

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.



Accent Family

Accent is a family of direct view linear LED luminaires ideally suited highlighting exterior architectural details with long ribbons of intense, high-quality color changing or white light.

- **iColor Accent MX Powercore gen2**
- **iColor Accent Compact**
- **iW Accent Compact**
- **eW Accent Compact**



Flex Family

Flex luminaires are flexible strands of high-intensity, LED nodes designed for extraordinary effects and expansive installations without the constraints of luminaire size, shape, or space.

- **iColor Flex LMX gen2**
- **iColor Flex MX gen2**
- **iW Flex Compact**
- **eW Flex Compact**
- **eW Flex Micro**



SkyRibbon Powercore Family

The SkyRibbon Powercore family of recessed linear interior LED wall grazing luminaires are available in T-Bar, Slotted-T, Flanged, and Flangeless housings. Available in IntelliHue, solid color, and solid white light versions.

- **SkyRibbon IntelliHue Linear Direct Powercore**



ArchiPoint iColor Powercore Family

ArchiPoint iColor Powercore is a daylight-visible, exterior-rated LED point of light ideally suited for a range of direct-view and beacon applications, as well as for accent applications such as path and marker lighting.

- **ArchiPoint iColor Powercore**



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Pixel Flow
San Isidro District, Lima, Peru

Philips Color Kinetics Product Portfolio

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