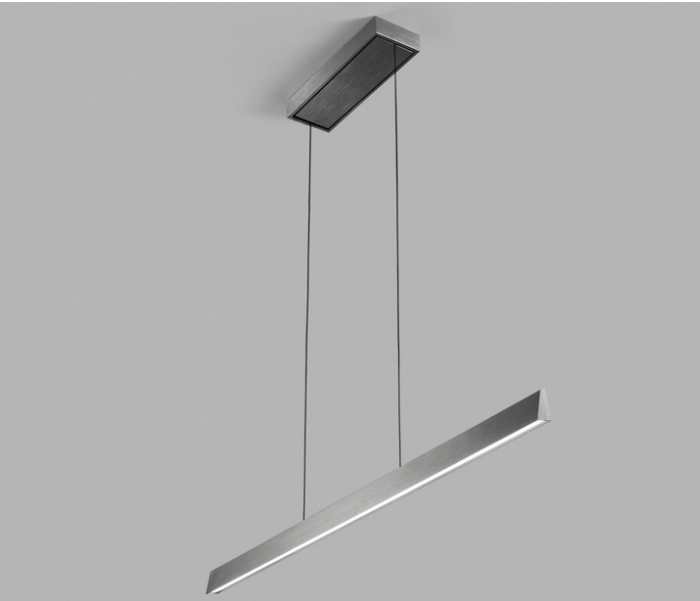


EDGE LINEAR s1000

Designed by Nital Patel



DESCRIPTION

A razor's silhouette suspended in perfect tension. Designed by Nital Patel, EDGE LINEAR is architecture you hang from the ceiling - its sharp profile casting bold light downward, while its slimmer edge breathes a gentle glow upward.

Direct and indirect, in one decisive form. Smart Tune technology, controlled via smartphone or touchless sensor, places brightness and colour temperature at your fingertips, without ever making contact. Cables supplied at 3000mm on each side, trimmed precisely to your ceiling's demands.

A pendant that doesn't just illuminate space. It defines it.



LIGHT PERFORMANCE

TOTAL LIGHT OUTPUT:	3300 lm
COLOR TEMPERATURE:	2700K-5000K
CRI (Ra):	90
MAC ADAM STEP:	3
BEAM ANGLE:	-
LUMINOUS EFFICACY	24,8 lm/W
USEFUL LUMINOUS FLUX:	825 lm
LIGHT DIRECTION:	NDLS
DIMMABLE:	Yes

ELECTRICAL SPECIFICATIONS

LED POWER CONS.:	30,0 W
DRIVER:	700038*
IP RATING:	IP20
INSULATION CLASS:	Class I
LIFESPAN:	50000 h

MECHANICAL SPECIFICATIONS

MATERIAL(S):	Aluminium, Acrylic
FINISH:	Anodized
COLOR:	Rose Gold, Titanium, Carbon Black & Brass
DIMENSIONS:	D31,5 x W1016 x H50 mm
CABLE LENGTH:	Up to 3000 mm
WEIGHT:	2,7 kg
TYPE:	Pendant Lamp
ENVIRONMENT:	Indoor
LIGHT SOURCE:	Integrated LED
INSTALLATION:	Surface Mounted

SUSTAINABILITY & COMPLIANCE

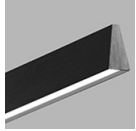
ENERGY EFFICIENCY:	CLASS G
CERTIFICATIONS:	CE
WARRANTY PERIOD:	7 years
MAINTENENCE:	The driver can be replaced by a qualified electrician.

* Integrated, Triac Dimming, AC/DC

EDGE LINEAR s1000

Designed by Nital Patel

COLOR OPTIONS



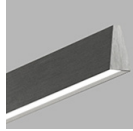
COLOR: Carbon Black
MATERIAL: Aluminium (Anodized)
ARTICLE NR: 270550
EAN NR: 5711389705503



COLOR: Brass
MATERIAL: Aluminium (Anodized)
ARTICLE NR: 270553
EAN NR: 5711389705534

