

NIRVANA **LIGHT**[®]
Enlighten Your Life



LED

2020-21

COLLECTION

INDOOR

VER - 1.1

ARCHITECTURAL

INDOOR LIGHT

SURFACE AND SPIKE LIGHT

TRACK LIGHT SYSTEM

HOSPITALITY

CEILING LIGHT

LED STRIP

NIRVANA  LIGHT[®]

LED LIGHT Enlighten Your Life LED LIGHT

RESIDENTIAL

OUTDOOR LIGHT

WALL LIGHT

DOWN LIGHT

UNDER WATER LIGHT

FLOOR WASHER

RETAIL

COMMERCIAL



Nirvana Light, a luminaire company commenced in the year 2011. The company has gradually expanded its operations to an integrated lighting solution provider under one roof. Our quest for innovation and obsession for high quality has made us a leading provider of LED luminaries, providing an extensive range of fittings and fixtures at the most effective cost.

Nirvana Light has a team of passionate technical staff supported by a team of designers and engineers and is backed by a fully equipped workshop entailing the most advanced technology.

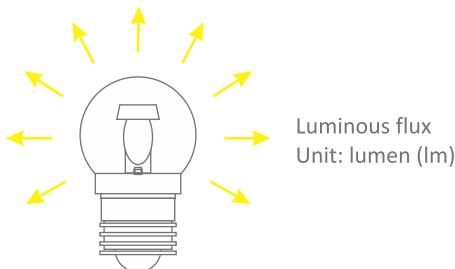
Nirvana Light has developed for itself an excellent reputation among leading architects and designers.

For us a luminaire is more than a fixture that emits light, it is an epitome of our research and passion for our innovation.

GLOSSARY

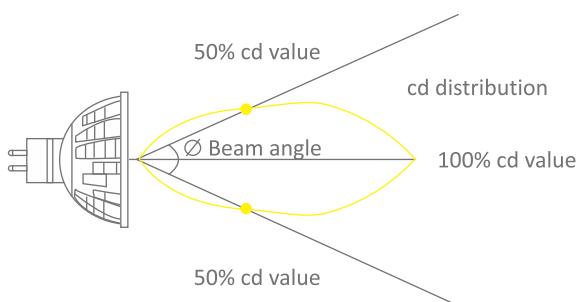
1. Lumen (lm)

Lumen is the international (SL) unit of luminous flux, a measure of overall light emitted by a light source.



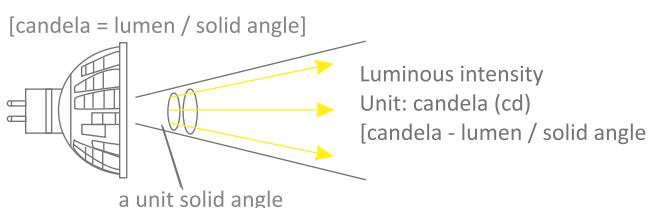
3. Beam Angle [Unit: degree]

Beam angle is the angle between two directions for which the luminous intensity is 50% of the maximum intensity as measured in a plane through the nominal beam centerline. Beam angle of a bulb gives an idea of how the light beam spreads away from the beam center.



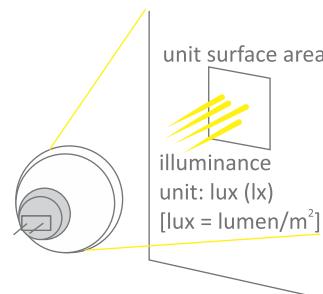
2. Candela (cd)

Candela is the international (sl) unit of luminous intensity, a measure of light emitted by a light source in a particular direction. Any given light source will have different luminous intensity in different directions considered. [Candela = lumen/solid angle]



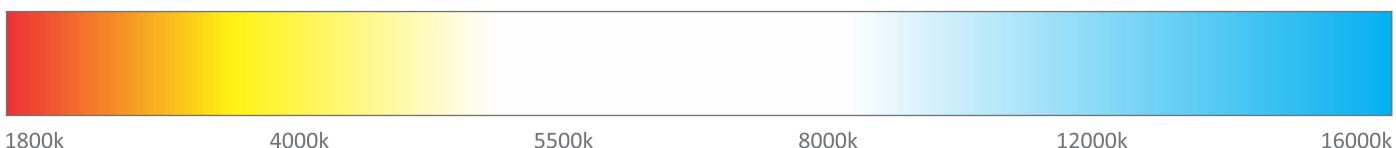
4. LUX (lx)

Lux is the international (SL) unit of illuminance, a measure of light arriving at a surface, 1 lumen per square foot equals 1 foot-candle, while 1 lumen per square meter equals 1 lux . [lux = lumen/m²]



5. Color Temperature / Correlated Color Temperature (CCT)

A black-Body radiator will have a different color when it is heated up to different temperatures (in Kevin). The temperature at which the heated black-body radiator matches the color of the light source is the color temperature of the light source.



GLOSSARY

6. Light

Light is a term that we use to define that part of the electromagnetic radiation that humans can see ("visible light"). Visible light has a wavelength between 380 and 780nm.

7. Light Emitting Diode (LED)

A solid-state semiconductor device converting electrical energy directly into light.

8. Color Rendering Index (CRI)

Color rendering index ranges from 0-100, measures a light source's ability to reproduce the color of various objects being lit by a reference light source, black body radiator (CRI=100)

9. Luminous Flux

Measurement of perceived power of light, adjusted to reflect varying sensitivity of the human eye to different wavelengths of light.

10. Illuminance

Measurement of the intensity of light falling on a surface area.

11. Beam Component

That component of flux received directly (or by specular reflection or transmission) from a point source (such as the sun or small lamp). It is a direct component.

12. Kelvin (K)

The unit of measurement of colour temperature and correlated colour temperature.

13. Driver

Electronics used to power the illumination sources.

14. Ampere (Amp)

Unit of measurement for the rate of flow of electrical current. Current (Amps) = Power (Watts) / Voltage (Volts).

15. Ambient Temperature (Ta)

Air temperature surrounding the device.

16. Junction Temperature (Tj)

Temperature of the LED's active region.

17. Efficacy (lm/W)

Efficacy is the efficiency of a light source to convert electricity energy to light energy which is expressed in lumen output per unit power input (watt)

[Efficacy = lumen / wattage]

18. Floodlighting

A system designed for lighting a scene or object to a luminance greater than its surroundings. It may be used for utility, advertising or decorative purposes.

19. Dimmability

Leds are completely/fully dimmable, in fact LED life enhances when dim.

Generally led can be dimmed with PWM technique and 4 dimming protocol available in market detail below.

- A. Triac / Phase cut dimmable (Leading OR trailing edge dimmable)
- B. 1-10V DC Analogue dimming
- C. DSI dimming – Digital signal interface or can be dim via push button individual or in group.
- D. DALI dimming – Digitally address lighting interface.

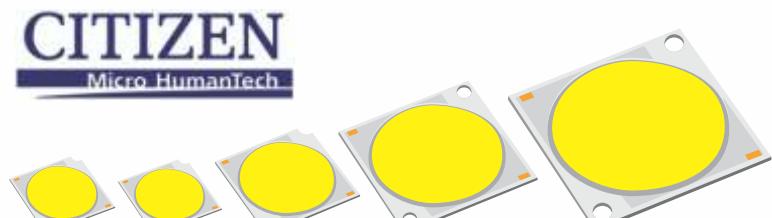
20. IES

A standardized data file which expresses the light output of a luminaire as luminous intensity versus angle. Derives from the acronym for the Illuminating Engineering Society of North America (IESNA). IES files are assigned the file extension ".ies".

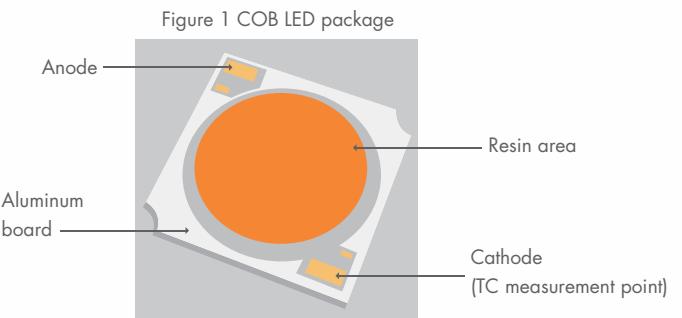
Used by lighting designers to model the illumination performance of a lighting scheme using commercial lighting design software. An IES file is commonly referred to as "photometric data" for a luminaire.

LED ENGINE:

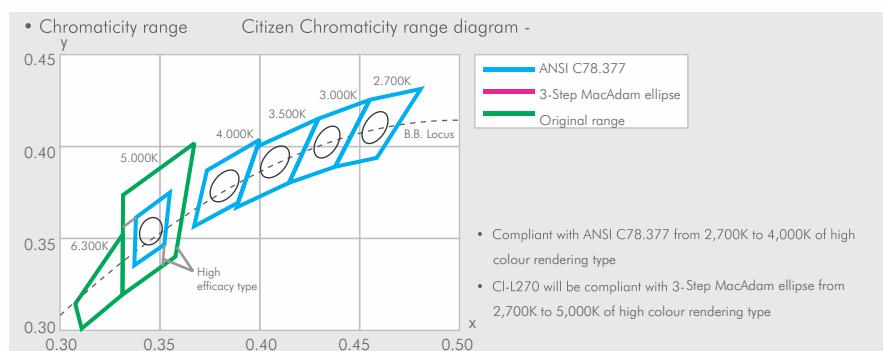
COB, commonly known as Chip on board (multi chip on board) it's a technology of LED packaging for LED Light engine. COBs are known for reduce thermal resistance for better conductivity. Nirvana has tied up with Citizen LED (japan) and developed the range compatible with citizen LED. Citizen is the 1st COB manufacturer in the world.



CITILED COB Series



Chromaticity Range with minimal color variation : Producing/manufacturing LED with same color consistency is a difficult task successfully achieved by Citizen over the years. Generally term for describing color variation or having product with same color is called "color binning" which achieved by producing LED of same color with little variation less than 3-Mcadam ellipse which is difficult to be perceived by human eye.



LED DRIVER:

Nirvana Light luminous are powered by Fulham / Osram which are leading LED driver manufacturing companies in the world . LED drivers are constant current which ensure proper current to each luminary. They offer two year warranty on the drivers. The below are the features of the drivers used in Nirvana luminaires.

Overload protection : If the output voltage range is exceeded the LED control gear reduces the LED output current. After elimination of the overload the nominal operation is restored automatically.

