



CEILING LIGHT

2024

# About nelux

After 25 years working in european lighting market, we decide to settle down our head office in Hong Kong in 2010. Since 1995 in the custom made light fixtures in Europe and since 2010 working as lighting product designers.

We have two lines of work:

Management mould manufacturing  
Nelux design and produce the product you need .Design and consultancy department specialized in custom manufacturing tooling machining lighting products for your lighting projects , designing your own light fixtures for your own projects. From Nelux we put our knowledge at your service for the execution of all processes from the design and creation of a lighting product to its production

Our products

Nelux Architectural lighting product designers company, offer a huge range of products specifically for architectural lighting applications and high-end lighting projects. The main benefits of our products are low power consumption and high reliability . Our LED lighting products utilize only the best and most current components.



# Mould department

Our mould management lighting product department is an independent lighting design consultancy working across a wide range of products for our clients projects; we produce and advice our clients in the type of products useful for their projects from hotels, restaurants, and retail spaces to landscape and residential lighting design.

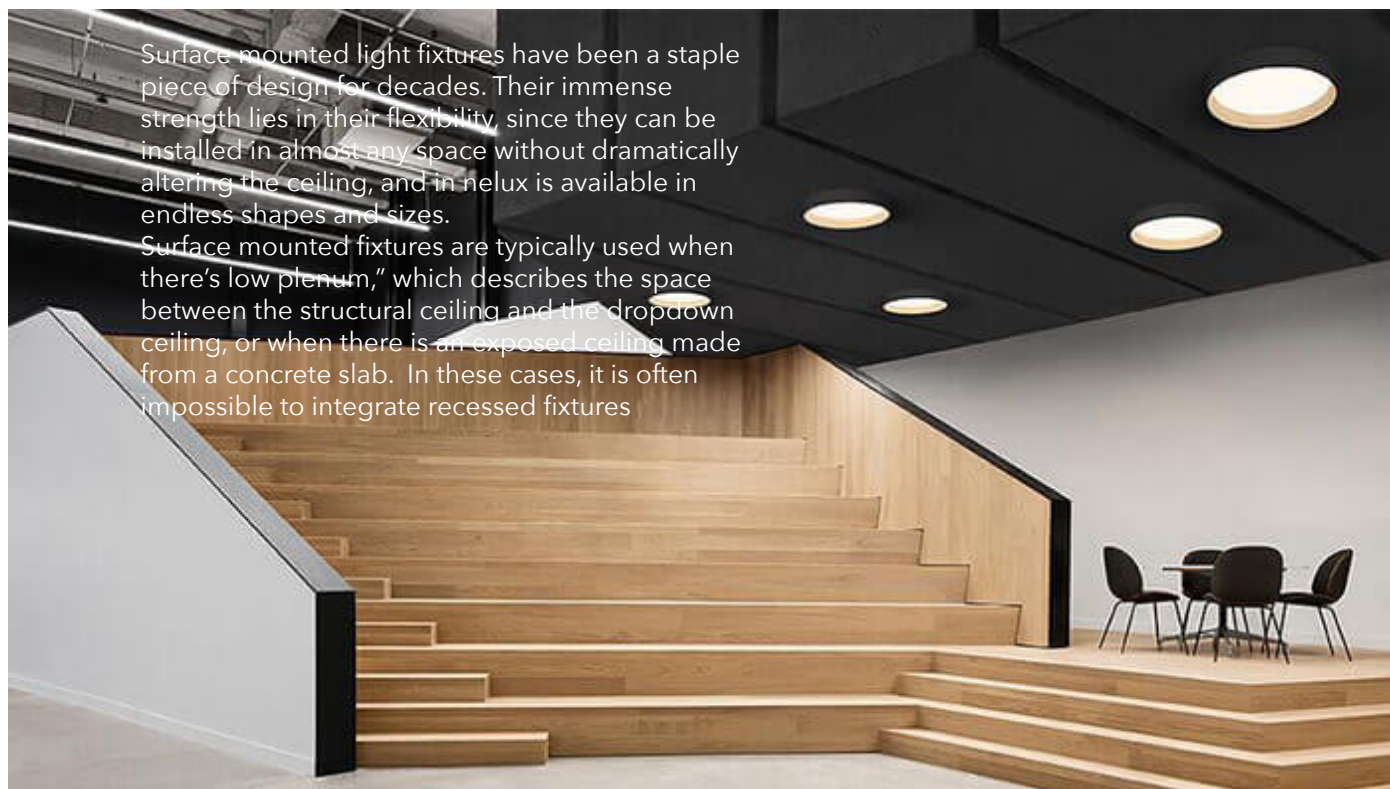
Our team of professional lighting products designers have over 25 years experience in the lighting industry with an established reputation. First and foremost we listen to our clients and work with you every step of the way; developing a custom lighting plan and implementing it into your space. We know our field inside out bringing professional input and experience to ensure your projects will have the accurate products without any hitches.