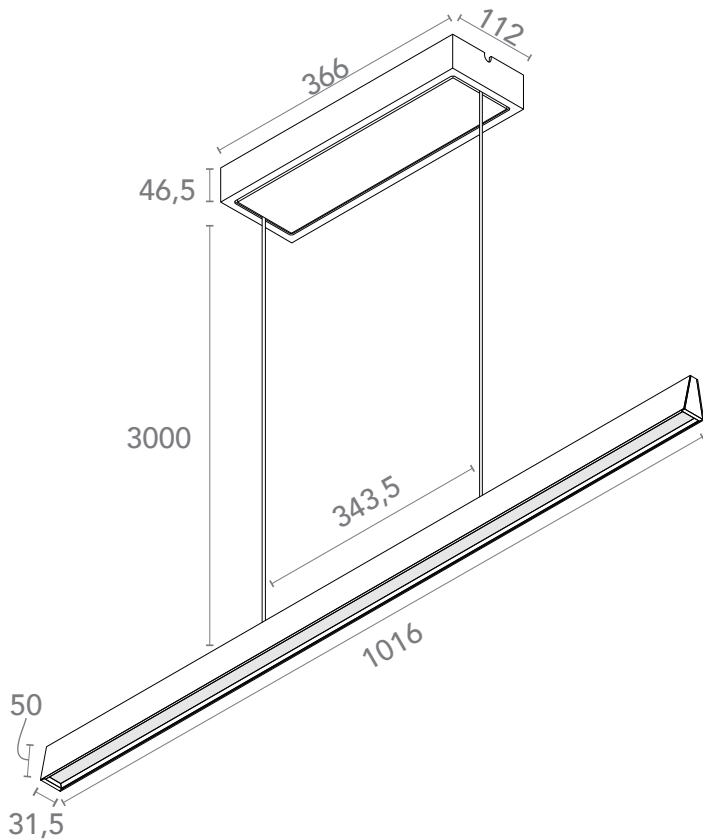


COLOR: Rose Gold
MATERIAL: Aluminium (Anodized)
ARTICLE NR: 270554
EAN NR: 5711389705541



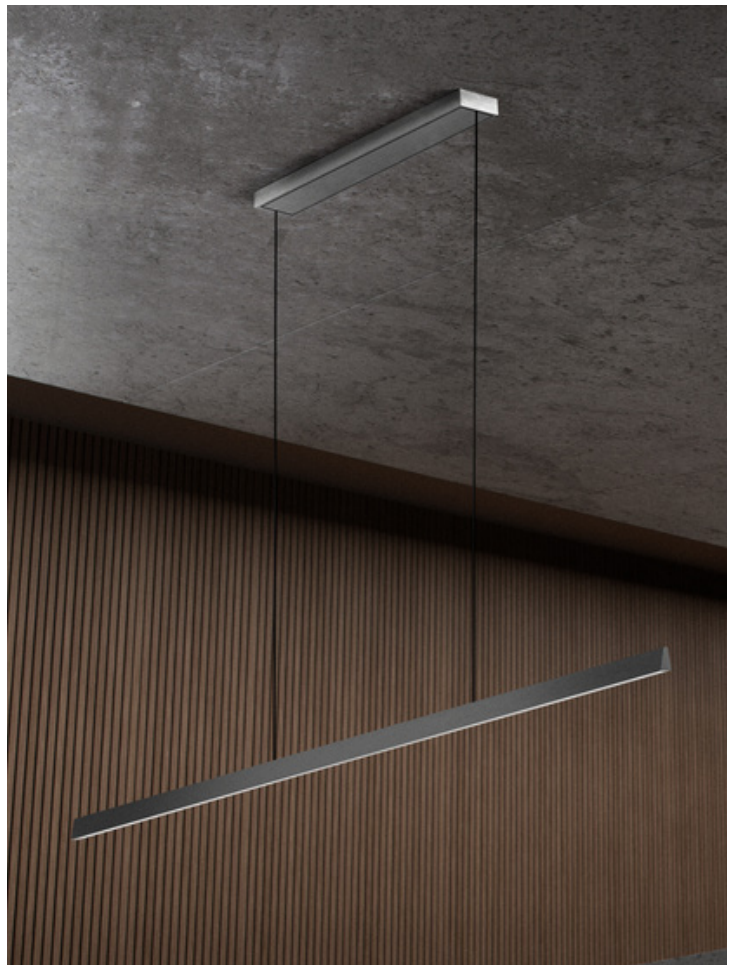
COLOR: Titanium
MATERIAL: Aluminium (Anodized)
ARTICLE NR: 270555
EAN NR: 5711389705558

DIMENSIONS



*all dimensions are in mm

REFERENCE



Please visit www.light-point.com for the latest product information

Last update: Oct 2026

To ensure ongoing improvements in quality and performance, product specifications may change without prior notice. We aim to present images and colours as accurately as possible, though variations can occur due to lighting and screen settings. Images are for general reference and may not show all details. Cables and electrical components may be intentionally left out for visual clarity.