Overtemperature protection : The LED control gear is protected against temporary thermal overheating. If the temperature limit is exceeded the output current is reduce to limit t_c at a certain level. It restarts automatically the temperature protection is activated typically at 10°C above t_c max.

Short-circuit behavior : In case of a short circuit on the secondary side (LED) the LED control gear switches into hiccup mode. After elimination of the short circuit the nominal operation is restored automatically.

Nirvana Light LED products are Future-proof

LED technology is constantly changing. Rapid innovation continues to improve the performance on an almost daily basis. Future-proofing of LED modules allows luminaire manufacturers to switch from one generation to the next improved generation without major retooling or changes in luminaire design, offering backward compatibility with drivers.

MacAdam Ellipse

This is an elliptical region on the CIE chromaticity diagram that contains all the colours that are indistinguishable to the average human eye, from the colour at the centre of the ellipse. Adjacent ellipses are "just distinguishable" in terms of colour. This are used to refine the binning process of LED colours. Slight colour differences in the appearance are measured in MacAdam ellipses or steps.

Consistency of the Colour appearance of LEDs

LEDs are standardized for consistency in colour and performance through a process call LED binning and classified further in MacAdam steps. During the manufacturing process LEDs are allocated to specific 'bin' numbers based on tests conducted to determine their colour, lumen output and forward voltage. LEDs from each bin are further classified in a 7-step MacAdam ellipse.

LED Binning

LED chips is mass produced in millions and there are inevitably slight differences in the colour appearance and light output. Binning is way of sorting the chips so that all the LEDs from one particular bin look the same and have similar light output.

Citizen LEDs are hot binned means generally LEDs are binned at T_j - 25°C Junction temperature whereas citizen LEDs are binned at T_j -85°C means binned when LEDs are hot in practical situation.

Junction Temperature (T_j)

Junction temperature is the LED's active region; the point at which the diode/chip connects to the base. This is where the electrons jump between the two semiconductors to produce photons. A low junction temperature helps LEDs to produce more light and also reduce the lumen depreciation. Junction temperature is affected by the driver current, the thermal path and the ambient temperature.

Heat Sink and Heat Transferring Techniques

LEDs is a semiconductor device so it tends to generate heat where the chip is mounted and when the current flow through chip it generates light as well heat. If luminary or heatsink does not maintain temperature at junction the LED engine will burn.

Heat management is critical for the performance of LEDs. Increasing heat in LEDs has the following effects in performance characters:

- Reduction in luminous flux
- Colour shift (change in colour appearance)
- Reduction in life of the LED

LEDs are cooled either by passive cooling or active cooling. Passive cooling involves a finned heat exchange system made of cast or extruded metal or plastic coated metal heat sink that offers a totally silent, robust, heat transfer. Passive cooling is reliant on the surface area of heat sink material and is orientation dependent. Active cooling may include conventional fans or diaphragm-based forced air cooling. Active cooling using a fan, although more efficient; is noisy, not so reliable, and needs electricity to run. Active cooling lays emphasis on forced air flow rate and is not orientation dependant.

Dimming and lighting automation

All nirvana Light LED luminaries are dimmable using a compatible dimmable driver.

Dimming LEDs offer the following advantages:

- Saving energy, because less energy is used for reduced output levels.
- Extended life; the electronic components run cooler. This not only extends the life of LEDs but also increases the life of the phosphor coating that is used to produce white light.
- Helps designers create ambient lighting presets to create mood settings.
- Flexibility in usage of space. A brightly lit space for reading or an office space can turn into a presentation/conference area by dimming.
- Increases productivity by individual control to reduce eye strain and fatigue or to improve concentration.

What are Dimming control protocols?

LED Dimmable drivers control LED directly by signals coming from the central dimmer or they can be designed to interpret other protocols like 1-10V, DALI, DSI, DMX, Ethernet or ZigBee signals from the central dimming system. The manufacturers of the LEDs recommend the various protocols their devices can read.

Why do some LEDs flicker when dimmed or turned off?

This is usually due to incompatibility between the driver and the control system. When purchasing an LED product, it is important to use the driver type as specified by the manufacturer. Also the integrator has to check the compatibility between the LED and drivers.

Why Lumen is more important than watt in LED ?

LED is constant evolving technology .Continuous research and development makes LEDs more efficient in every few months. Unlike old light source which has technology limitation and do not provide higher efficiency on regular basis it will be unjustified to compare LED by its wattage.

Few years ago, LED used to produce 50-70 Lumen per watt whereas the new generation LED produce 130-160 lumen .This is significant compared to general light source like halogen or incandescent lamp which produce around 10-15 lumen per watt.

For example 10w LED that use to deliver 570 Lumens few years ago, now delivers around 1120 lumens. Comparing LED purely on wattage would be misleading in today's scenario.

How to measure LED useful life ?

LED luminaires and replacement lamps available today often claim long life, usually 50,000 hours, based solely on the estimated lumen depreciation of the LED. That life claims ought to account for the whole system.

The lifetimes of incandescent, fluorescent, and high-intensity discharge lamps are generally estimated through industry standards. Typically, a large, statistically significant sample of lamps is operated until 50% have failed. That point, in terms of operating hours, defines the "rated life" for that lamp.

LEDs age and lose a little of their output over the time, it depends on quality of LED engine, heat management, driving technique, environment etc.

LEDs are different. They usually don't fail abruptly. Their light output slowly diminishes over time. Moreover, they can have such long lives that life testing and acquiring real application data on long-term reliability becomes problematic—new versions of products are available before current ones can be fully tested

That leads to some new terms like "L70" and "B50." L70 refers to lumen depreciation to 70% of initial lumen output; stated conversely, it indicates 70% lumen maintenance. "B" specs add a target statistical confidence interval. Thus, B50 indicates no more than 50% of a sample of LED devices would be expected to have their light output drop below a target lumen maintenance level. B10 would mean no more than 10% of the sample met that L standard within the given time.

- What does this mean in real life?
- **L90 B10:** 90% of the original out for 90% of remaining LEDs=81%
- **L80 B10:** 80% of the original out for 90% of remaining LEDs=72%
- Down to **L70 B50:** 70% output by 50% = **35%** (**worst case: 30. 000hrs**)
- A quality product (4000lm) will have **3240lm** (2880lm) min. after 50000hrs
- A cheap product (4000lm) will have **1400lm** after 30.000hrs



INDOOR



RETROFIT LED LAMP



FIXED SPOT LIGHT



DUAL TONE FIXED SPOT LIGHT



FIXED DIFFUSED LIGHT



ADJUSTABLE SPOT LIGHT



METALIC SERIES



ANTI-GLARE CHROME SERIES



ANTI-GLARE BLACK SERIES



STRIKE SERIES



WALL WASHER STRIKE



MINI STRIKE



XL STRIKE



TRIM LESS SERIES



SURFACE SERIES



RETAIL PRODUCTS



SURFACE / SUSPENDED SERIES



PROFILE SERIES



**Retrofit
Led Lamp**

NL 1010/A Pg. 18 NL 1012/A Pg. 19 NL 1016 Pg. 19

**Fixed Spot
Light**

NL 0131 Pg. 20 NL 0132 Pg. 20 NL 0133 Pg. 21 NL 0134 Pg. 21 NL 0135 Pg. 22 NL 0136 Pg. 22 NL 0153 Pg. 22



NL 1467 Pg. 23 NL 1469 Pg. 23 NL 1471 Pg. 23 NL 1150 Pg. 24 NL 1151 Pg. 24 NL 1451 Pg. 25 NL 1452 Pg. 25



NL 1032 Pg. 25 NL 1073 Pg. 26 NL 1074 Pg. 26

**Dual Tone
Fixed Spot
Light**

NL 0131 DT Pg. 29 NL 0132 DT Pg. 29 NL 0133 Pg. 29 NL 0134 DT Pg. 30 NL 0135 DT Pg. 30 NL 0136 DT Pg. 30 NL 0153 DT Pg. 30

**Fixed
Diffused
Light**

NL 0132-FR Pg. 33 NL 0133-FR Pg. 33 NL 0134-FR Pg. 33 NL 0135-FR Pg. 33 NL 0136-FR Pg. 33 NL 0153-FR Pg. 33 NL 1469-FR Pg. 33

**Adjustable
Spot Light**

NL 1444 Pg. 36 NL 1445 Pg. 37 NL 1446 Pg. 37 NL 1447 Pg. 37 NL 1447-LS Pg. 37 NL 0163 Pg. 38 NL 1404 Pg. 38



