



eW Fuse Powercore Precision Dimming – ultra-compact, high- performance LED grazing fixture

eW Fuse Powercore Precision Dimming

With narrow and medium beams of intense white light, eW Fuse Powercore Precision Dimming is an excellent choice for a full range of surface grazing and wall-washing applications. Its ultra-compact form factor permits installation in tight spaces too small to accommodate conventional grazing fixtures with similar light output. eW Fuse Powercore Precision Dimming meets or exceeds the performance of comparable linear fluorescent grazing fixtures while lowering installation, energy, and maintenance costs. It offers environmentally-conscious buyers a green, energy-efficient grazing fixture with industry-leading quality and quantity of light. Integrated Powercore technology ensures rapid, efficient and accurate control of power output to the fixture directly from line voltage, eliminating the need for external power supplies.

Benefits

- High-performance illumination and beam quality
- Ultra-compact form factor
- Energy-efficient
- 0-100% dimming possible

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Features

- Available in 2700, 3000, 3500 and 4000 K colour temperatures for applications calling for warm, neutral, or cool white light; also available in solid blue
- Narrow 10° x 60° or medium 30° x 60° beam angle options
- End-to-end locking power connectors can make 180° turns; fixture rotates in 10° increments through 180° for precise aiming and colour mixing
- Dimming capability via an additional data enabler
- Integrated Powercore technology

Application

- Indoor surface grazing
- Indoor wall washing

Versions

LED svítidlo eW Fuse Powercore
LS515X



LED svítidlo eW Fuse Powercore
LS515X, délka 1200 mm



Product details

IPDP_LS515Xi_0001-Detail photo



IPDP_LS515Xi_0003-Detail photo

