PHILIPS

COLOR KINETICS

Graze



Product Guide

Stand out from the crowd

with exterior LED lighting that captures all the details



Graze

Bringing attention to *your* project with exterior LED lighting that highlights textures and captures all the details.

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Stand out from the crowd

Details give a building character and define its unique identity in the urban landscape.

But while impressive structural details like the vaulted curves of the Eiffel Tower draw attention, a nondescript service station along the highway might remain unnoticed. How can you make almost any structure stand out? Emphasize its details in a fresh, new way with **Philips Color Kinetics Graze Powercore**, advanced LED lighting that highlights details and brings new attention to thousands of buildings and other structures around the world.

Graze is a high-performance exterior linear luminaire designed to highlight architectural features—from surface textures and molding details to archways and windows. For more than a decade, Graze has been bringing new excitement and beauty to buildings in the frozen tundra of Alaska, blazingly hot Dubai, and everywhere in between. Now the latest generation of Graze brings you even more capabilities and possibilities. Plus the advanced design and rock-solid reliability that differentiate *all* Philips Color Kinetics luminaires.

An advanced, low-profile design lets Graze fit seamlessly into old and new buildings and other structures. With Graze, your exterior lighting stays out of sight while illuminating what really matters—the intricate details and defining elements that make your building unique.

Generate new appreciation.

Get more attention.

Attract a crowd.

All with Graze luminaires.

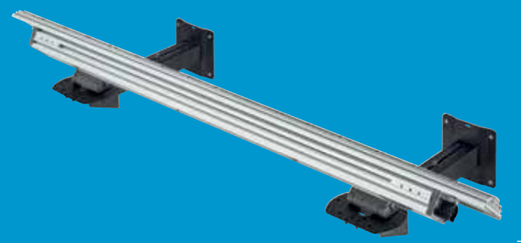
Go the Distance

With exceptional lines of light

Although the name of the luminaire is Graze, do not be misled, wall grazing is only one of the possible ways to integrate Graze in an installation. The linear shape of Graze makes it a perfect luminaire to use when long areas need to be evenly lit.

Graze luminaires can be installed parallel to a wall allowing consistent color and brightness over a long run, alleviating hot spots and scalloping. Wall grazing is achieved by installing Graze luminaires close to a wall to emphasize textures, while moving Graze luminaires further away from the same wall can produce a washing effect, evenly illuminate surfaces.

While wall grazing and washing are popular Graze applications, the luminaire has also been utilized in direct view, pathway lighting, arch and window lighting, outdoor cove, and ambient lighting applications. Graze works well when paired with other Philips Color Kinetics luminaires, especially as a fill-in light for areas other luminaires are unable to hit. Graze can do a lot of things, but what it really does well, regardless of the lighting application being used, is highlight and differentiate the various segments and unique areas of any exterior architectural structure. Graze is the right luminaire to use when you want to show off intricate textural designs on a building that are not always evident at a casual glance. Graze luminaires use light to magnify and highlight the little details that give *any* building its identity.



Graze means Choice

The Graze family of luminaires is impressively large, with more than 700 products. With so many choices its easy to find the right luminaire for your project.

Graze comes in four different performance and output options (MX, QLX, QLX 5W, and EC), seven light color options (IntelliHue, RGBA, RGBA, RGB, Intelligent White, Essential White, and Essential Color), six beam angles (9°x9°, 10°x60°, 15°x30°, 30°x60°, 60°x30°, and 90°x90°), and four lengths (1 ft, 2 ft, 3 ft, and 4 ft). In terms of the performance and output, there's a Graze luminaire that meets the needs of your application.

	MX	QLX	QLX 5W	EC
Light options				
IntelliHue	●			
RGBW	●			
RGBW	●			
RGB	●	●	●	●
Intelligent White	●	●	●	●
Essential White	●	●	●	●
eColor White	●	●	●	●
Beam angle				
9°x9°	●	●	●	
10°x60°	●	●	●	
15°x30°	●	●	●	
30°x60°	●	●	●	
60°x30°	●	●	●	
90°x90°				●
Luminaire length				
1 ft	●	●	●	●
2 ft	●	●	●	●
3 ft	●	●	●	●
4 ft	●	●	●	●

A wide range of custom configurations are available including additional beam angles 30°X15°, 60°X10°, 60°X30°, 60°X90°, 90°X60°, 60°X60°, 30°x30°, and 90°x90°.

MX

Premium

Features the most light output and the most light color options in the Graze line. Perfect for high-intensity multi-story façade and surface illumination. Includes Graze IntelliHue, MX and MX4 (RGBA, RGBW).