NL 1449 Pg. 39 NL 1460 Pg. 39 NL 1450 Pg. 39 NL 1495 Pg. 40 NL 1496 Pg. 40



Metalic Series



NL 0137



Pg. 41

NL 0138

Pg. 42

Anti-Glare Chrome Series



NL 1481

Pg. 44



Pg. 44

NL 1071

Pg. 44



NL 1510

Pg. 45



NL 1511

Pg. 45



NL 1514

Pg. 45



NL 1170

Pg. 46



NL 1171

Pg. 46



Pg. 46

NL 1130

Anti-Glare Black Series



NL 1028

Pg. 48



Pg. 48

NL 0154

Pg. 49



NL 1072

Pg. 49



NL 1181

Pg. 50



NL 1182

Pg. 50



NL 1183

Pg. 50

Strike Series



NL 1412

Pg. 52



Pg. 52

NL 1414

Pg. 52



NL 1415

Pg. 53



NL 1416

Pg. 53



NL 1414-CR/RG

Pg. 54



NL 1415-CR/RG

Pg. 54



NL 1416-CR/RG

Pg. 54

Wall Washer Strike

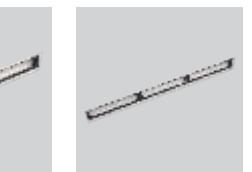


NL 1417

Pg. 56



Pg. 56



Pg. 56

Mini Strike

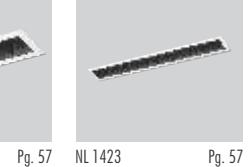


NL 1421

Pg. 57



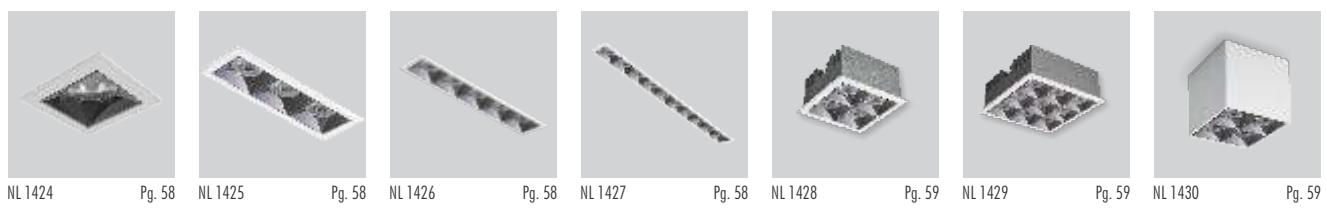
Pg. 57



Pg. 57



XL Strike



NL 1431 Pg. 59

Trim Less Series



NL 1402 Pg. 62



NL 1403 Pg. 62



NL 1408 Pg. 62



NL 1405 Pg. 63



NL 1406 Pg. 63



NL 1407 Pg. 63



NL 1401 Pg. 62

Surface Series



NL 1492-200 Pg. 67



NL 1492-250 Pg. 67

Retail Products



NL 1329 Pg. 70



NL 1330 Pg. 70



NL 1332 Pg. 71



NL 1335 Pg. 71



NL 1336 Pg. 71



NL 1341 Pg. 72



NL 1342 Pg. 72



Surface /
Suspended
Series



NL 1055 S



Pg. 73



Pg. 73



NL 1087



Pg. 74



Pg. 74

Economical
Profile
Series



NL 5014



Pg. 78



Pg. 78



Pg. 79



Pg. 79



Pg. 79



Pg. 80



NL 5064



Pg. 80



Pg. 81



Pg. 81



Pg. 82



Pg. 82



Pg. 83



NL 5020



Pg. 83



Pg. 83



Pg. 84



Pg. 84



Pg. 84



Pg. 85



NL 5026



Pg. 85

Professional
Profile
Series



NL 5029



Pg. 86



Pg. 87



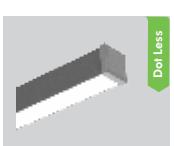
Pg. 87



Pg. 88



Pg. 88



Pg. 89



NL 5072



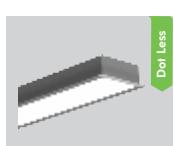
Pg. 89



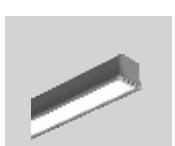
Pg. 90



Pg. 90



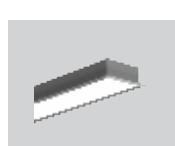
Pg. 90



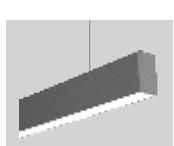
Pg. 91



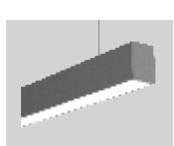
Pg. 91



NL 5079



Pg. 92



Pg. 92

Y / Hexa /
Triangle
Series

NL 5078Y



NL 5078H Pg. 94



NL 5078T Pg. 95

5031
Profile
Series

NL 5031-D2/D4/D6/D8 Pg. 96



NL 5031-S5/S10/S15 Pg. 96 /S30/S45



NL 5031-DS2/DS4 Pg. 97 /DS6/DS8



NL 5031-SB4/SB6 Pg. 97 /SB8

5032
Profile
Series

NL 5032-S6/S12/S24 Pg. 98 /S36/S48



NL 5032-DS4/DS6/DS8 Pg. 98

25mm
Magnetic
Series

NL MG-25-050/100 Pg. 100 /150/200



NL MG-25 ST006 Pg. 101



NL MG-25 ST012 Pg. 101



NL MG-25 LG300 Pg. 101



NL MG-25 LG600 Pg. 101



NL MG-25 SP010 Pg. 102



NL MG-25 SP050 Pg. 102



NL MG-25 SP ST01 Pg. 102

40mm
Magnetic
Series

NL MG T005/T010 Pg. 103 /T015/T20



NL MG ST006 Pg. 104



Pg. 104



Pg. 104



Pg. 104



Pg. 105



Pg. 105



NL MG SP010 Pg. 105



NL MG SP015 Pg. 105

NIRVANA  **LIGHT**[®]
Enlighten Your Life

DOOR
Z



INDOOR
Retrofit LED Lamp

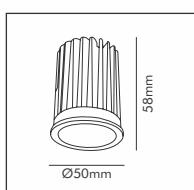
NIRVANA **LIGHT**[®]
Enlighten Your Life

RETROFIT LED LAMP





RETROFIT LED LAMP



NL 1010/A

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø50mm | Depth-58mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

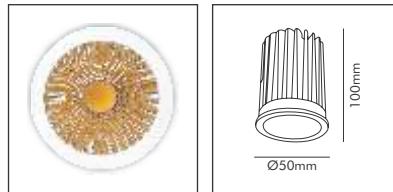
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1010/A	10W	D-50mm H-58mm	3K 4K 6K



INDOOR

Retrofit LED Lamp

NIRVANA LIGHT®
 Enlighten Your Life
**NL 1012/A**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø50mm | Depth-100mm

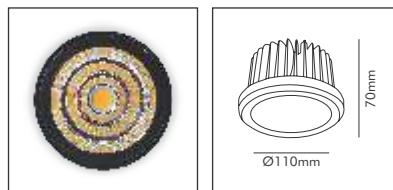
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1016**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø110mm | Depth-70mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

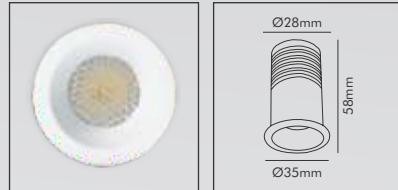
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1012/A	13W	D-50mm H-100mm	3K 4K 6K
NL 1016	15W	D-110mm H-70mm	3K 4K 6K
	20W	D-110mm H-70mm	3K 4K 6K
	24W	D-110mm H-70mm	3K 4K 6K



HI-POWER WITH LENS

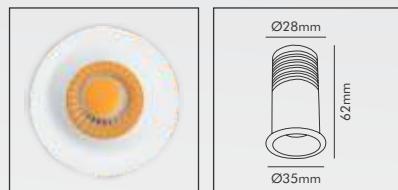


NL 0131

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø35mm | Depth-58mm | Cutout-Ø28mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20



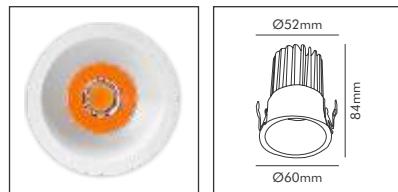
COB WITH REFLECTOR



NL 0132

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø35mm | Depth-62mm | Cutout-Ø28mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0131	1W	D-35mm H-58mm C-Ø28mm	3K 4K 6K
	3W	D-35mm H-58mm C-Ø28mm	3K 4K 6K
NL 0132	3W	D-35mm H-62mm C-Ø28mm	3K 4K 6K
	5W	D-35mm H-62mm C-Ø28mm	3K 4K 6K



NL 0133

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø60mm | Depth-84mm | Cutout-Ø52mm

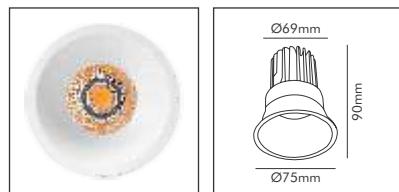
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 0134

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø75mm | Depth-90mm | Cutout-Ø69mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

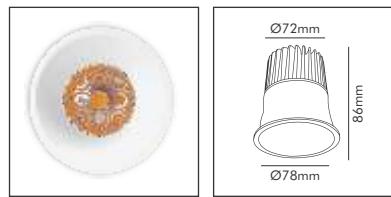
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0133	8W	D-60mm H-84mm C-52mm	3K 4K 6K
NL 0134	10W	D-75mm H-90mm C-69mm	3K 4K 6K

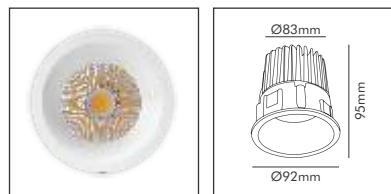


FIXED SPOT LIGHT



NL 0135

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-86mm | Cutout-Ø72mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 0136

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø92mm | Depth-95mm | Cutout-83mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 0153

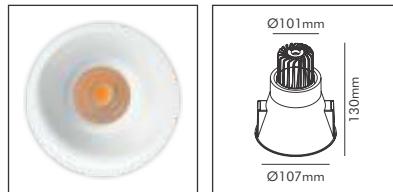
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-80mm | Cutout-65mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0135	12W	D-78mm H-86mm C-72mm	3K 4K 6K
NL 0136	15W	D-92mm H-95mm C-83mm	3K 4K 6K
	18W	D-92mm H-95mm C-83mm	3K 4K 6K
	20W	D-92mm H-95mm C-83mm	3K 4K 6K
NL 0153	10W	D-78mm H-80mm C-65mm	3K 4K 6K



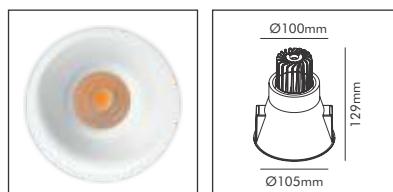
INDOOR
Fixed Spot Light

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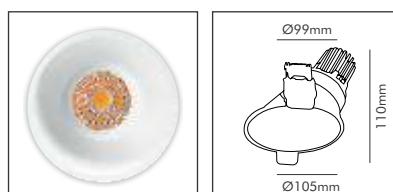
NL 1467

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø107mm | Depth-130mm | Cutout-Ø101mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1469

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø105mm | Depth-129mm | Cutout-100mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1471

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø105mm | Depth-110mm | Cutout-99mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

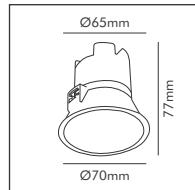
ITEM CODE	POWER	SIZE	CCT
NL 1467	10W	D-107mm H-130mm C-101mm	3K 4K 6K
NL 1469	13W	D-105mm H-129mm C-100mm	3K 4K 6K
	15W	D-105mm H-129mm C-100mm	3K 4K 6K
	18W	D-105mm H-129mm C-100mm	3K 4K 6K
NL 1471	10W	D-105mm H-110mm C-99mm	3K 4K 6K

FIXED SPOT LIGHT

WALL WASHER

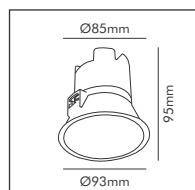


CORROSION RESISTANT FRONT RING
IDEAL FOR SALT WATER ENVIRONMENT



NL 1150

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø70mm | Depth-77mm | Cutout-Ø65mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1151

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø93mm | Depth-95mm | Cutout-Ø85mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1150	7W	D-70mm H-77mm C-65mm	3K 4K 6K
NL 1151	12W	D-93mm H-95mm C-85mm	3K 4K 6K



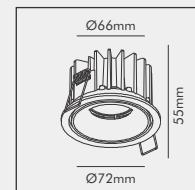
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Fixed Spot Light

