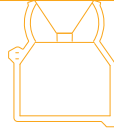


## INSPIRATION



Open Source



# POWER GRAZE

Minimalistic Design  
Maximum Lighting Effect

Power Graze emphasises the tactile qualities of architectural materials. The grazing light brings out the finest wood concrete or natural stone texture thereby enabling the luminaire to set off historic features or regional materials.

The resulting special rendering of vertical illuminance combines strikingly illuminated texture for scenic effect with efficient room lighting for places such as restaurants and hotels.

# K-LITE

## POWER GRAZE

Power : Upto 18W    Upto 36W    Upto 72W  
 Length: 610mm    1210mm    2410mm

>100  
lm/w

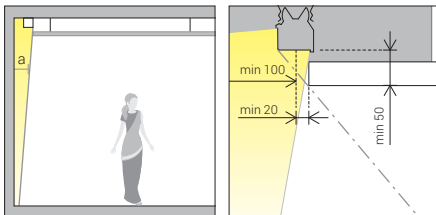
### Features

- Osram LED's
- CRI Ra>90
- SDCM ≤ 3
- L70 / B10 @ 60,000 Hrs



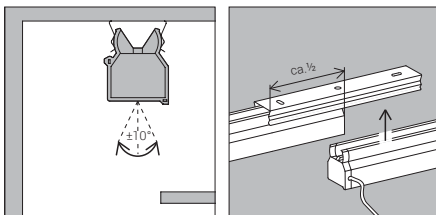
### Options

- CCT : 3000K / 4000K / 5700K
- Driver options
- Suitable for Double / Triple height ceiling



### Excellent visual comfort

Due to the small installation dimensions of Power Graze, the luminaires remain concealed and thus support ideal visual comfort. Asymmetrical light distribution, this wall grazer can be positioned up to 10cm close to the wall and still produce an exceptionally uniform beam for ceiling height upto 10mtrs height.



### Tiltable by 10°

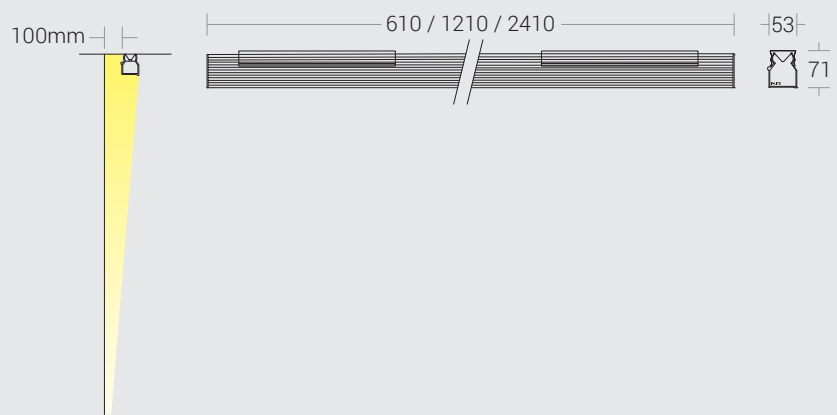
After installation, Power Graze can be tilted by +/- 10° within the mounting profile to optimise the light distribution along the wall. Continuous line installation  
 The Power Graze luminaires can be installed in a continuous line to achieve maximised and uniform illuminance distribution on the wall.