QLX

Performance

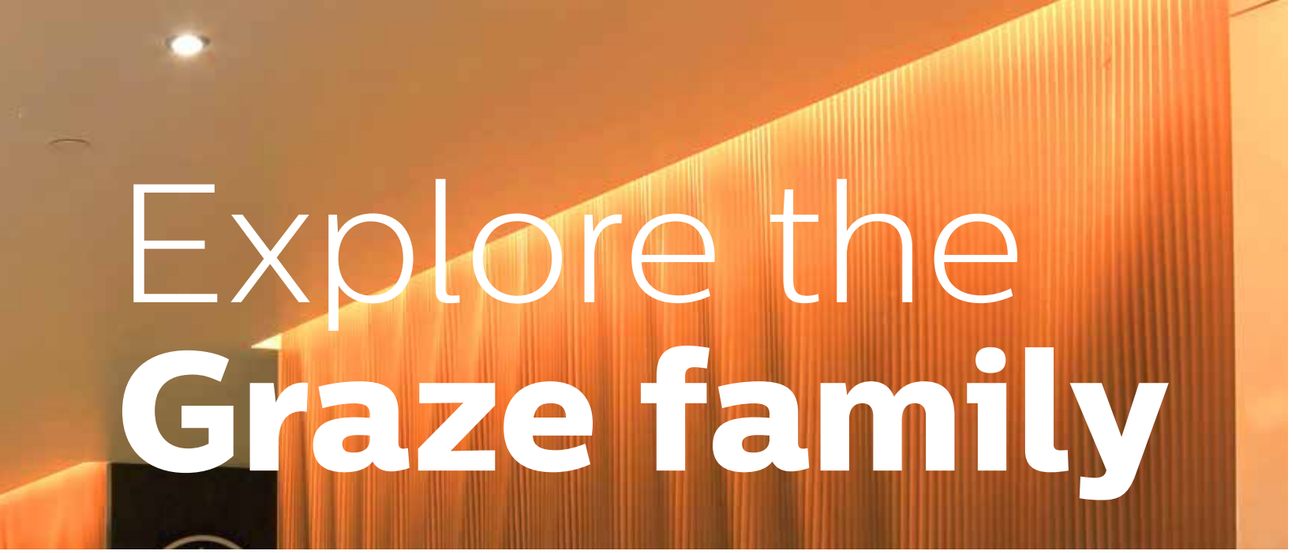
Perfect for multi-story grazing and surface illumination applications calling for a balance of cost and performance.

Available in 5 W per foot version, QLX 5W supports ASHRAE standards, LEED green building certification, and other power-limited projects.

EC

Efficient

Wide beam angle (90° x 90°) produces a soft-edged, volume fill for exterior cove, niche, and architectural detail illumination.



Explore the **Graze family**

and find the luminaire *you* need.

With Graze Powercore, you can get color and white light in a range of four-channel options or traditional RGB—or choose an all-white eW luminaire. Choose IntelliHue options for the ultimate in high-quality white light, plus the ability to tint and tune color.

With Graze, the choice is yours. But the performance, quality, and reliability are always there.

ColorGraze IntelliHue Powercore

For white light that you can tune and tint—*plus* dynamic color light all in one luminaire



MX

ColorGraze IntelliHue Powercore delivers exceptional white light, as well as rich, saturated, color light and color-changing effects—all in the same precisely controllable luminaire. Breakthrough IntelliHue technology from Philips Color Kinetics enables ColorGraze IntelliHue to produce millions of saturated colors and pastels, as well as tintable, tunable white light. It's a combination that works well when you need a luminaire that can do it all, and give you greater control over your white light. IntelliHue achieves higher CRI—greater than 80 CRI—compared to RGBA and RGBW luminaires, ensuring high-quality white and color light.

Exceptional white and color light with remarkable control.
As lighting professionals know, all white light is not the same. Different tints and color temperatures can make a significant difference. Simply put, ColorGraze IntelliHue delivers the highest quality white light in the Graze family. Plus great color and dynamic color light.

ColorGraze Powercore

RGBW, RGBA, RGB—choose the Graze luminaire that meets your specific needs



MX

ColorGraze lets you choose the right 4-channel solution for your application—including IntelliHue, RGBA, or RGBW. If you need a traditional three-channel option, we offer RGB options too, of course.

ColorGraze MX4 Powercore, RGBW luminaires add a separate white LED that creates better-quality whites than possible with traditional RGB. Choose it when you need quality white light and color in the same luminaire, including pastels and saturated reds.

ColorGraze MX4 Powercore, RGBA luminaires add a separate amber LED that expands the available range of colors to include warmer tones, such as rich gold, yellows, and oranges.



MX QLX 5W EC

ColorGraze Powercore, RGB Not all applications require four-color luminaires. That's why we offer Intelligent Color luminaires—the standard RGB option for intensely saturated light.

ColorGraze Powercore gives you all of the strengths and advanced technology of Graze in a traditional RGB solution. Available in MX, QLX, QLX-5W and EC.

iW Graze Powercore

For adjustable white light from warm 2700 K to cool 6500 K choose iW Graze



MX QLX 5W EC

Some applications require adjustable white graze lighting.

eW Graze and eColor Graze Powercore

High-intensity color and white luminaires give you even more options



MX QLX 5W EC

Some applications only require white in a specific CCT or single color graze lighting. That's why the Graze family includes eW (Essential White) and eColor (Essential Color)options.

Choose **eW Graze Powercore** when you want intensely saturated white light in four color temperatures.

And **eColor Graze Powercore** provides high-intensity solid red, green, blue, and amber light for grazing or other special applications.

No matter what Graze luminaire you choose, you get the flexibility of selecting an option that matches your specific needs—plus the confidence that comes from choosing a high-performance luminaire with a proven track record of reliability.