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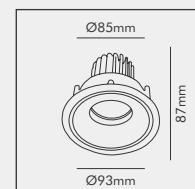

NL 1451

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø72mm | Depth-55mm | Cutout-Ø66mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



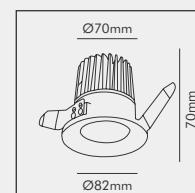
NL 1452

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø93mm | Depth-87mm | Cutout-85mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1032

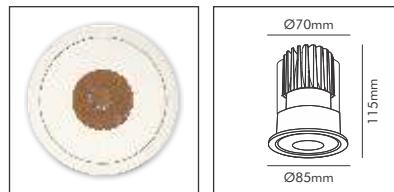
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø82mm | Depth-70mm | Cutout-70mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1451	10W	D-72mm H-55mm C-66mm	3K 4K 6K
NL 1452	10W	D-93mm H-87mm C-85mm	3K 4K 6K
	13W	D-93mm H-87mm C-85mm	3K 4K 6K
NL 1032	13W	D-82mm H-70mm C-70mm	3K 4K 6K

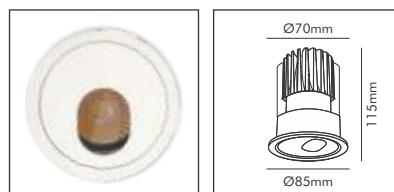


FIXED SPOT LIGHT



NL 1073

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø85mm | Depth-115mm | Cutout-Ø70mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1074

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø85mm | Depth-115mm | Cutout-Ø70mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1073	10W	D-85mm H-115mm C-70mm	3K 4K 6K
NL 1074	10W	D-85mm H-115mm C-70mm	3K 4K 6K



INDOOR

Dual Tone Fixed Spot Light

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DUAL TONE FIXED SPOT LIGHT



DUAL TONE FIXED SPOT LIGHT





INDOOR

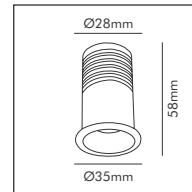
Dual Tone Fixed Spot Light

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DUAL TONE FIXED SPOT LIGHT

NL 0131 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø35mm | Depth-58mm | Cutout-28mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20



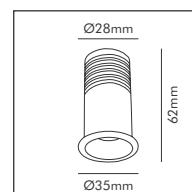
RING OPTION



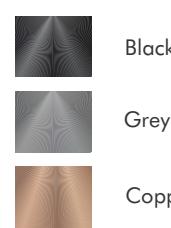
White Black

NL 0132 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø35mm | Depth-62mm | Cutout-28mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

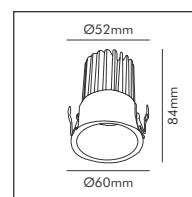


INSIDE COLOR OPTION



NL 0133 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø60mm | Depth-84mm | Cutout-Ø52mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

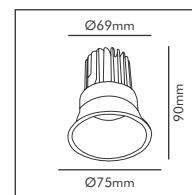


ITEM CODE	POWER	SIZE	CCT
NL 0131 DT	1W	D-35mm H-58mm C-28mm	3K 4K 6K
	3W	D-35mm H-58mm C-28mm	3K 4K 6K
NL 0132 DT	3W	D-35mm H-62mm C-28mm	3K 4K 6K
	5W	D-35mm H-62mm C-28mm	3K 4K 6K
NL 0133 DT	8W	D-60mm H-84mm C-52mm	3K 4K 6K



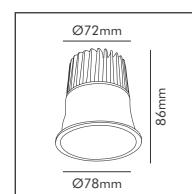
NL 0134 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø75mm | Depth-90mm | Cutout-Ø69mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 0135 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-86mm | Cutout-Ø72mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



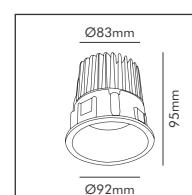
RING OPTION



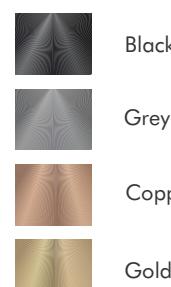
White Black

NL 0136 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø92mm | Depth-95mm | Cutout-83mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



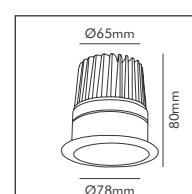
INSIDE COLOR OPTION



Black
Grey
Copper
Gold

NL 0153 DT

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-80mm | Cutout-65mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 0134DT	10W	D-75mm H-90mm C-69mm	3K 4K 6K
NL 0135DT	12W	D-78mm H-86mm C-72mm	3K 4K 6K
NL 0136DT	15W	D-92mm H-95mm C-83mm	3K 4K 6K
	18W	D-92mm H-95mm C-83mm	3K 4K 6K
	20W	D-92mm H-95mm C-83mm	3K 4K 6K
NL 0153DT	10W	D-78mm H-80mm C-65mm	3K 4K 6K



INDOOR
Fixed Diffused Light

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FIXED DIFFUSED LIGHT





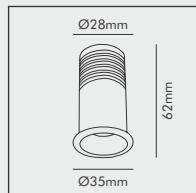
FIXED DIFFUSED LIGHT



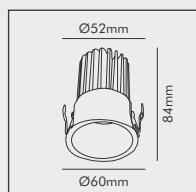


INDOOR

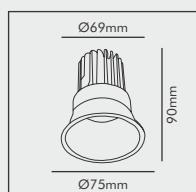
Fixed Diffused Light

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**NL 0132-FR**

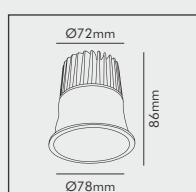
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø35mm | Depth-62mm | Cutout-28mm
 Beam Angle : Wide
 LED : COB |CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

**NL 0133-FR**

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø60mm | Depth-84mm | Cutout-Ø52mm
 Beam Angle : Wide
 LED : COB |CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

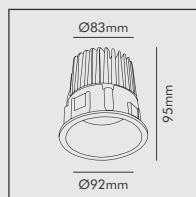
**NL 0134-FR**

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø75mm | Depth-90mm | Cutout-Ø69mm
 Beam Angle : Wide
 LED : COB |CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

**NL 0135-FR**

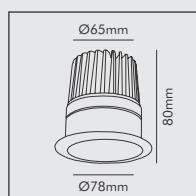
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-86mm | Cutout-Ø72mm
 Beam Angle : Wide
 LED : COB |CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

FIXED DIFFUSED LIGHT



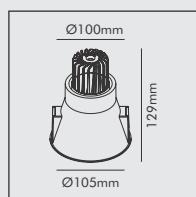
NL 0136-FR

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø92mm | Depth-95mm | Cutout-83mm
 Beam Angle : Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 0153-FR

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø78mm | Depth-80mm | Cutout-65mm
 Beam Angle : Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1469-FR

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø105mm | Depth-129mm | Cutout-100mm
 Beam Angle : Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0136-FR	15W	D-92mm H-95mm C-83mm	3K 4K 6K
	18W	D-92mm H-95mm C-83mm	3K 4K 6K
	20W	D-92mm H-95mm C-83mm	3K 4K 6K
NL 0153-FR	10W	D-78mm H-80mm C-65mm	3K 4K 6K
NL 1469-FR	13W	D-105mm H-129mm C-100mm	3K 4K 6K
	15W	D-105mm H-129mm C-100mm	3K 4K 6K
	18W	D-105mm H-129mm C-100mm	3K 4K 6K



INDOOR
Adjustable Spot Light

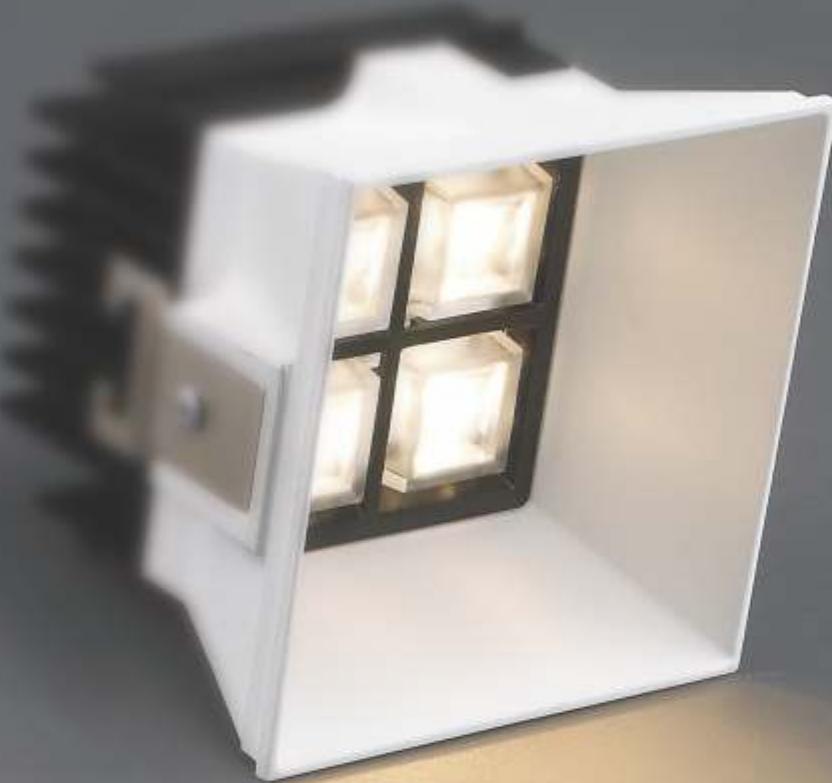
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ADJUSTABLE SPOT LIGHT



ADJUSTABLE SPOT LIGHT



NL 1444

Down Light - Fixed Type

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø93x93mm | Depth-82mm | Cutout-Ø87x87mm

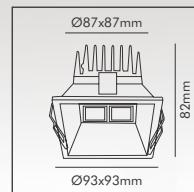
Beam Angle : Narrow | Medium | Wide

LED : Hi-Power | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

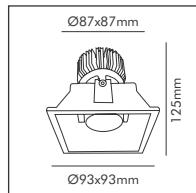


ITEM CODE	POWER	SIZE	CCT
NL 1444	12W	D-93x93mm H-82mm C-87x87mm	3K 4K 6K



INDOOR

Adjustable Spot Light

NIRVANA LIGHT®
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**NL 1445**

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø93x93mm | Depth-125mm | Cutout-Ø87x87mm

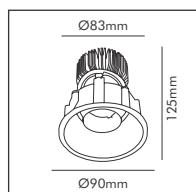
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1446**

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø90mm | Depth-125mm | Cutout-Ø83mm

