

Philips Color Kinetics

## eColor Fuse Powercore

Linear interior LED wall grazing luminaire with solid color light


[Product page](#)

With narrow and medium beams of intense solid color light, eColor Fuse Powercore is an excellent choice for surface grazing and wall-washing applications. Its ultra-compact form factor permits installation in tight spaces too small to accommodate conventional grazing luminaires with similar light output. Lowers installation, energy, and maintenance costs. Offers environmentally-conscious buyers a green, energy-efficient grazing luminaire with industry-leading quality and quantity of light.

- High-performance beam quality—Available in narrow 10° x 60° or medium 30° x 60° beam angle. Superior beam quality delivers striation-free light as close as 152 mm (6 in) from luminaire placement. Interlocking connectors for end-to-end installation with no light scalloping between luminaires.
- Integrates patented Powercore technology—Powercore rapidly, efficiently, and accurately controls power directly from line voltage, eliminating the need for an external power supply, dramatically simplifying installation, and lowering total system cost.
- Support for multiple voltages—Accepts power input of 100 to 277 VAC for consistent installation and operation from line voltage in any location around the world.

Beam Angle	10° x 60°, 30° x 60°
Color Temperature	Red/Green/Blue/Amber
<a href="#">Custom products information available</a>	

Housing	Die-cast aluminium, white powder-coated finish
Approbations	uL/cUL, FCC Class B, CE, C-Tick, CCC, SAA
Environment	Dry/Damp Location, IP20

## Red

PDF Download	Beam Angle	Power	Weight	Item Number	12 NC
<a href="#">Red, 10° x 60° Beam Angle, 305 mm (1 ft)</a>	10° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-08	910503701709
<a href="#">Red, 10° x 60° Beam Angle, 1219 mm (4 ft)</a>	10° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-16	910503702599
<a href="#">Red, 30° x 60° Beam Angle, 305 mm (1 ft)</a>	30° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-12	910503701713
<a href="#">Red, 30° x 60° Beam Angle, 1219 mm (4 ft)</a>	30° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-20	910503702604

For help estimating the light output and distribution of lighting luminaires, please contact Philips Color Kinetics Applications Engineering Services at [www.lighting.philips.com/support/connect/contact-us](http://www.lighting.philips.com/support/connect/contact-us).

## Green

PDF Download	Beam Angle	Power	Weight	Item Number	12 NC
<a href="#">Green, 10° x 60° Beam Angle, 305 mm (1 ft)</a>	10° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-09	910503701710
<a href="#">Green, 10° x 60° Beam Angle, 1219 mm (4 ft)</a>	10° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-17	910503702601
<a href="#">Green, 30° x 60° Beam Angle, 305 mm (1 ft)</a>	30° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-13	910503701714
<a href="#">Green, 30° x 60° Beam Angle, 1219 mm (4 ft)</a>	30° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-21	910503702605

## Blue

PDF Download	Beam Angle	Power	Weight	Item Number	12 NC
<a href="#">Blue, 10° x 60° Beam Angle, 305 mm (1 ft)</a>	10° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-10	910503701711
<a href="#">Blue, 10° x 60° Beam Angle, 1219 mm (4 ft)</a>	10° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-18	910503702602
<a href="#">Blue, 30° x 60° Beam Angle, 305 mm (1 ft)</a>	30° x 60°	12.5 W	0.45 kg (0.98 lb)	223-000065-14	910503701715
<a href="#">Blue, 30° x 60° Beam Angle, 1219 mm (4 ft)</a>	30° x 60°	50 W	1.98 kg (4.37 lb)	223-000065-22	910503702606

## Amber

PDF Download	Beam Angle	Power	Weight	Item Number	12 NC
<a href="#">Amber, 10° x 60° Beam Angle, 305 mm (1 ft)</a>	10° x 60°	10 W	0.45 kg (0.98 lb)	223-000065-11	910503701712
<a href="#">Amber, 10° x 60° Beam Angle, 1219 mm (4 ft)</a>	10° x 60°	40 W	1.98 kg (4.37 lb)	223-000065-19	910503702603
<a href="#">Amber, 30° x 60° Beam Angle, 305 mm (1 ft)</a>	30° x 60°	10 W	0.45 kg (0.98 lb)	223-000065-15	910503701716
<a href="#">Amber, 30° x 60° Beam Angle, 1219 mm (4 ft)</a>	30° x 60°	40 W	1.98 kg (4.37 lb)	223-000065-23	910503702607