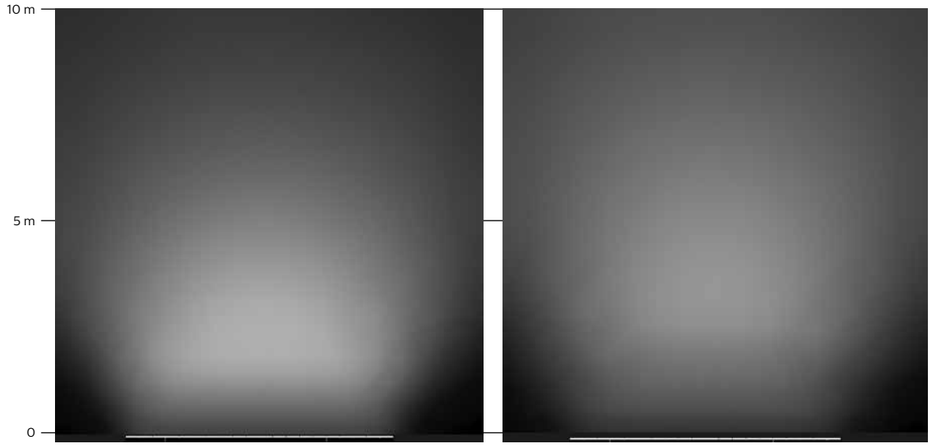
Lighting

from all angles

A wide variety of beam angles lets you choose the right output for your project.

See how adjusting the setback distance closer adds emphasis, highlight, and drama— while placing the luminaires further back can deliver smoother, more even illumination.

This example shows our flexible ColorGraze MX4 (RGBW) Powercore luminaires with a 10° x 60° beam angle, not rotated.



Use a 10° x 60° beam angle set 0.5 m (1.6 ft) back from the wall to add drama and emphasis to an installation.

For more even illumination, use a 1 m (3.2 ft) setback.

Each rendering represents five 1219 mm (4 ft) Graze MX 4 RGBW luminaires connected end-to-end set at various distances from a 10 m (33 ft) wall. All renderings were created from .ies files available at www.colorkinetics.com



Graze Powercore includes advanced technologies from Philips Color Kinetics

Philips Color Kinetics is setting new standards for consistency and accuracy by developing advanced technologies that are integrated into our luminaires, including Graze. These technologies work together to deliver the ever-escalating levels of accuracy required by our customers—and their innovative and ambitious projects.



Optibin—our LED optimization technology—begins the color consistency process by grouping (or binning) LEDs by flux as well as center wavelength. This proprietary binning optimization process uses an advanced bin selection formula that exceeds industry standards for chromaticity to guarantee uniformity and consistency of hue and color temperature for all our luminaires. ***Used to select LEDs for all Graze luminaires.***



Chromasync—our color consistency technology—adjusts the color point with pinpoint precision to deliver improved color consistency from luminaire to luminaire. With Chromasync, colors are more consistent, regardless of the specific LEDs used, date of manufacture, and other manufacturing variables. Chromasync allows Graze luminaires to achieve high color precision. With Chromasync enabled, luminaires within the IntelliHue family can achieve color variation of less than 2 MacAdam ellipses (2 SDCM) across multiple luminaires– without programming or additional manual tweaking to find the optimal output and color mix. ***Available on all Graze luminaires.***



IntelliHue—our advanced approach to color mixing—enables the same Graze luminaire to provide high-quality intelligent color and white light. Multiple channels of LED light sources combine to produce a full spectrum of precisely controllable light, including millions of saturated colors, pastels, and uniform white light, all with unrivaled color accuracy across the entire range of color temperatures. ***Available on select Graze luminaires.***

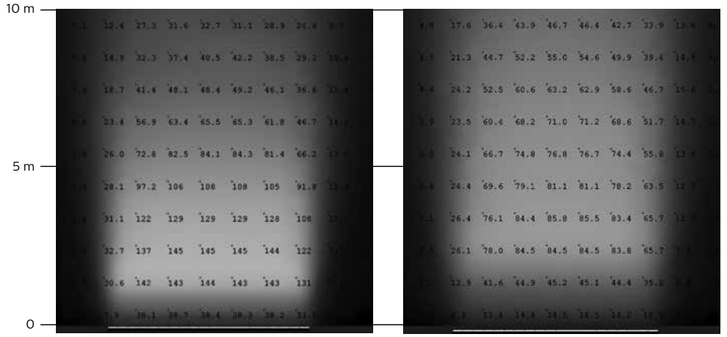


Powercore—our patented approach to power output—simplifies power by controlling power output to luminaires directly from line voltage, a faster, more efficient, and accurate approach. Philips Color Kinetics Data Enabler Pro merges line voltage with control data and delivers both to luminaires over a single standard cable, dramatically simplifying installation and lowering total system cost. ***Integrated into all Graze luminaires.***

9° x 9° beam angle

Recommended distance
Up to 20 m (65 ft) or more

Features
With its sharp beam edge, the 9° x 9° beam angle delivers excellent light control and enables you to use a pixel effect on a façade.