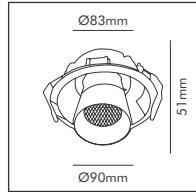
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1447**

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø90mm | Depth-51mm | Cutout-83mm

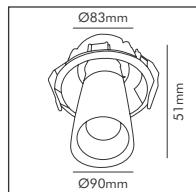
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1447-LS**

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø90mm | Depth-51mm | Cutout-83mm | Snoot-200mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

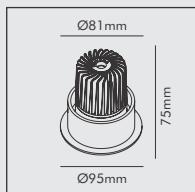
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1445	13W	D-93x93mm H-125mm C-87x87mm	3K 4K 6K
NL 1446	13W	D-90mm H-125mm C-83mm	3K 4K 6K
NL 1447	10W	D-90mm H-51mm C-83mm	3K 4K 6K
NL 1447-LS	10W	D-90mm H-51mm C-83mm S-200mm	3K 4K 6K

ADJUSTABLE SPOT LIGHT

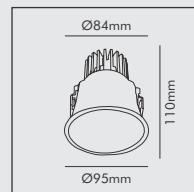


ADJUSTABLE SPOT LIGHT



NL 0163
Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø95mm | Depth-75mm | Cutout-Ø81mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1404
Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø95mm | Depth-110mm | Cutout-Ø84mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0163	10W	D-95mm H-75mm C-81mm	3K 4K 6K
	13W	D-95mm H-75mm C-81mm	3K 4K 6K
NL 1404	10W	D-95mm H-110mm C-84mm	3K 4K 6K



NL 1449

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø84mm | Depth-90mm | Cutout-Ø75mm

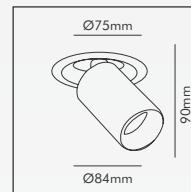
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1460

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø100mm | Depth-105mm | Cutout-89mm

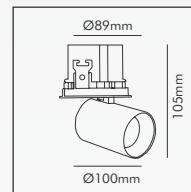
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1450

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø155mm | Depth-130mm | Cutout-135mm

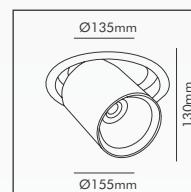
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1449	8W	D-84mm H-90mm C-75mm	3K 4K 6K
NL 1460	13W	D-100mm H-105mm C-89mm	3K 4K 6K
NL 1450	25W	D-155mm H-130mm C-135mm	3K 4K 6K



ADJUSTABLE SPOT LIGHT

NL 1495

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø117x117mm | Depth-117mm | Cutout-Ø97x97mm

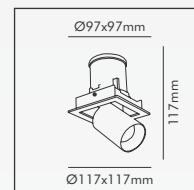
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1496

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø208x117mm | Depth-117mm | Cutout-Ø189x97mm

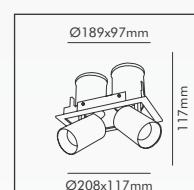
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1495	13W	D-117x117mm H-117mm C-97x97mm	3K 4K 6K
NL 1496	2x13W	D-208x117mm H-117mm C-189x97mm	3K 4K 6K



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METALLIC SERIES

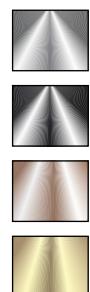


RING OPTION



White Black

INSIDE COLOR OPTION



- SILVER CHROME
- BLACK CHROME
- TRUE COPPER
- OLIVE GREEN

NL 0137

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø60mm | Depth-84mm | Cutout-52mm

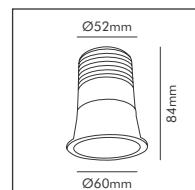
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White | Black (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 0137	8W	D-60mm H-84mm C-52mm	3K 4K 6K
	10W	D-60mm H-84mm C-52mm	3K 4K 6K



METALLIC SERIES

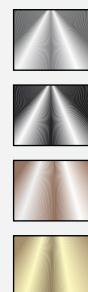


RING OPTION



White Black

INSIDE COLOR OPTION



SILVER CHROME
BLACK CHROME
TRUE COPPER
OLIVE GREEN

NL 0138

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø78mm | Depth-86mm | Cutout-72mm

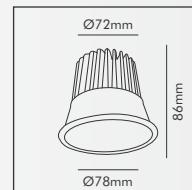
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White | Black (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 0138	13W	D-78mm H-86mm C-72mm	3K 4K 6K
	15W	D-78mm H-86mm C-72mm	3K 4K 6K



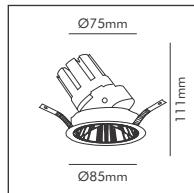
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NL 1481

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-111mm | Cutout-Ø75mm

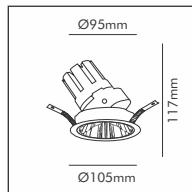
Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1482

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø105mm | Depth-117mm | Cutout-95mm

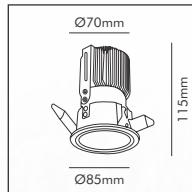
Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1071

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-115mm | Cutout-70mm

Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1481	10W	D-85mm H-111mm C-75mm	3K 4K 6K
NL 1482	13W	D-105mm H-117mm C-95mm	3K 4K 6K
NL 1071	10W	D-85mm H-115mm C-70mm	3K 4K 6K

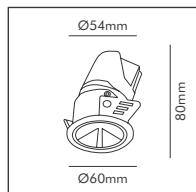


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**NL 1510****Adjustable Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø60mm | Depth-80mm | Cutout-Ø54mm

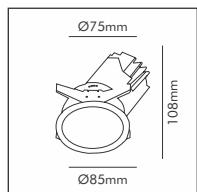
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1511****Adjustable Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-108mm | Cutout-75mm

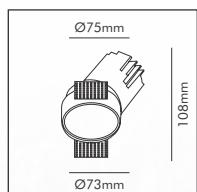
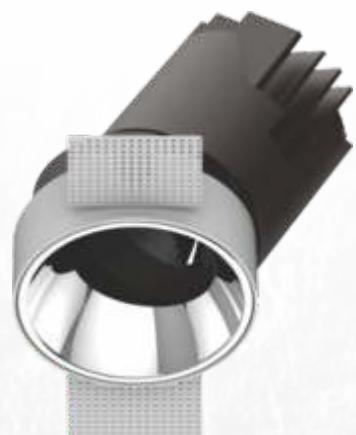
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1514****Adjustable Trimless Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø73mm | Depth-108mm | Cutout-75mm

Beam Angle : Narrow | Medium | Wide

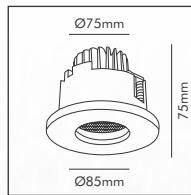
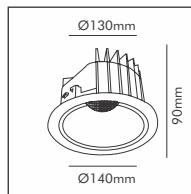
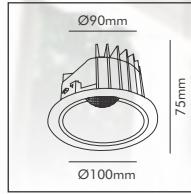
LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1510	6W	D-60mm H-80mm C-54mm	3K 4K 6K
NL 1511	12W	D-85mm H-108mm C-75mm	3K 4K 6K
NL 1514	12W	D-73mm H-108mm C-75mm	3K 4K 6K



NL 1170

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø100mm | Depth-75mm | Cutout-Ø90mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP54

NL 1171

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø140mm | Depth-90mm | Cutout-130mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP54

NL 1130

Steam Proof Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-75mm | Cutout-75mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP44

ITEM CODE	POWER	SIZE	CCT
NL 1170	10W	D-100mm H-75mm C-90mm	3K 4K 6K
	15W	D-100mm H-75mm C-90mm	3K 4K 6K
NL 1171	20W	D-140mm H-90mm C-130mm	3K 4K 6K
	27W	D-140mm H-90mm C-130mm	3K 4K 6K
NL 1130	10W	D-85mm H-75mm C-75mm	3K 4K 6K

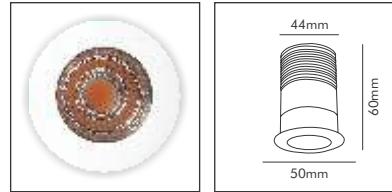


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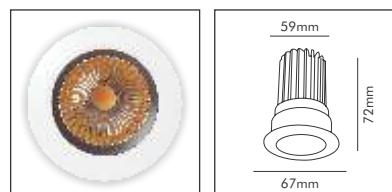
NL 1028

Fixed Down Light

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø50mm | Depth-60mm | C-44mm

Beam Angle : Narrow | Medium | Wide
LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue| DALI
IP Rating : IP20



NL 1029

Fixed Down Light

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø67mm | Depth-72mm | Cutout-59mm

Beam Angle : Narrow | Medium | Wide
LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1028	8W	D-50mm H-60mm C-44mm	3K 4K 6K
NL 1029	10W	D-67mm H-72mm C-59mm	3K 4K 6K

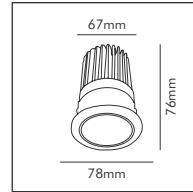


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**NL 0154**

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø78mm | Depth-76mm | C-67mm

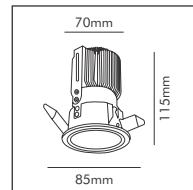
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1072**

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-115mm | Cutout-70mm

Beam Angle : Narrow | Medium | Wide

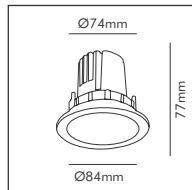
LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0154	10W	D-78mm H-76mm C-67mm	3K 4K 6K
NL 1072	10W	D-85mm H-115mm C-70mm	3K 4K 6K



NL 1181

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø84mm | Depth-77mm | Cutout-Ø74mm

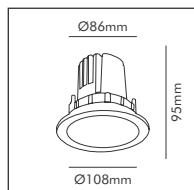
Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1182

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø108mm | Depth-95mm | Cutout-86mm

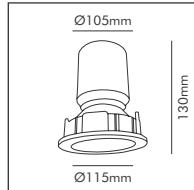
Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1183

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø115mm | Depth-130mm | Cutout-105mm

Beam Angle : Narrow | Medium | Wide

LED : COB |CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1181	8W	D-84mm H-77mm C-74mm	3K 4K 6K
NL 1182	12W	D-108mm H-95mm C-86mm	3K 4K 6K
NL 1183	20W	D-115mm H-130mm C-105mm	3K 4K 6K

STRIKE SERIES



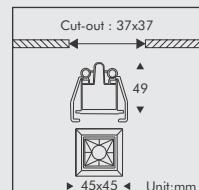


STRIKE SERIES



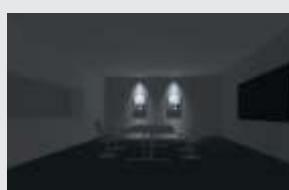
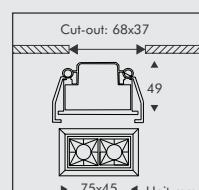
NL 1412

