tr>
</thead>
<tbody>
<tr>
<td>ColorPlay 3</td>
<td>iPlayer 3, Color Player</td>
<td>Robust, easy-to-use LED light show authoring and management software</td>
<td>Windows®, Mac®</td>
</tr>
<tr>
<td>Antumbra iColor Keypad Effect Manager</td>
<td>Antumbra Color Keypad (Button, Touch)</td>
<td>Quickly modify light effects and configuration on your Antumbra Color Keypad</td>
<td>Windows®, Mac®</td>
</tr>
<tr>
<td>Light System Composer</td>
<td>Light System Manager gen5</td>
<td>Professional show authoring software</td>
<td>Windows®, Mac®</td>
</tr>
<tr>
<td>Video Management Tool Pro</td>
<td>Video System Manager Pro</td>
<td>Enables rapid pixel-to-node video mapping of your installation layout</td>
<td>Windows®, Mac®</td>
</tr>
<tr>
<td>QuickPlay Pro</td>
<td>iPlayer 3, QuickConfig, SmartJack Pro, CK luminaires, Power/Data Supplies</td>
<td>Configuration, testing, and commissioning software for LED lighting systems</td>
<td>Windows®, Mac®</td>
</tr>
<tr>
<td>Configuration Calculator</td>
<td>Color Kinetics products</td>
<td>Create lighting plans for Color Kinetics luminaires, Data Enabler Pro, and controllers</td>
<td>Windows®, Mac®</td>
</tr>
</tbody>
</table>
| Vaya Configuration Calculator | Vaya products | Create lighting plans for Vaya luminaires | Windows®