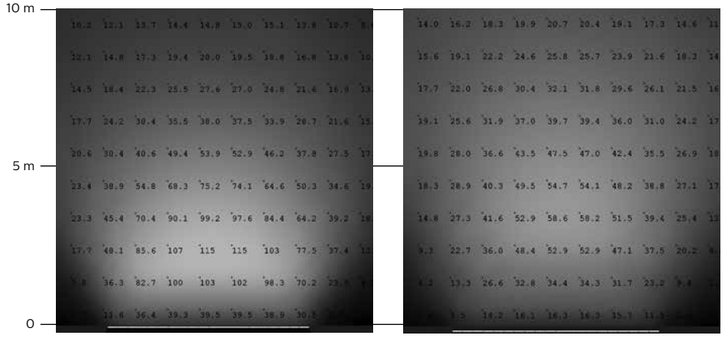
0.3 m (1 ft) setback.

0.5 m (1.6 ft) setback.

10° x 60° beam angle

Recommended distance
Up to 15 m (49 ft)

Features
This popular beam angle features great near-field color mixing and exceptional horizontal spread, so you'll need fewer luminaires per run.



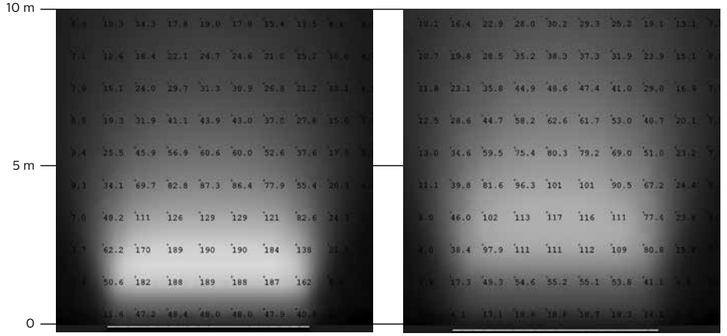
0.3 m (1 ft) setback.

0.5 m (1.6 ft) setback.

15° x 30° beam angle

Recommended distance
5–10 m (15–33 ft)

Features
The 15° x 30° beam angle features a 6 m (20 ft) band of light that can bring new attention and emphasis to architectural features and details. It offers more contrast and better near-field color mixing than the 9° x 9° beam angle.



0.3 m (1 ft) setback.

0.5 m (1.6 ft) setback.

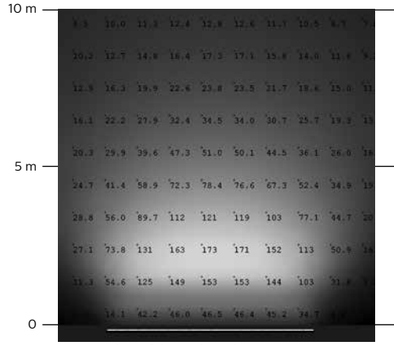
Values are shown in lux. For footcandles multiply lux by 0.093.

Each rendering represents five 1219 mm (4 ft) Graze MX 4 RGBW luminaires connected end-to-end set at various distances from a 10 m (33 ft) wall, not rotated. All renderings were created from .ies files available at www.colorkinetics.com

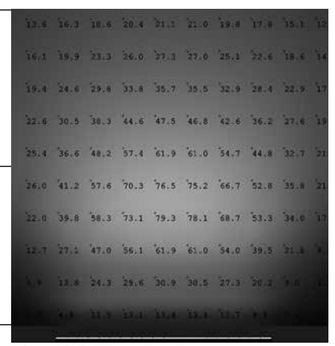
30° x 60° beam angle

Recommended distance
Up to 10 m (33 ft)

Features
The 30° x 60° beam angle offers significant, even light output at its preferred setback of 1 m (3.2 ft). Move it closer and the light becomes extremely concentrated.



0.5 m (1.6 ft) setback.

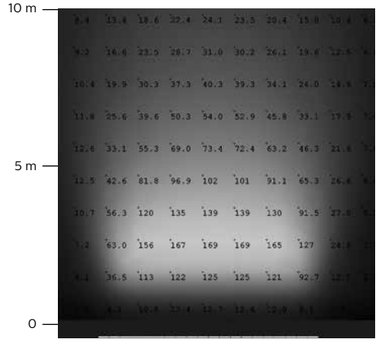


1 m (3.2 ft) setback.

60° x 30° beam angle

Recommended distance
Up to 10 m (33 ft)

Features
The 60° x 30° beam angle features extremely even illumination at its preferred setback of 1.5 m (5 ft)—making it perfect for wall washing applications. It also offers the most concentrated illumination in a 5 m (15 ft) area.



1.5m (5 ft) setback.

Values are shown in lux. For footcandles multiply lux by 0.093.

Each rendering represents five 1219 mm (4 ft) Graze MX 4 RGBW luminaires connected end-to-end set at various distances from a 10 m (33 ft) wall, not rotated. All renderings were created from .ies files available at www.colorkinetics.com

Reliability to the Extreme

Since we introduced Graze to the market in 2008, it has earned a reputation as a durable and reliable workhorse, day in and day out. Many, many miles of Graze have been installed in thousands of locations all over the world, proving its remarkable reliability.

As you know, exterior lighting can be a real challenge thanks to extreme temperatures, wind, rain, ice, and vibration.

Graze meets those challenges by continuously improving year after year. But it also remains true to its roots by providing gold-standard illumination that stands the test of time.