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø45x45mm | Depth-49mm | Cutout-Ø37x37mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20



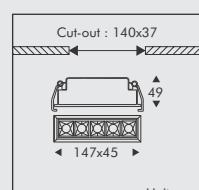
NL 1413

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø75x75mm | Depth-49mm | Cutout-68x37mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20



NL 1414

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø147x45mm | Depth-49mm | Cutout-140x37mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20

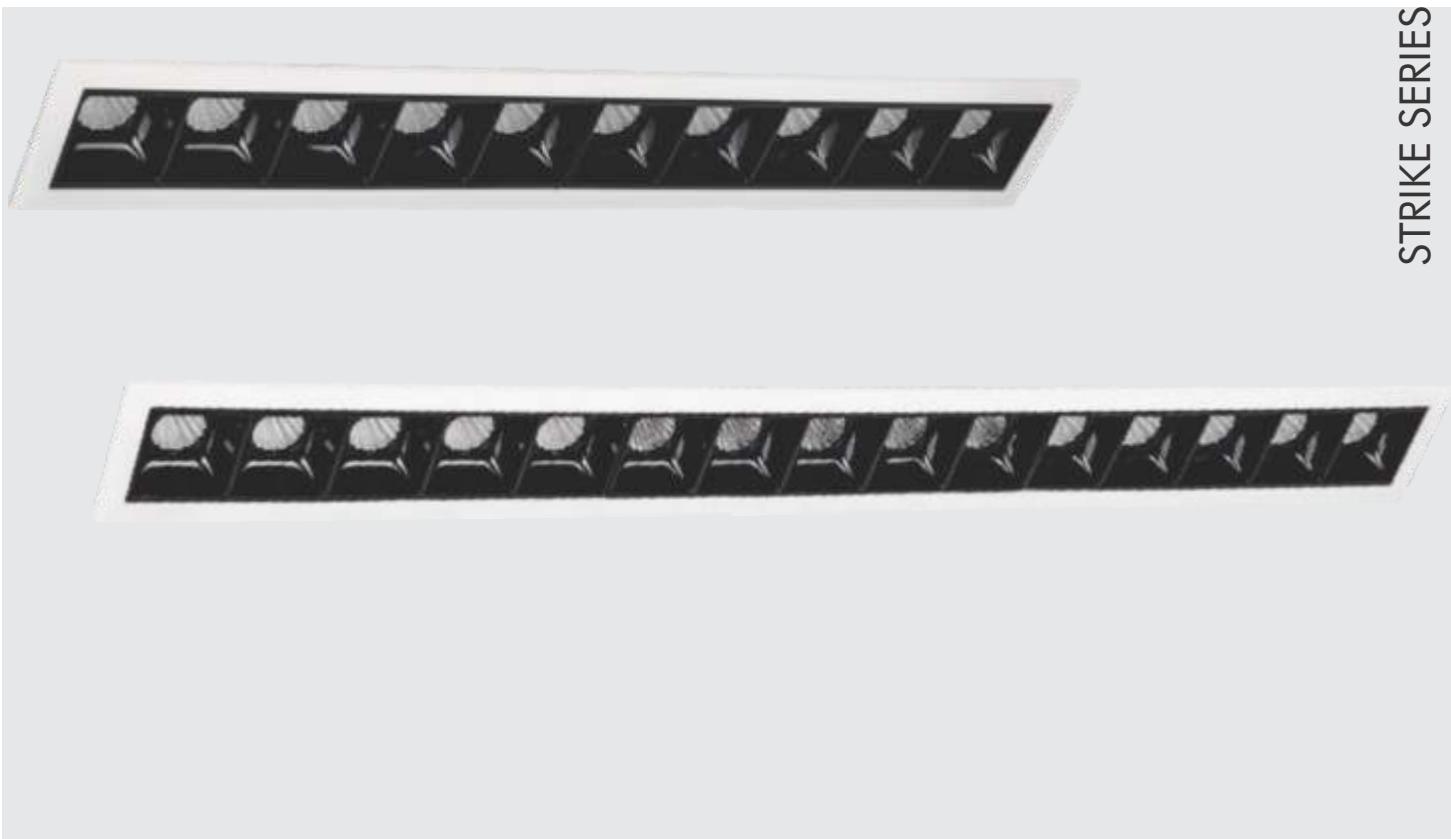


ITEM CODE	POWER	SIZE	CCT
NL 1412	3W	D-45x45mm H-49mm C-37x37mm	3K 4K 6K
NL 1413	6W	D-75x45mm H-49mm C-68x37mm	3K 4K 6K
NL 1414	10W	D-147x45mm H-49mm C-140x37mm	3K 4K 6K



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NL 1415

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø280x45mm | Depth-49mm | C-273x37mm

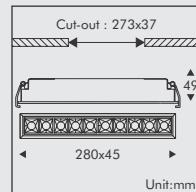
Beam Angle : Narrow | Medium | Wide

LED : Hi-Power | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1416

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø415x45mm | Depth-49mm | Cutout-405x37mm

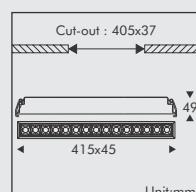
Beam Angle : Narrow | Medium | Wide

LED : Hi-Power | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

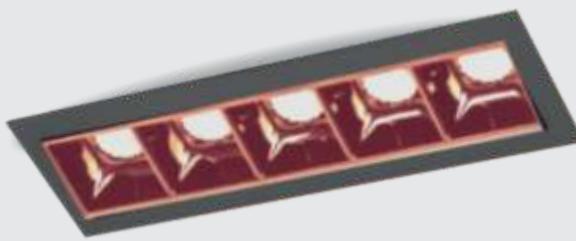
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1415	17W	D-280x45mm H-49mm C-273x37mm	3K 4K 6K
NL 1416	25W	D-415x45mm H-49mm C-405x37mm	3K 4K 6K



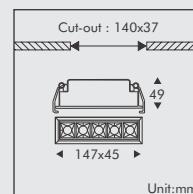
STRIKE SERIES



Body Color Option - White / Black
Reflector Option - Silver Chrome / Rose Gold

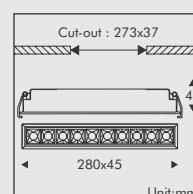
NL 1414-CR / NL 1414-RG

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø147x45mm | Depth-49mm | Cutout-140x37mm
Beam Angle : Narrow | Medium | Wide
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Non Dimmable
IP Rating : IP20



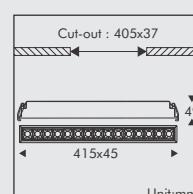
NL 1415-CR / NL 1415-RG

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø280x45mm | Depth-49mm | C-273x37mm
Beam Angle : Narrow | Medium | Wide
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



NL 1416-CR T NL 1416-RG

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø415x45mm | Depth-49mm | Cutout-405x37mm
Beam Angle : Narrow | Medium | Wide
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1414-CR	10W	D-147x45mm H-49mm C-140x37mm	3K 4K 6K
NL 1414-RG	10W	D-147x45mm H-49mm C-140x37mm	3K 4K 6K
NL 1415-CR	17W	D-280x45mm H-49mm C-273x37mm	3K 4K 6K
NL 1415-RG	17W	D-280x45mm H-49mm C-273x37mm	3K 4K 6K
NL 1416-CR	25W	D-415x45mm H-49mm C-405x37mm	3K 4K 6K
NL 1416-RG	25W	D-415x45mm H-49mm C-405x37mm	3K 4K 6K



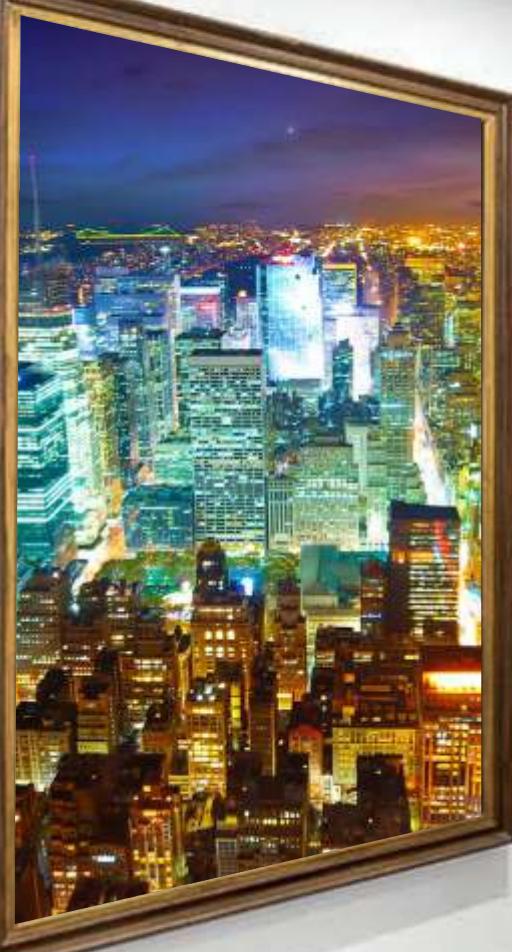
INDOOR

Wall Washer Strike

NIRVANA LIGHT®

Enlighten Your Life

SIZE- 45mm
WALL WASHER STRIKE

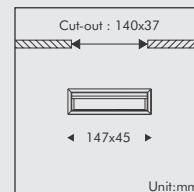




SIZE- 45mm
WALL WASHER STRIKE

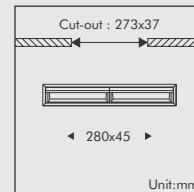
NL 1417

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø147x45mm | Depth-49mm | Cutout-Ø140x37mm
Beam Angle : Medium
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Non Dimmable
IP Rating : IP20



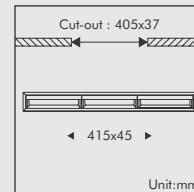
NL 1418

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø280x45mm | Depth-49mm | Cutout-273x37mm
Beam Angle : Medium
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



NL 1419

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø415x45mm | Depth-49mm | Cutout-405x37mm
Beam Angle : Medium
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 1417	10W	D-147x45mm H-49mm C-140x37mm	3K 4K 6K
NL 1418	17W	D-280x45mm H-49mm C-273x37mm	3K 4K 6K
NL 1419	25W	D-415x45mm H-49mm C-405x37mm	3K 4K 6K