# Design department

To design your own lighting fixtures for your lighting project we have in our company the design thinking and exploring the environment for creative problem-solving. Whether our clients are designing a new product or modifying and reinventing an old product to update it, or we design your own light fixtures we are here to add our little grain of sand. To create and produce with success a new product in the lighting market, we think innovation, simplicity, functionality, high quality and a competitive price are the main issues. We could develop each of these points but it is not our goal at this moment, here we intend to tell our customers the cost of each phase. Design your own lighting fixtures by our team can take a cost depending of complexity of pieces. The complexity in the development of the idea that our client provides is what determines its cost. Always indicating the time dedicated to it and the team responsible for the project. The cost of design a lighting product for your lighting project does not include the cost of tooling-molds and unit-production cost. All these prices are only indicative because each project is different according to customer needs.

# SURFACE CEILING LIGHT

Upgrade your projects as restaurant, rooms, hotels , private clinics, offices, retail shops, for the chance to enjoy new design with nelux surface ceiling light giving a chic touch to your lighting projects.



Surface mounted light fixtures have been a staple piece of design for decades. Their immense strength lies in their flexibility, since they can be installed in almost any space without dramatically altering the ceiling, and in nelux is available in endless shapes and sizes. Surface mounted fixtures are typically used when there's low plenum," which describes the space between the structural ceiling and the dropdown ceiling, or when there is an exposed ceiling made from a concrete slab. In these cases, it is often impossible to integrate recessed fixtures

Los productos de iluminación montados en superficie han sido y son una pieza básica de diseño. Su inmensa fuerza radica en su flexibilidad pues se pueden instalar en casi cualquier espacio sin alterar drásticamente el techo, y en nelux tenemos una gran variedad con infinitas formas, tamaños, y potencias.

Los accesorios montados en la superficie se utilizan normalmente cuando el espacio entre el techo estructural y el falso techo es muy pequeño, o cuando hay un techo construido de una losa de hormigón.

En estos casos, a menudo es complicado integrar luminarias empotradas, y recomendamos nuestros productos de instalación en superficie.

### Surface ceiling light

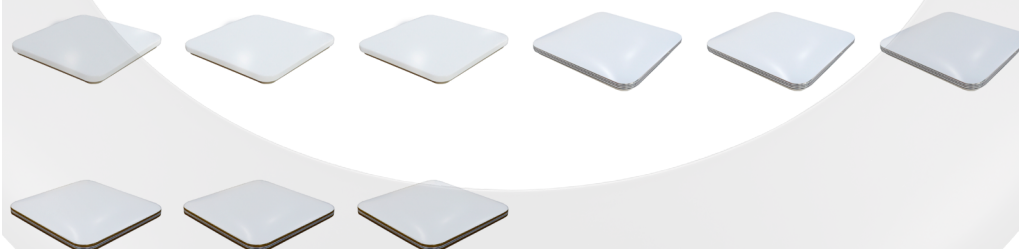
PLAFON 12W-18W-25W series



PLAFON 18W-30W-36W series



PLAFON 18W-36W-48W series



KARSI 10W series



BLO 6W-12W-15W-20W series



Surface ceiling light

Surface ceiling light

In Nelux you will find a great variety of surface mounted lighting for your next project. If you want to know more products you can also order our catalog 2020 or check our website [www.valentiae.com](http://www.valentiae.com). Surface mounted light fixtures have been a staple piece of design for your projects. Their immense strength lies in their flexibility, since they can be installed in almost any space without dramatically altering the ceiling, and are available in endless shapes and sizes.