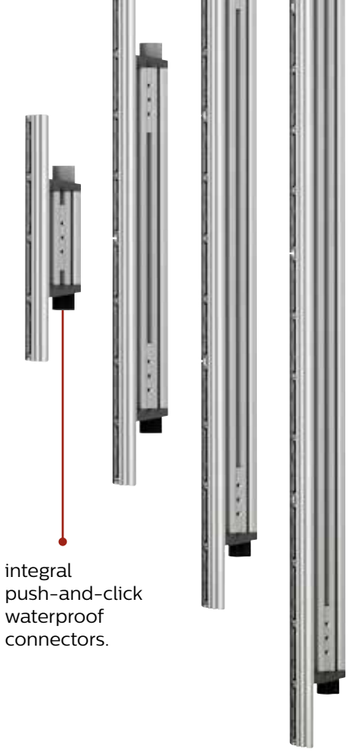
Graze Powercore
take a closer look

Rugged use.
Graze luminaires achieve their exceptional reliability with an extruded, annodized aluminum body (IP66-rated) and a UV-protected polycarbonate lens.



It's easy to position and rotate Graze luminaires thanks to the advanced design of its rugged, multi-positional, constant torque locking hinges.

4 lengths let Graze fit anywhere, no matter the dimensions.
305 mm (1 ft)
610 mm (2 ft)
914 mm (3 ft)
1219 mm (4 ft)



integral push-and-click waterproof connectors.

Options, options, options
Graze is available in four different performance and output options —MX, QLX, QLX 5W, and EC.

The right option for any application
Choose from seven light options:
IntelliHue
RGBW
RGBA
RGB
Intelligent White
Essential White
Essential Color

A robust range of accessories are available including leader and jumper cables, masking shields, louvers, and mounting arms as well as an Inground Enclosure which enables ground recessed lighting with any Graze luminaire.



Graze mounting arm



Graze inground enclosure



Graze louver



Graze masking shield



Graze glare shield

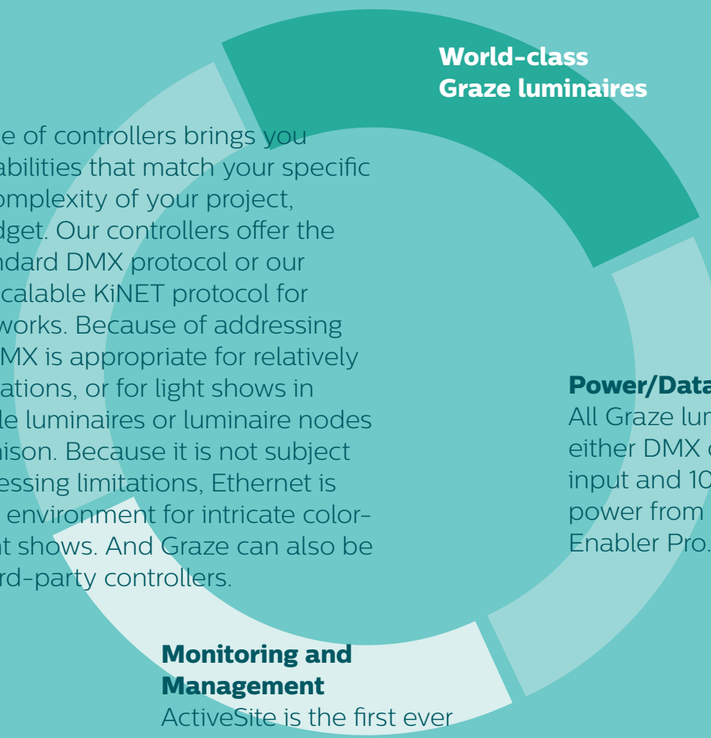


Graze leader and jumper cables

Exceptional lighting

takes more than a luminaire

To unlock the full potential of your Graze luminaire, you need the right components that power and control it. Philips Color Kinetics offers:



Controllers
Our broad line of controllers brings you differing capabilities that match your specific needs, the complexity of your project, and your budget. Our controllers offer the industry-standard DMX protocol or our proprietary, scalable KiNET protocol for Ethernet networks. Because of addressing limitations, DMX is appropriate for relatively simple installations, or for light shows in which multiple luminaires or luminaire nodes operate in unison. Because it is not subject to DMX addressing limitations, Ethernet is the preferred environment for intricate color-changing light shows. And Graze can also be used with third-party controllers.

Power/Data Supplies
All Graze luminaires accept either DMX or Ethernet input and 100 to 277 VAC power from the Data Enabler Pro.

Monitoring and Management
ActiveSite is the first ever cloud-hosted connected lighting system for architectural LED lighting installations. ActiveSite allows you to remotely monitor, manage, and maintain an installation site from anywhere in the world, using a secure web connection.

Graze **Showcase**

Example 1 Lighting architectural features on a multi-story city building

Graze luminaires are perfect for lighting building facades or window archways. They can be used to highlight the intricate architectural features of a renaissance revival-style façade. Window frames can be grazed using ColorGraze MX4 RGBW luminaires with a 10°x60° beam angle. Pilasters next to each window can be highlighted with ColorBlast Powercore gen4 RGBW luminaires.



Product	Beam Angle	Spacing
ColorGraze MX4 Powercore, RGBW	10°x60°	At the base of each window
ColorBlast Powercore gen4 RGBW	10°	At the base of each pilaster

Example 2 Uplighting a 2-story facade

The aluminum panels which are up-lit using two runs of Amber eColor Graze QLX Powercore. The entire façade is illuminated from a single, hidden, but accessible position, with the luminaires on a timer so they automatically switch on at sundown and remain on until midnight. One row is located close to the aluminum panels so that it illuminates the bottom portion, while the other, set further back, illuminates the upper section.