INDOOR

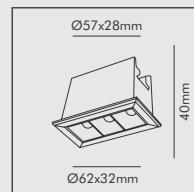
Mini Strike

NIRVANA**LIGHT**[®]
 Enlighten Your Life

 SIZE- 32mm
MINI STRIKE

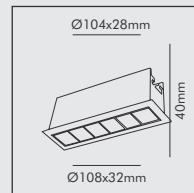
NL 1421

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø62x32mm | Depth-40mm | Cutout-Ø57x28mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20



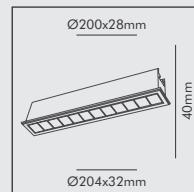
NL 1422

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø108x32mm | Depth-40mm | Cutout-104x28mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

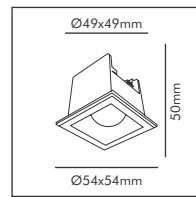


NL 1423

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø204x32mm | Depth-40mm | Cutout-200x28mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



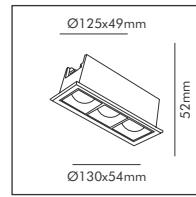
ITEM CODE	POWER	SIZE	CCT
NL 1421	6W	D-62x32mm H-40mm C-57x28mm	3K 4K 6K
NL 1422	12W	D-108x32mm H-40mm C-104x28mm	3K 4K 6K
NL 1423	20W	D-204x32mm H-40mm C-200x28mm	3K 4K 6K



NL 1424

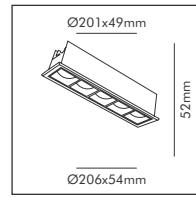
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø54x54mm | Depth-50mm | Cutout-Ø49x49mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

SIZE- 54mm
XL STRIKE



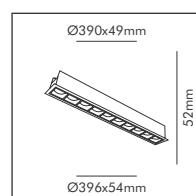
NL 1425

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø130x54mm | Depth-52mm | Cutout-Ø125x49mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1426

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø206x54mm | Depth-52mm | Cutout-201x49mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



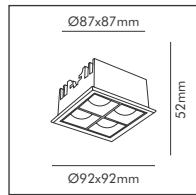
NL 1427

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø396x54mm | Depth-52mm | Cutout-390x49mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaires Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1424	6W	D-54x54mm H-90mm C-49x49mm	3K 4K
NL 1425	12W	D-130x54mm H-52mm C-125x49mm	3K 4K
NL 1426	20W	D-206x54mm H-52mm C-201x49mm	3K 4K
NL 1427	35W	D-396x54mm H-52mm C-390x49mm	3K 4K



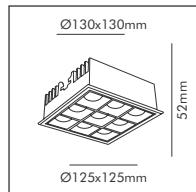
SIZE- 54mm
XL STRIKE



NL 1428

Square Recessed Strike Light

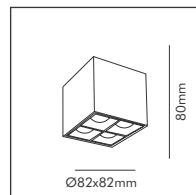
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø92x92mm | Depth-52mm | Cutout-Ø87x87mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1429

Square Recessed Strike Light

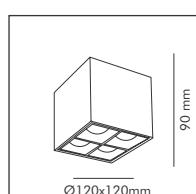
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø130x130mm | Depth-52mm | Cutout-Ø125x125mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1430

Square Surface Strike Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø82x82mm | Depth-80
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20

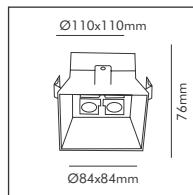


NL 1431

Square Surface Strike Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø120x120mm | Depth-90mm
 Beam Angle : Narrow | Medium | Wide
 LED : Hi-Power | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Non Dimmable
 IP Rating : IP20

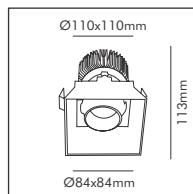
ITEM CODE	POWER	SIZE	CCT
NL 1428	15W	D-92x92mm H-52mm C-87x87mm	3K 4K
NL 1429	35W	D-130x130mm H-52mm C-125x125mm	3K 4K
NL 1430	15W	D-82x82mm H-80mm	3K 4K
NL 1431	35W	D-120x120mm H-90mm	3K 4K



NL 1454

Trim Less Fixed Down Light

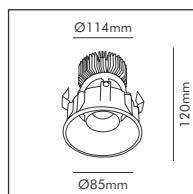
Housing Material : Aluminum Die Cast
Dimension : Trim - Ø84x84mm | Depth-76mm | Cutout-Ø110x110mm
Beam Angle : Narrow | Medium | Wide
LED : Hi-Power | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



NL 1455

Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast
Dimension : Trim - Ø84x84mm | Depth-113mm | Cutout-110x110mm
Beam Angle : Narrow | Medium | Wide
LED : COB | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20



NL 1456

Trim Less Adjustable Down Light

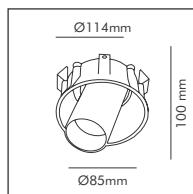
Housing Material : Aluminum Die Cast
Dimension : Trim - Ø85mm | Depth-120mm | Cutout-114mm
Beam Angle : Narrow | Medium | Wide
LED : COB | CRI >80
Luminaire Finish : White (Other Body Color Available on Request)
Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1454	12W	D-84x84mm H-76mm C-110x110mm	3K 4K
NL 1455	12W	D-84x84mm H-113mm C-110x110mm	3K 4K 6K
NL 1456	12W	D-85mm H-120mm C-114mm	3K 4K 6K



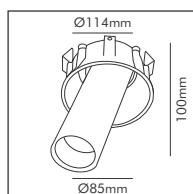
INDOOR

Trim Less Series

NIRVANA LIGHT®
 Enlighten Your Life
**NL 1457**

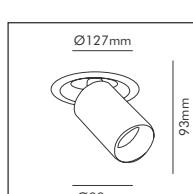
Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø85mm | Depth-100mm | Cutout-Ø114mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

**NL 1457-LS**

Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø85mm | Depth-100mm | Cutout-114mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20
 Snoot Size : 200mm

**NL 1460TL**

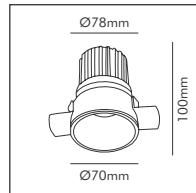
Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø88mm | Depth-93mm | Cutout-127mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1457	10W	D-85mm H-100mm C-114mm	3K 4K 6K
NL 1457-LS	10W	D-85mm H-100mm C-114mm	3K 4K 6K
NL 1460TL	12W	D-88mm H-93mm C-127mm	3K 4K 6K



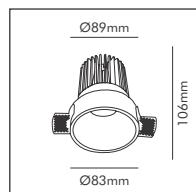
Fixed Type
TRIM LESS SERIES



NL 1401

Trim Less Fixed Down Light

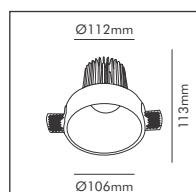
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø70mm | Depth-100mm | Cutout-Ø78mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1402

Trim Less Fixed Down Light

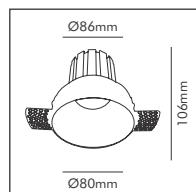
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø83mm | Depth-106mm | Cutout-Ø89mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1403

Trim Less Fixed Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø106mm | Depth-113mm | Cutout-112mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1408

Trim Less Fixed Down Light

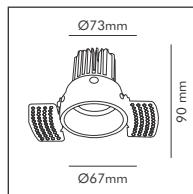
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø80mm | Depth-106mm | Cutout-86mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1401	10W	D-70mm H-100mm C-78mm	3K 4K 6K
NL 1402	13W	D-83mm H-106mm C-89mm	3K 4K 6K
	15W	D-83mm H-106mm C-89mm	3K 4K 6K
NL 1403	15W	D-106mm H-113mm C-112mm	3K 4K 6K
	18W	D-106mm H-113mm C-112mm	3K 4K 6K
NL 1408	10W	D-80mm H-106mm C-86mm	3K 4K 6K



INDOOR

Trim Less Series

NIRVANA LIGHT®
 Enlighten Your Life
**NL 1405**

Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø67mm | Depth-90mm | Cutout-Ø73mm

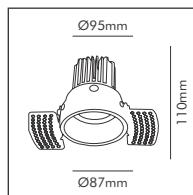
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

 Adjustable Type
TRIM LESS SERIES
**NL 1406**

Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø87mm | Depth-110mm | Cutout-95mm

Beam Angle : Narrow | Medium | Wide

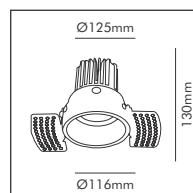
LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

Snoot Size : 200mm

**NL 1407**

Trim Less Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø116mm | Depth-130mm | Cutout-125mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

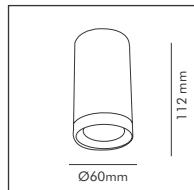
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1405	8W	D-67mm H-90mm C-73mm	3K 4K 6K
NL 1406	10W	D-87mm H-110mm C-95mm	3K 4K 6K
NL 1407	15W	D-116mm H-130mm C-125mm	3K 4K 6K
	18W	D-116mm H-130mm C-125mm	3K 4K 6K



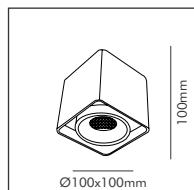
SURFACE SERIES





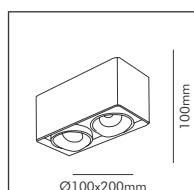
NL 1129
Surface Fixed Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø60mm | Depth-112mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1464
Surface Adjustable Down Light

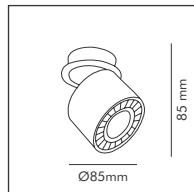
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø100x100mm | Depth-100mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1465
Surface Adjustable Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø100x200mm | Depth-100mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White (Other Body Color Available on Request)
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1129	8W	D-60mm H-112mm	3K 4K 6K
NL 1464	8W	D-100x100mm H-100mm	3K 4K 6K
NL 1465	2x8W	D-100x200mm H-100mm	3K 4K 6K



NL 1458-N

Semi Surface Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-85mm

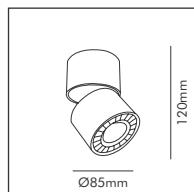
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1459-N

Surface Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø85mm | Depth-120mm

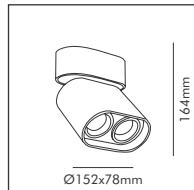
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1491

Surface Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø152x78mm | Depth-164mm

Beam Angle : Narrow | Medium | Wide

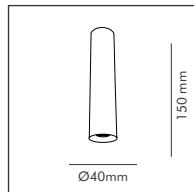
LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

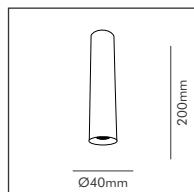
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1458-N	13W	D-85mm H-85mm	3K 4K 6K
NL 1459-N	13W	D-85mm H-120mm	3K 4K 6K
NL 1491	2x12W	D-152X78mm H-164mm	3K 4K 6K