In nelux we advise you about our big range of surface ceiling lights for private houses, hotel lobby, retail shops, commercial mall, public areas, terrace, corridors, private clinics. All our series create a relaxed ambiance or bright functional lighting depending on your specific requirements for your lighting projects. You can choose among 10W to 48W to satisfy your expectations.

Please remember, you must follow the strict electrical safety regulations of your country and pay attention to IP ratings.



PLAFON SATUR



Product description

PLAFON series. Materials Aluminum and PC. IP54 suitable for bathroom, stair, corridor. Tough PC cover, IK10. (strong enough to bear around 40KGS) Ultra slim design (6.2cm thickness), Light soft, no dark shadow. CCT change (3000K/4000K/5000K) and dimmable is available. 3hrs Emergency light on your path in Dark night, and microwave sensor is available. **Tuya Bluetooth and wifi APP control is available**. **Interchangeable bezels**, polish chrome, stain nickel, black, or OEM color available.



Accessories & options

- Sanan, Luminus,
- Dimmable (Triac, 0-10v)
- CRI > 90 or above
- DALI
- Khün, osram, philips
- Dim to warm



Plafon 12W-18W-25W series

PF25055.12



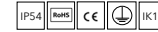
PF25055.12 - Input voltage AC220-240V Multivoltage  
12W  
~1200lm 3000K-4000K-5000K  
CRI > 80  
led SMD2835 sanan

PF30055.18



PF30055.18 - Input voltage AC220-240V Multivoltage  
18W  
~1900lm 3000K-4000K-5000K  
CRI > 80  
led SMD2835 sanan

PF38055.25



PF38055.25 - Input voltage AC220-240V Multivoltage  
25W  
~2600lm 3000K-4000K-5000K  
CRI > 80  
led SMD2835 sanan

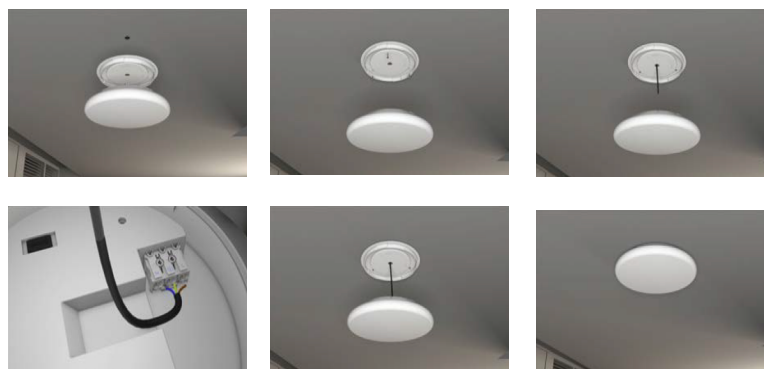
Polished chrome - Brushed chrome - Golden



Tuya Bluetooth and wifi APP control is available and CCT change, dimming by smart home APP



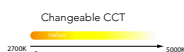
Installation



Optional features

CCT Range

- 5000K
- 6000K



Surface ceiling light

Surface ceiling light



Product description

PLAFON series. Materials Aluminum and PC. **IP54 suitable for bathroom, stair, corridor Tough PC cover, IK10.** (strong enough to bear around 40KGS) Ultra slim design(6.2cm thickness), Light soft, no dark shadow. CCT change( 3000K/4000K/5000K) and dimmable is available 3hrs Emergency( light on your path in Dark night), and microwave sensor is available. Tuya Bluetooth and wifi APP control is available . Interchangeable bezel, polish chrome, stain nickle, black, or OEM color available.