Product	Spacing
eColor Graze QLX Powercore	End-to-end

Graze **Showcase**

Example 3 Bringing simplicity and elegance to a gas station

Winner of the IALD Award of Excellence + Sustainability, the CEPSA gas station in Adanero, Spain, illuminates its semi-transparent canopy with eColor Graze MX Powercore. During the day the canopy appears open and airy when unlit. When illuminated in the evening, the canopy takes on a solid appearance, echoing the gas station's red and white brand colors.



Product	Beam Angle	Spacing
eColor Graze MX Powercore	10°x60°	End-to-end, highlighting translucent dome

Example 4 ColorGraze in a complex lighting plan

Graze is an versatile linear luminaire that works well with other types of luminaires. A complex layered lighting design that required powerful floodlights to illuminate multiple stories of an office building may require fill light to create a consistent lighting plan. Graze is adept at filling any gaps at the base of each tier of the structure, producing seamless, uniform light that works harmoniously with the rest of the luminaires.



Product	Beam Angle	Spacing
ColorGraze MX4 Powercore	10°x60°	End-to-end

Graze **Showcase**

Example 5 Highlighting a well traveled bridge

760 ColorGraze MX Powercore fixtures were installed along the at the base of cable stays on the Busan North Harbor Bridge in Busan, South Korea, highlighting the 100 m long suspension cables with colored light. The bridge's two pylons are illuminated using 160 ColorReach Powercore gen2 fixtures, installed at the top and the base of the pylons. Finally, 370 ArchiPoint iColor Powercore light points were affixed linearly down the upper section of each pylon, giving the bridge an extra sparkle. The entire installation is controlled with a single Light System Manager Ethernet lighting controller.



Product	Beam Angle	Spacing
ColorGraze QLX Powercore	9°x9°	Spaced at the base of each cable stay
ColorReach Powercore gen2		Illuminating each pylon
ArchiPoint iColor Powercore		Spaced 2 meters apart

Example 6 Intense emotional experience

More than 6,500 ColorGraze MX4 Powercore luminaires brilliantly showcase the dynamic lighting across its entire 26,000 square meter inflatable outer membrane façade of the Allianz Arena in Munich, Germany.



Product	Beam Angle	Spacing
ColorGraze MX4 Powercore	Various	At the bottom edge of each facade section

Graze **Showcase**

Example 7 Highlighting sandstone and brick architectural features

In the heart of Auckland, New Zealand's main port area, the sandstone and brick facade of the Auckland Ferry Building is an unusual sight. iW Graze MX Powercore luminaires were chosen to highlight the unique color of the sandstone and emphasize the classical architecture.



Product	Beam Angle	Application
iW Graze MX Powercore	30°x60°	Used to graze clocktower facade

Example 8 Highlighting a icon

The Bosphorus Bridge is no ordinary bridge. Connecting two continents and carrying nearly 200,000 vehicles a day, it is the most famous landmark of Turkey's largest city, Istanbul. The Bosphorus bridges signature zigzag steel cables are lined at equal intervals by 305 mm (1 ft) ColorGraze Powercore luminaires, turning the main focal point of the suspension bridge into an eye-catching attraction.



Product	Beam Angle	Application
ColorGraze QLX Powercore	9°x9°	Spaced every 3 m(10 ft) along each cable

Specifications and information

Measurements for 9° x 9° beam angle 305 mm (1 ft) shown. Additional beam angle measurements can be found on the respective Graze Powercore product pages.

		Lumens per foot	Efficacy lm/w	CRI	Power
ColorGraze IntelliHue Powercore	Full on	687	30.3	58.6	18.5 W
	2700 K	444	32.1	86.7	18.5 W
	4000 K	536	32.8	81.3	18.5 W
ColorGraze MX4 Powercore	RGBA	566	31.2		18.5 W
ColorGraze MX4 Powercore	RGBW	655	36.6		18.5 W
ColorGraze MX Powercore		503	20.2		20 W
ColorGraze QLX Powercore		415	20.9		15 W
ColorGraze QLX Powercore 5W		136	30.2		5 W
ColorGraze EC Powercore (90° x 90°)		241	15.4		10 W
iW Graze MX Powercore		872	34.9		20 W
iW Graze QLX Powercore		661	33.7		15 W
iW Graze QLX Powercore 5W		189	20.9		5 W
iW Graze EC Powercore (90° x 90°)		412	29.6		10 W
eW Graze MX Powercore	4000 K	875	60.3		15 W
eW Graze QLX Powercore	4000 K	595	63.1		10 W
eW Graze QLX Powercore 5W	4000 K	269	66.1		5 W
eW Graze EC Powercore (90° x 90°)	4000 K	246	45.9		5 W
eColor Graze MX Powercore		—	—		15 W
eColor Graze QLX Powercore		—	—		10 W
eColor Graze QLX Powercore 5W		—	—		5 W
eColor Graze EC Powercore (90° x 90°)		—	—		5 W

