

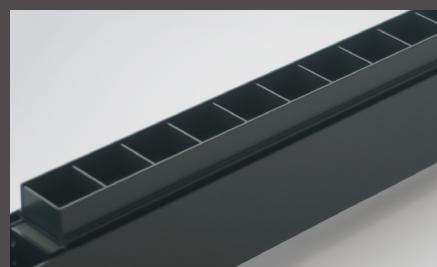
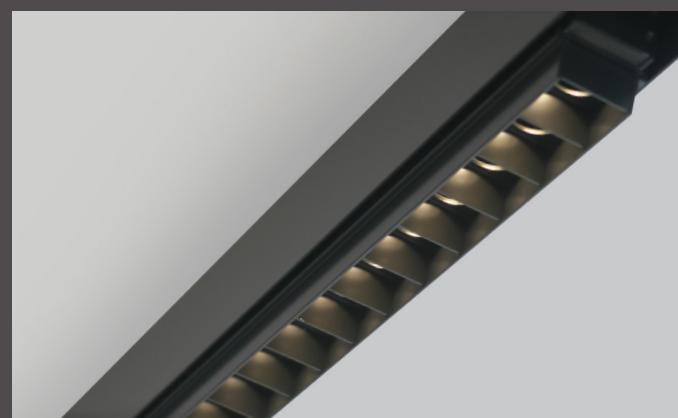
LINEAR GRAZER

High-Performance Architectural Luminaire



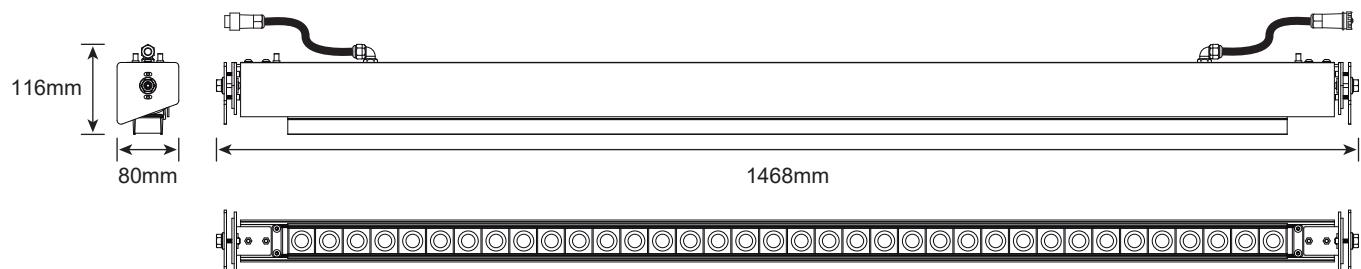
10 Gresham Street
Architect - Gensler
M&E Consultant - AECOM

Linear Grazer is a high output, low glare linear LED light fixture which is perfect for high level architectural space and wall grazing. It can be surface or ceiling mounted. It has a slim profile and a robust build quality. It consists of an aluminium extrusion, an integral driver with a lockable tilt angle, and a plug-and-play connection. The optical control is provided by precise lenses and a low glare grill. High Output LED 3550-4670 lumens (delivered). Nominal length 1468mm.





Nominal Dimensions



Linear Grazer, a high-performance LED fixture designed for illuminating, accentuating, and washing vertical surfaces in high-level architectural applications.

Key Features

High Output & Low Glare:

Delivers 3550-4670 lumens, designed to highlight surfaces while maintaining visual comfort through specialized optical control.

Optics:

Uses precise lenses and a low-glare grill to ensure even, controlled illumination.

Construction:

Robust, slim-profile aluminium extrusion.

Installation:

Suitable for surface or ceiling mounting, featuring a lockable adjustment for precise positioning.

Power:

Features an integral driver and plug-and-play connectivity for easier installation.

Dimensions:

Available in a 1468mm length, with options for continuous rows or stand-alone units.

For special request, please contact us for further details.

Ideal Applications

Wall Grazing:

Bringing out textures in stone, brick, or wood.

Wall Washing:

Providing uniform, high-output lighting for facades, columns, or high-level walls.

Architectural Feature Lighting:

Suitable for commercial and high-end residential, retail, or hospitality projects.

General Specification

Colour Rendering: CRI 80 (CRI 90 on request)

Colour Temp: 2700K / 3000K / 3500K / 4000K

Beam Angle: 12° / 25°

Wattage: 45W, 230V, 50/60Hz (nominal)

Surface Finish: White RAL 9010 / Black RAL 9005

IP Rating: IP20 (dry interior use)