

Graze MX Powercore gen2, eW with Digital Dimming

Premium exterior linear grazing DMX-dimmable luminaire with solid white light

Graze MX Powercore gen2, eW with Digital Dimming is a high-performance, exterior linear luminaire featuring significant light output and is designed to highlight architectural details, grazing surface textures, moldings, archways and windows. Graze MX gen2 luminaires offer single channel white light in 2700 K, 3000 K, and 4000 K, and digital dimming from 0% to 100% via Data Enabler Pro and a full range of DMX and Ethernet lighting controllers. Multiple luminaire lengths, beam angles, connectorized cabling, a universal power input range, direct line voltage, and accessories make Graze luminaires easy to install, customize, and operate.

- Superior light quality with Optibin and Chromasync technologies
- Digital dimming from 0% to 100% via Data Enabler Pro and a full range of DMX and Ethernet lighting controllers
- Simple installation and long run lengths enabled by Powercore technology



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Beam Angle	9° x 9°, 10° x 60°, 15° x 30°, 30° x 60°, 60° x 30°
Lumens per foot*	880 to 1,063
Efficacy (lm/W)	43.0 to 51.9
LED Channels ^s	2700 K, 3000 K, 4000 K
Environment	Dry/Damp/Wet Location, IP66

Input Voltage	100 to 277 VAC, auto-ranging, 50/60 Hz
Power Consumption	20.2 to 20.9 W/ft
Housing Material	Extruded anodized aluminium
Approbations	UL/cUL, CE, FCC Class A, PSE, C-Tick

2700 K Specification Sheets

PDF Download	Lumens	Item Number	I2NC
2700 K, 10° x 60° Beam Angle, 305 mm (1 ft)	880.8	523-000114-01	912400137922
2700 K, 15° x 30° Beam Angle, 305 mm (1 ft)	882.1	523-000114-02	912400137923
2700 K, 30° x 60° Beam Angle, 305 mm (1 ft)	910.7	523-000114-03	912400137924
2700 K, 60° x 30° Beam Angle, 305 mm (1 ft)	881.6	523-000114-04	912400137925
2700 K, 9° x 9° Beam Angle, 305 mm (1 ft)	902	523-000114-00	912400137921

3000 K Specification Sheets

PDF Download	Lumens	Item Number	Spread Lens
3000 K, 10° x 60° Beam Angle, 1220 mm (4 ft)	3719.2	523-000114-56	912400137977
3000 K, 10° x 60° Beam Angle, 305 mm (1 ft)	929.8	523-000114-41	912400137962
3000 K, 15° x 30° Beam Angle, 1220 mm (4 ft)	3724.8	523-000114-57	912400137978
3000 K, 15° x 30° Beam Angle, 305 mm (1 ft)	931.2	523-000114-42	912400137963
3000 K, 30° x 60° Beam Angle, 1220 mm (4 ft)	3626.4	523-000114-58	912400137979
3000 K, 30° x 60° Beam Angle, 305 mm (1 ft)	906.6	523-000114-43	912400137964
3000 K, 60° x 30° Beam Angle, 1220 mm (4 ft)	3722.4	523-000114-59	912400137980
3000 K, 60° x 30° Beam Angle, 305 mm (1 ft)	930.6	523-000114-44	912400137965
3000 K, 9° x 9° Beam Angle, 1220 mm (4 ft)	3808.8	523-000114-55	912400137976
3000 K, 9° x 9° Beam Angle, 305 mm (1 ft)	952.2	523-000114-40	912400137961

4000 K Specification Sheets

PDF Download	Lumens	Item Number	Spread Lens
4000 K, 10° x 60° Beam Angle, 1220 mm (4 ft)	4154	523-000114-36	912400137957
4000 K, 10° x 60° Beam Angle, 305 mm (1 ft)	1038.5	523-000114-21	912400137942
4000 K, 15° x 30° Beam Angle, 1220 mm (4 ft)	4160	523-000114-37	912400137958
4000 K, 15° x 30° Beam Angle, 305 mm (1 ft)	1040	523-000114-22	912400137943
4000 K, 30° x 60° Beam Angle, 1220 mm (4 ft)	4050.4	523-000114-38	912400137959
4000 K, 30° x 60° Beam Angle, 305 mm (1 ft)	1012.6	523-000114-23	912400137944
4000 K, 60° x 30° Beam Angle, 1220 mm (4 ft)	4157.6	523-000114-39	912400137960
4000 K, 60° x 30° Beam Angle, 305 mm (1 ft)	1039.4	523-000114-24	912400137945
4000 K, 9° x 9° Beam Angle, 1220 mm (4 ft)	4254	523-000114-35	912400137956
4000 K, 9° x 9° Beam Angle, 305 mm (1 ft)	1063.5	523-000114-20	912400137941