Accessories & options

- Philips, Samsung
- Khün, osram, kegu
- CRI>90 or above
- Dimmable (Triac, 0-10v)
- DALI



Plafon 18W-30W-36W series

PF30058.18 - Dimmable or non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF30058.18 - Input voltage AC220-240V Multivoltage  
18W  
~1440lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF30058SS.18 Sensor - non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF30058SS.18 -Input voltage AC220-240V Multi-voltage  
18W  
~1440Lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF40065.30 Standard - Dimmable or non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF40065.30 - Input voltage AC220-240V Multivoltage  
30W  
~2400lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF40065SS.30 Sensor - non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF40065SS.30 - Input voltage AC220-240V Multi-voltage  
30W  
~2400lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF50065.36 Standard - Dimmable or non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF50065.36 - Input voltage AC220-240V Multivoltage  
36W  
~2880Lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF50065SS.36 Sensor - non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF50065SS.36 - Input voltage AC220-240V Multi-voltage  
36W  
~2880Lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF60065.36 Standard - Dimmable or non-dimmable

IP44, RoHS, CE, IK10, black, white

Beam angle 180°

PF60065.36 - Input voltage AC220-240V MultiV  
36W  
~4000lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

PF60065SS.36 Sensor - non-dimmable

IP44, RoHS, CE, IK10, black, white

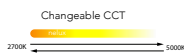
Beam angle 180°

PF60065SS.36 -Input voltage AC220-240V MultiV  
36W  
~4000Lm 3000K-4000K-5000K  
CRI>80  
led epistar SMD

Optional features

CCT Range

- 5000K
- 6000K



Available frames under demand







PLAFON DIAMOND

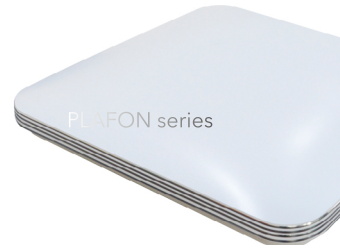


Product description

PLAFON square series, Materials Aluminum and PC, IP20 suitable for private houses, corridor Tough PC cover. **Ultra slim design(68mm & 78mm thickness)**, Light soft, no dark shadow. CCT change( 3000K/4000K/5000K) and **remote controller available**.

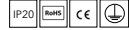
Accessories & options

- Sanan, Hongli
- Dimmable (Triac, 0-10v)
- CRI > 90 or above
- DALI
- Khün, osram, philips
- Dim to warm



Plafon 18W-36W-48W series

PF3333NE.18 without edge



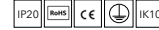
PF3333NE.18 Input voltage AC220-240V Multivoltage  
18W  
~1350lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF4343NE.36 without edge



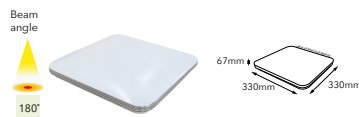
PF4343NE.36-Input voltage AC220-240V MultiV  
36W  
~2700Lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF5353NE.48 | PF5353NE.36 without edge



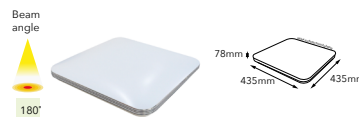
PF5353NE.48 | PF5353NE.36 AC220-240V MultiV  
48W | 36W  
~3600lm | ~2700lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF3333SE.18 silver edge



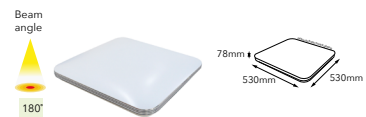
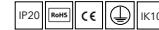
PF3333SE.18 Input voltage AC220-240V Multivoltage  
18W  
~1350lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF4343SE.36 silver edge