General Information

Beam Angles	9°x9°, 10°x60°, 15°x30°, 30°x60°, 60°x30°, and 90°x90°
Input Voltage	100 to 277 VAC, auto-ranging, 50/60 Hz
Housing Material	Extruded anodized aluminium
Lens	UV-Protected Clear Lens (Translucent for EC)
Vibration Resistance	Complies with ANSI C136.31, 3G
Mechanical Impact	IK10, (IK08 for EC)
Approbations	UL/cUL, FCC Class A, CE, PSE, CQC, C-Tick (CQC for ColorGraze MX4 and IntelliHue)
Environment	Dry/Damp/Wet Location, IP66

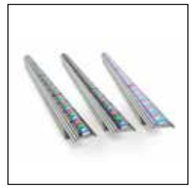
	305 mm (1 ft)	610 mm (2 ft)	914 mm (3 ft)	1219 mm (4 ft)
Weight	1 kg (2.1 lb)	2.1 kg (4.6 lb)	3.2 kg (7.1 lb)	4.2 kg (9.3 lb)
Dimensions	69 x 305 x 71 mm (2.7 x 12 x 2.8 in)	69 x 610 x 71 mm (2.7 x 24 x 2.8 in)	69 x 914 x 71 mm (2.7 x 36 x 2.8 in)	69 x 1219 x 71 mm (2.7 x 48 x 2.8 in)

For further information

Graze Powercore is available in seven different LED light options and four lengths. It can also be fitted with an array of accessories specifically designed for the luminaire family. Complete details of every family including Installation Instructions, Specification Sheets .ies files, and product drawings can be found on the respective product pages.



ColorGraze IntelliHue Powercore Family



ColorGraze Powercore Family

- MX4 RGBW and RGBA Powercore
- MX Powercore
- QLX Powercore
- QLX Powercore 5W
- EC Powercore



iW Graze Powercore Family

- MX Powercore
- QLX Powercore
- QLX Powercore 5W
- EC Powercore



eW Graze Powercore Family

- MX Powercore
- QLX Powercore
- QLX Powercore 5W
- EC Powercore



eColor Graze Powercore Family

- MX Powercore
- QLX Powercore
- QLX Powercore 5W
- EC Powercore

Accessories

Graze Powercore offers a wide range of accessories including mounting arms, masking shield, louvers, glare shields, inground enclosures as well as leader and jumper cables. Specification Sheets and product drawings can be found on the respective product pages.



Masking Shield and Louvers for Graze Powercore Luminaires



Mounting Arm for Graze Powercore Luminaires



Inground Enclosure for Graze Powercore luminaires

Custom luminaires available

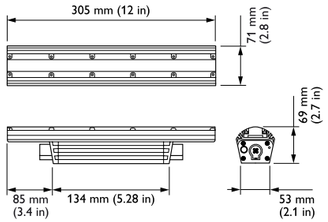
Additionally, we can engineer unique solutions to exactly fit your specific lighting project needs.

Download the Custom Products Brochure

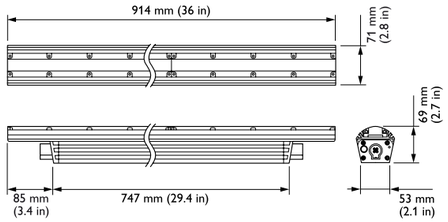
If you don't see what you need a wide range of custom configurations are available. See the Custom Configuration Specification Sheet on the respective product page for more information.

Dimensions and configuration information

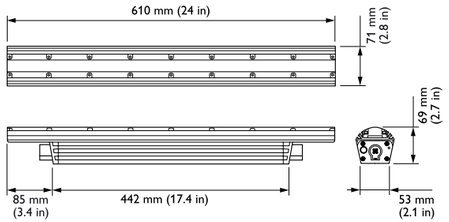
Graze Powercore 305 mm (1 ft)



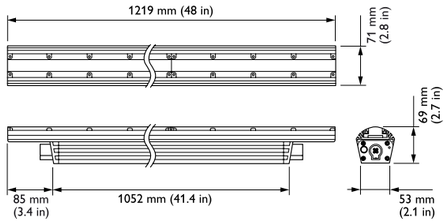
Graze Powercore 914 mm (3 ft)



Graze Powercore 610 mm (2 ft)

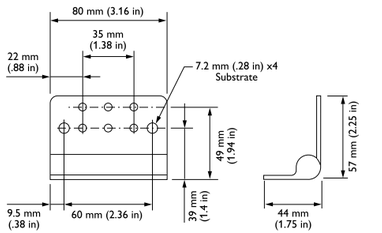


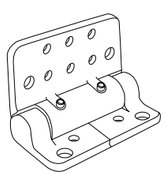
Graze Powercore 1219 mm (4 ft)

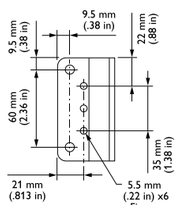


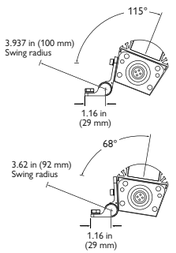
Mounting Hinge

Mounting hinges offer 3 options for mounting luminaires, each with different degrees of swing radius and space efficiency.

