

# Graze Elite Powercore

## High-performance exterior linear grazing luminaire with white and color light

Date: \_\_\_\_\_  
 Type: \_\_\_\_\_  
 Firm Name: \_\_\_\_\_  
 Project: \_\_\_\_\_

Graze Elite is a high-performance versatile exterior luminaire ideal for bright, even illumination of architectural details, façades, and surface textures. The latest Color Kinetics IntelliHue technology enables precision color-matching with millions of saturated colors, including red, amber, and purple—as well as exceptional white light. Graze Elite builds on the proven quality and reliability that the Graze family is known for, while delivering twice the output of previous generations while consuming less power. Its streamlined, rugged design protects it from the elements, ensuring years of hands-off operation.

- Graze Elite provides twice the light output of current Graze luminaires, thanks to FluxBoost technology, which optimizes power and quality.
- Graze Elite uses reliable, carefully selected mid-power LEDs, which use significantly less power than previous Graze luminaires.



[Product page](#)

Beam Angle	9° x 9°, 10° x 15°, 10° x 60°, 15° x 30°, 30° x 60°, 60° x 30°
Lumens per foot 3000 K*	1129 to 1207
Lumens per foot 4000 K*	1137 to 1216
Efficacy	85.6 to 92.2
CRI	93.3 to 94.3
LED Channels	Red/Green/Blue/Amber/4000K

Input Voltage	100 to 277 VAC, auto-ranging, 50/60 Hz
Material	Extruded anodized aluminium
Lens	Tempered glass
Environment	Dry/Damp/Wet Location, IP65
Approbations	UL/cUL, FCC Class B, CE

### Specification Sheets

	PDF Download	Item Number	12NC
100 to 277 VAC, 9° x 9°, 309 mm (1 ft)		623-000001-01	912400138121
100 to 277 VAC, 10° x 15°, 309 mm (1 ft)		623-000001-02	912400138122
100 to 277 VAC, 10° x 60°, 309 mm (1 ft)		623-000001-03	912400138123
100 to 277 VAC, 15° x 30°, 309 mm (1 ft)		623-000001-04	912400138124
100 to 277 VAC, 30° x 60°, 309 mm (1 ft)		623-000001-05	912400138125
100 to 277 VAC, 60° x 30°, 309 mm (1 ft)		623-000001-06	912400138126

\* 305 mm (1 ft) full on lumen output measurements comply with IES LM-79-08 testing procedures. All other measurements are estimated based on the 305 mm (1 ft) full on lumen measurements