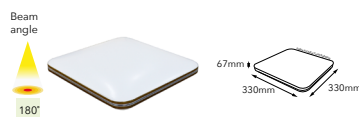
PF4343SE.36-Input voltage AC220-240V MultiV  
36W  
~2700Lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF5353SE.48 | PF5353NE.36 silver edge



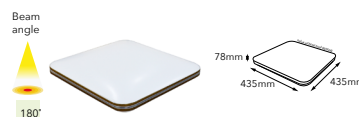
PF5353SE.48 | PF5353NE.36 AC220-240V MultiV  
48W | 36W  
~3600lm | ~2700lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF3333WE.18 wooden edge



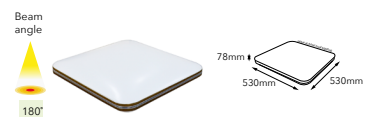
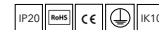
PF3333WE.18 Input voltage AC220-240V Multivoltage  
18W  
~1350lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF4343WE.36 wooden edge



PF4343WE.36-Input voltage AC220-240V MultiV  
36W  
~2700Lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

PF5353WE.48 | PF5353NE.36 wooden edge

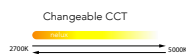


PF5353WE.48 | PF5353NE.36 AC220-240V MultiV  
48W | 36W  
~3600lm | ~2700lm 3000K-4000K-5000K  
CRI>80  
led hongli SMD

Optional features

CCT Range

- 5000K
- 6000K



Remote controller available



Surface ceiling light

Surface ceiling light



KARSI



Product description

KARSI series, Made from aluminum die casting. Different beam angles available for your special lighting projects. Applied to hotels, retail shops, restaurants, private clinics, private houses,apartments, different areas to enhance your lighting projects. Led colour temperature 3000K & 4000K as standards. **Karsi options fixed and adjustable**

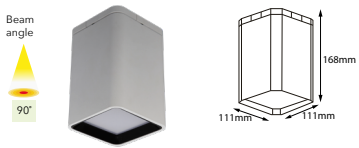
Accessories & options

- Led Osram
- Dimmable (Triac, 0-10v)
- CRI>90 or above
- DALI
- Khün, osram, kegu
- Dim to warm



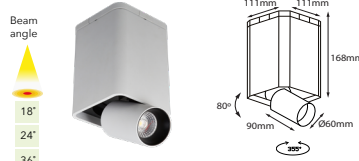
KARSI 10W series

CS111168.10



CS111168.10- Input voltage AC220-240V Multivoltage 10W  
 ~840lm - 3000K-4000K-5000K-6500K  
 CRI>80  
 led Osram SMT

CS111168A.10 Adjustable

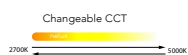


CS111168A.10 - Input voltage AC220-240V MultiV 10W  
 ~720lm - 3000K-4000K  
 CRI>80  
 led Cree cob  
 Optional optical components: lens, honeycomb



Optional features

CCT Range  
 5000K  
 6000K



Surface ceiling light

Surface ceiling light



ELVOU



Product description

ELVOU surface spotlight series suitable for Hotels, retail shops, coffe-shops, offices, museums, private houses, private clinics. Led colour temperature 3000K & 4000K & 5000K as stand-ards. Multiple beam angle options to meet different lighting requirements. Finished color gold, red gold, and standards black, grey, white. **High end design**

Accessories & options

- Philips, Samsung
- Khün, osram, kegu
- CRI > 90 or above
- Dimmable (Triac)
- DALI



Elvou 12W-18W series

**CS80108. 12**

IP20

Beam angle: 12°, 24°, 36°

40mm height, Ø 80mm diameter

CS80108. 12 - Input voltage AC220-240V Multivoltage 12W ~1000lm 3000K-4000K-5000K CRI>90 led epistar SMD

**CS100135.18**

IP20

Beam angle: 12°, 24°, 36°

40mm height, Ø 100mm diameter

CS100135.18 - Input voltage AC220-240V Multivoltage 18W ~1600Lm 3000K-4000K-5000K CRI>90 led epistar SMD