K-LITE 40

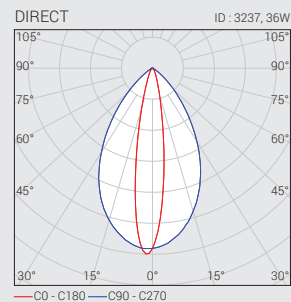
CEILING

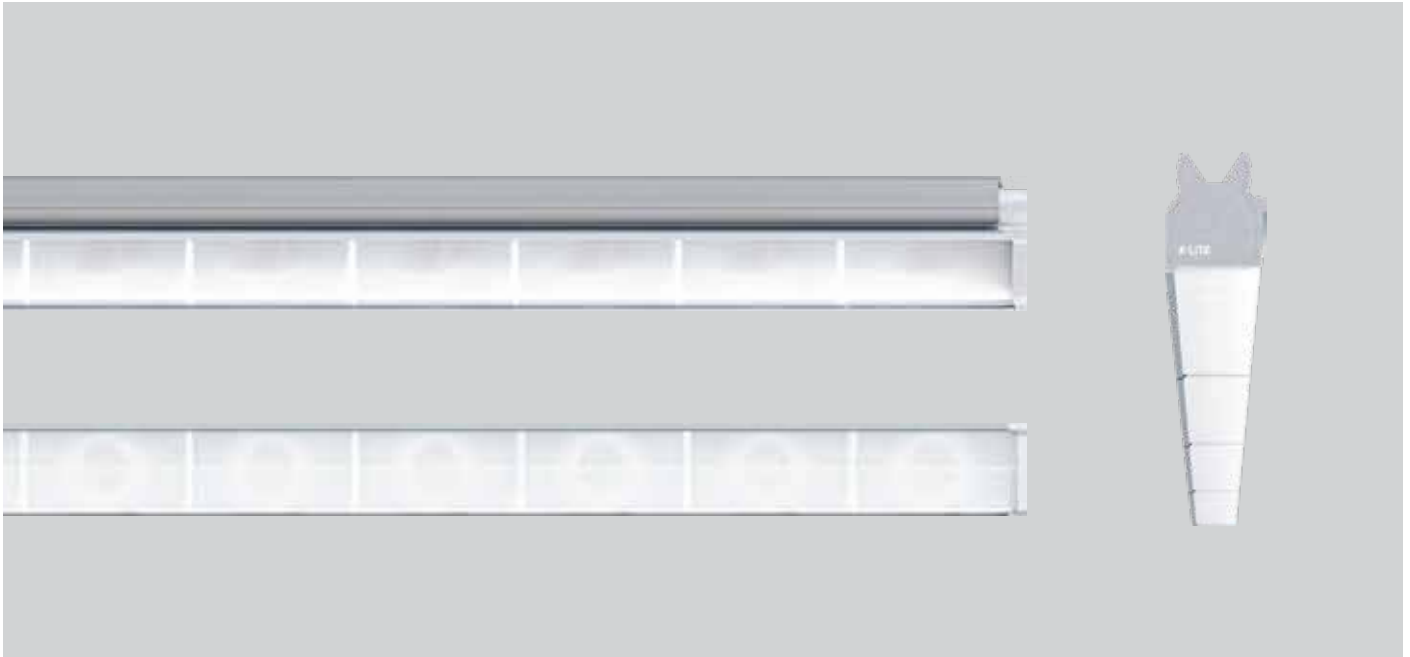


### Dimension in mm



### Light Distribution





## Technical Specifications

### General

Driver	: Constant Current
Input Voltage	: 220-240Vac
Operating Temperature	: -15°C~+50°C

### Light Source

Light Source	: Osram
CRI (Ra)	: >90
R9	: >50
LED Colour Temperature	: 3000K / 4000K / 5700K

### Optical

Tilt	: 10°
Beam Angle	: 6°
Diffuser Material	: Polycarbonate
Secondary optics	: Elliptical Optical Polymer
UGR	: <19

### Physical

Body	: Aluminium profile
Mounting	: Surface Mounted as continuous band of light
Diffuser	: Secondary optics made optical polymer
Fixing Clip	: Metal, Black powder coated

### Driver

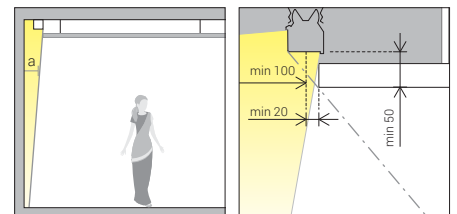
Power Supply	: Integral
Power Factor	: >0.9 - >0.97
THD	: <10%
Surge Protection	: 4KV
Efficiency	: >85%



## Ordering Guide

### Surface

ID	Wattage	Dimension (mm)
3384	Upto 18W	610 x 53 x 71
3237	Upto 36W	1210 x 53 x 71
3385	Upto 72W	2410 x 53 x 71



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