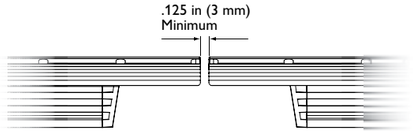




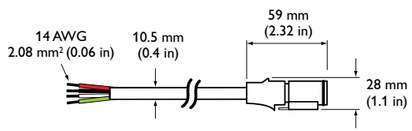




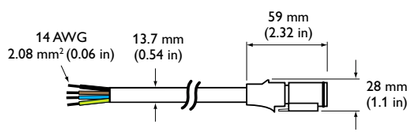
Minimum distance between luminaires



UL/cUL Leader cable



CE/PSE Leader cable



Accessories

A wide range of accessory options lets you customize Graze Powercore. Accessories include leader and jumper cables, masking shields, louvers, and mounting arms as well as an Inground Enclosure which enables ground recessed lighting with any Graze luminaire.

	Item Number	Philips 12NC
Leader Cable with Terminator, UL/cUL, 15.2 m (50 ft)	108-000055-00	910503703137
Leader Cable with Terminator, CE/PSE, 15.2 m (50 ft)	108-000055-01	910503704064
Leader Cable with Terminator, UL/cUL, 3 m (10 ft)	108-000055-03	910503704066
Leader Cable with Terminator, CE/PSE, 3 m (10 ft)	108-000055-04	910503704067
Leader Cable with Terminator, CE/PSE, 15.2 m (50 ft)	108-000055-06	910503705064
Leader Cable with Terminator, CE/PSE, 3 m (10 ft)	108-000055-07	910503705065
Leader Cable with Terminator, UL/cUL, 15.2 m (50 ft)	108-000056-00	910503703138
Leader Cable with Terminator, CE/PSE, 15.2 m (50 ft)	108-000056-01	910503704069
Leader Cable with Terminator, UL/cUL, 3 m (10 ft)	108-000056-03	910503704071
Leader Cable with Terminator, CE/PSE, 3 m (10 ft)	108-000056-04	910503704072
Jumper Cable, CE/PSE, 1.5 m (5 ft)	108-000057-07	910503704080
Jumper Cable, CE/PSE, 3 m (10 ft)	108-000057-10	910503704083
Jumper Cable, CE/PSE, 305 mm (1 ft)	108-000057-04	910503704077
Jumper Cable, CE/PSE, End-to-End	108-000057-01	910503704074
Jumper Cable, UL/cUL, 1.5 m (5 ft)	108-000057-06	910503704079
Jumper Cable, UL/cUL, 3 m (10 ft)	108-000057-09	910503704082
Jumper Cable, UL/cUL, 305 mm (1 ft)	108-000057-03	910503704076
Glare Shield, 305 mm (1 ft)	120-000081-00	910503700745
Glare Shield, 610 mm (2 ft)	120-000081-01	910503700746
Glare Shield, 914 mm (3 ft)	120-000081-02	910503700747
Glare Shield, 1219 mm (4 ft)	120-000081-03	910503700748
Inground Enclosure, Inner Box for 305 mm (1 ft) luminaire	120-000190-00	912400133684
Inground Enclosure, Outer Box for 305 mm (1 ft) luminaire	120-000190-01	912400133685
Inground Enclosure, Inner Box for 610 mm (2 ft) luminaire	120-000190-02	912400133686
Inground Enclosure, Outer Box for 610 mm (2 ft) luminaire	120-000190-03	912400133687
Inground Enclosure, Inner Box for 914 mm (3 ft) luminaire	120-000190-04	912400133688
Inground Enclosure, Outer Box for 914 mm (3 ft) luminaire	120-000190-05	912400133689
Inground Enclosure, Inner Box for 1219 mm (4 ft) luminaire	120-000190-06	912400133690
Inground Enclosure, Outer Box for 1219 mm (4 ft) luminaire	120-000190-07	912400133691
Mounting Arm, Short, Gray	120-000201-03	912400135843
Mounting Arm, Medium, Gray	120-000201-04	912400135844
Mounting Arm, Long, Gray	120-000201-05	912400135845
Symmetric Louver, 305 mm (1 ft)	120-000202-00	912400135849
Symmetric Louver, 610 mm (2 ft)	120-000202-01	912400135850
Symmetric Louver, 914 mm (3 ft)	120-000202-02	912400135851
Symmetric Louver, 1220 (4 ft)	120-000202-03	912400135852
Jumper Cable, UL/cUL, End-to-End	108-000057-00	910503703139
Graze QLX Powercore Symmetric Louver, 305 mm (1 ft)	120-000202-04	912400135853
Graze QLX Powercore Symmetric Louver, 610 (2 ft)	120-000202-05	912400135854
Graze QLX Powercore Symmetric Louver, 915 (3 ft)	120-000202-06	912400135855
Graze QLX Powercore Symmetric Louver, 1220 (4 ft)	120-000202-07	912400135856
Masking Shield, 305 mm (1 ft)	120-000203-00	912400135857
Masking Shield, 610 mm (2 ft)	120-000203-01	912400135858
Masking Shield, 914 mm (3 ft)	120-000203-02	912400135859
Masking Shield, 1219 mm (4 ft)	120-000203-03	912400135860
Power Supplies		
Data Enabler Pro *3/4 in / 1/2 in NPT (U.S. trade size conduit)*	106-000004-00	910503701210
Data Enabler Pro *PG21/PG13 (metric size conduit)*	106-000004-01	910503701211



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