**CS80108T. 12**

IP20

Beam angle: 12°, 24°, 36°

108mm height, Ø 80mm diameter

CS80108T. 12 - Input voltage AC220-240V Multivoltage 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

**CS80188T. 12**

IP20

Beam angle: 12°, 24°, 36°

188mm height, Ø 80mm diameter

CS80188T. 12 - Input voltage AC220-240V Multivoltage 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

**CS80268T. 12**

IP20

Beam angle: 12°, 24°, 36°

268mm height, Ø 80mm diameter

CS80268T. 12 - Input voltage AC220-240V MultiV 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

**CS100135T. 12**

IP20

Beam angle: 12°, 24°, 36°

135mm height, Ø 100mm diameter

CS100135T. 12 - Input voltage AC220-240V MultiV 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

**CS100235T. 12**

IP20

Beam angle: 12°, 24°, 36°

235mm height, Ø 100mm diameter

CS100235T. 12 - Input voltage AC220-240V MultiV 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

**CS100335T. 12**

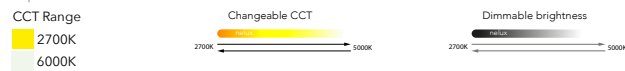
IP20

Beam angle: 12°, 24°, 36°

335mm height, Ø 100mm diameter

CS100335T. 12 - Input voltage AC220-240V MultiV 12W ~1000lm 3000K-4000K-5000K CRI>90 led Cree

Optional features



Surface ceiling light

Surface ceiling light



BLO

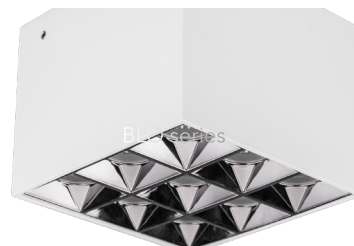


Product description

BLO surface ceiling light series suitable for Hotels, retail shops, coffe-shops, offices, museums, private houses, private clinics. Led colour temperature 2700K, 3000K & 4000K as standards. Multiple beam angle options to meet different lighting requirements. Finished color white, black or silver.

Accessories & options

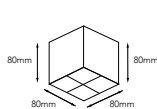
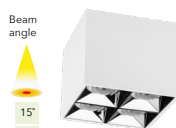
- Led Osram
- Dimmable (Triac, 0-10v)
- CRI>90 or above
- DALI
- Khün, osram, kegu
- Dim to warm



Blo series

CL8080.06 Surface  
IP44

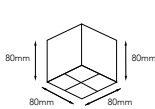
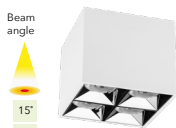
silver black white



CL8080.06 Input voltage AC220-240V - Multivoltage  
6W  
~549lm - 2700K-3000K-4000K  
CRI>90  
led Osram SMD

CL8080.12 Surface  
IP44

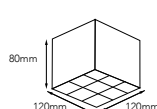
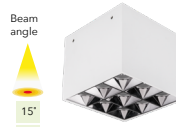
silver black white



CL8080.12 Input voltage AC220-240V - Multivoltage  
12W  
~916lm - 2700K-3000K-4000K  
CRI>90  
led Osram SMD

CL12080.15 Surface  
IP44

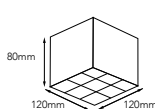
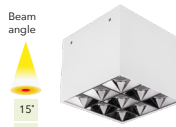
silver black white



CL12080.15 Input voltage AC220-240V - Multivoltage  
15W  
1338lm - 2700K-3000K-4000K  
CRI>90  
led Osram SMD

CL12080.20 Surface  
IP44

silver black white



CL12080.20 Input voltage AC220-240V - Multivoltage  
12W  
~1574lm - 2700K-3000K-4000K  
CRI>90  
led Osram SMD

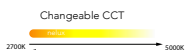


Application ideas



Optional features

CCT Range  
5000K  
6000K



Surface ceiling light

Surface ceiling light