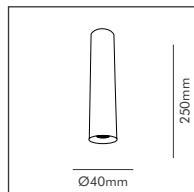
NL 1492-150
Surface Fixed Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø40mm | Depth-150mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White | Black | Silver Grey
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1492-200
Surface Fixed Down Light

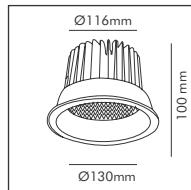
Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø40mm | Depth-200mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White | Black | Silver Grey
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20



NL 1492-250
Surface Fixed Down Light

Housing Material : Aluminum Die Cast
 Dimension : Trim - Ø40mm | Depth-250mm
 Beam Angle : Narrow | Medium | Wide
 LED : COB | CRI >80
 Luminaire Finish : White | Black | Silver Grey
 Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI
 IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1492-150	8W	D-40mm H-150mm	3K 4K 6K
NL 1492-200	8W	D-40mm H-200mm	3K 4K 6K
NL 1492-250	8W	D-40mm H-250mm	3K 4K 6K



NL 1086

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø130mm | Depth-100mm | Cutout-Ø116mm

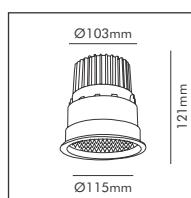
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 0391

Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø115mm | Depth-121mm | Cutout-Ø103mm

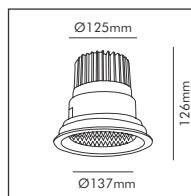
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 0392

Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø137mm | Depth-126mm | Cutout-Ø125mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

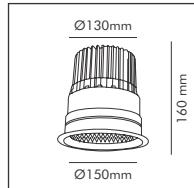
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1086	22W	D-130mm H-100mm C-116mm	3K 4K 6K
	24W	D-130mm H-100mm C-116mm	3K 4K 6K
	27W	D-130mm H-100mm C-116mm	3K 4K 6K
NL 0391	25W	D-115mm H-121mm C-103mm	3K 4K 6K
	32W	D-115mm H-121mm C-103mm	3K 4K 6K
NL 0392	25W	D-137mm H-126mm C-125mm	3K 4K 6K
	32W	D-137mm H-126mm C-125mm	3K 4K 6K



INDOOR

Retail Product

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**NL 0421****Fixed Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø150mm | Depth-160mm | Cutout-130mm

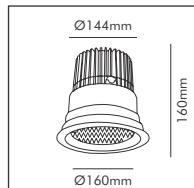
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 0422****Adjustable Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø160mm | Depth-160mm | Cutout-144mm

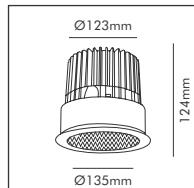
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 0427****Wall Washer Fixed Down Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø135mm | Depth-124mm | Cutout-123mm

Beam Angle : Narrow | Medium | Wide

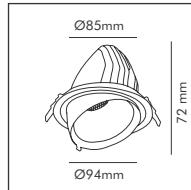
LED : COB|CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 0421	36W	D-150mm H-160mm C-130mm	3K 4K 6K
NL 0422	36W	D-160mm H-160mm C-144mm	3K 4K 6K
NL 0427	32W	D-135mm H-124mm C-123mm	3K 4K 6K



NL 1328

LED Adjustable Zoom Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø94mm | Depth-72mm | Cutout-85mm

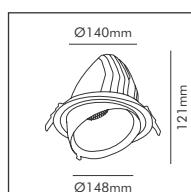
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1329

LED Adjustable Zoom Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø148mm | Depth-121mm | Cutout-140mm

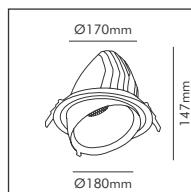
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1330

LED Adjustable Zoom Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø180mm | Depth-147mm | Cutout-170mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

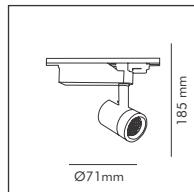
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1328	10W	D-94mm H-72mm C-85mm	3K 4K 6K
	15W	D-94mm H-72mm C-85mm	3K 4K 6K
NL 1329	25W	D-148mm H-121mm C-140mm	3K 4K 6K
	32W	D-148mm H-121mm C-140mm	3K 4K 6K
NL 1330	36W	D-180mm H-147mm C-170mm	3K 4K 6K
	42W	D-180mm H-147mm C-170mm	3K 4K 6K



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Retail Product

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**NL 1332****Track Spot Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø71mm | Depth-185mm

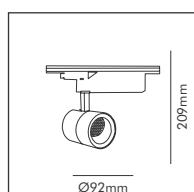
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1335****Track Spot Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø92mm | Depth-209mm

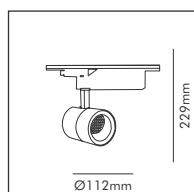
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

**NL 1336****Track Spot Light**

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø112mm | Depth-229mm

Beam Angle : Narrow | Medium | Wide

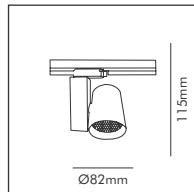
LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1332	15W	D-71mm H-185mm	3K 4K 6K
	20W	D-71mm H-185mm	3K 4K 6K
NL 1335	24W	D-92mm H-209mm	3K 4K 6K
	32W	D-92mm H-209mm	3K 4K 6K
NL 1336	36W	D-92mm H-209mm	3K 4K 6K
	42W	D-112mm H-229mm	3K 4K 6K
	50W	D-112mm H-229mm	3K 4K 6K



NL 1341

Track Spot Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø82mm | Depth-115mm

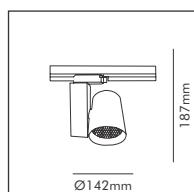
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1342

Track Spot Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø142mm | Depth-187mm

Beam Angle : Narrow | Medium | Wide

LED : Hi-Power | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



Track Channel For Track Light

Single Circuit

Col: White / Black

1Mtr / 2 Mtr

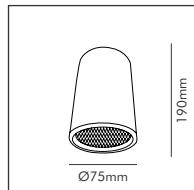


Straight Connector



Suspension Kit

ITEM CODE	POWER	SIZE	CCT
NL 1341	25W	D-82mm H-115mm	3K 4K 6K
	32W	D-82mm H-115mm	3K 4K 6K
NL 1342	35W	D-142mm H-187mm	3K 4K 6K
	40W	D-142mm H-187mm	3K 4K 6K



NL 1055 S

Surface Mounted Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø75mm | Depth-190mm

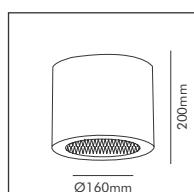
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1064 S

Surface Mounted Fixed Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø160mm | Depth-200mm

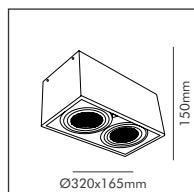
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1141 S

Surface Mounted Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø320x165mm | Depth-150mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

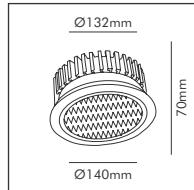


Suspension Kit

ITEM CODE	POWER	SIZE	CCT
NL 1055 S	15W	D-75mm H-190mm	3K 4K 6K
	20W	D-75mm H-190mm	3K 4K 6K
NL 1064 S	25W	D-160mm H-200mm	3K 4K 6K
	32W	D-160mm H-200mm	3K 4K 6K
NL 1141 S	2x24W	D-320x165mm H-150mm	3K 4K 6K



SURFACE / SUSPENDED SERIES



NL 1087

Recessed Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø140mm | Depth-70mm | Cutout-Ø132mm

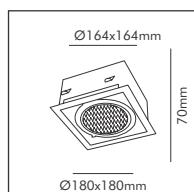
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1088

Recessed Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø180x180mm | Depth-70mm | Cutout-Ø164x164mm

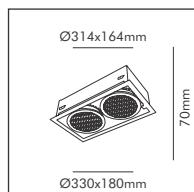
Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20



NL 1089

Recessed Adjustable Down Light

Housing Material : Aluminum Die Cast

Dimension : Trim - Ø330x180mm | Depth-70mm | Cutout-Ø314x164mm

Beam Angle : Narrow | Medium | Wide

LED : COB | CRI >80

Luminaire Finish : White (Other Body Color Available on Request)

Dimming : Phase Cut (Trailing Edge) | 0-10V/1-10V Analogue | DALI

IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 1087	32W	D-140mm H-70mm C-132mm	3K 4K 6K
NL 1088	2x32W	D-180x180mm H-70mm C-164x164mm	3K 4K 6K
NL 1089	2x32W	D-330x180mm H-70mm C-314x164mm	3K 4K 6K

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Aluminum Surface Profile

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ALUMINUM SURFACE PROFILE
ECONOMICAL PROFILE SERIES



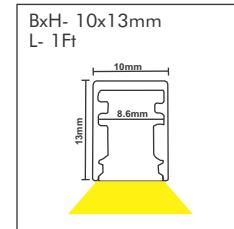


ALUMINUM SURFACE PROFILE
ECONOMICAL PROFILE SERIES



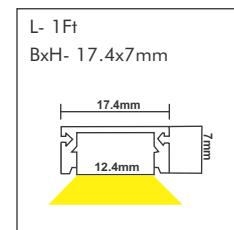
NL 5014

Surface Aluminum Profile With Strip
Housing Material : Aluminum Die Cast
Operating Current:- 12V DC
Max. Length:- 2Mtr
Milky Diffuser
Finish : Anodized Silver



NL 5015

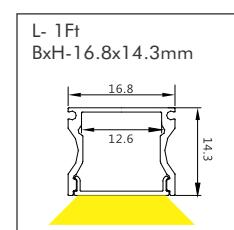
Surface Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 2Mtr
Clear / Milky Diffuser
Finish : Anodized Silver



Dot Less

NL 5017

Surface Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 2Mtr
Milky Diffuser
Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5014	3.5W/Feet	2Mtr	3K 4K 6K
NL 5015	4.5W/Feet	2Mtr	3K 4K 6K
NL 5017	4.5W/Feet	2Mtr	3K 4K 6K



INDOOR

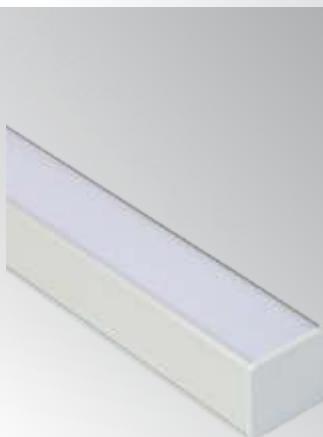
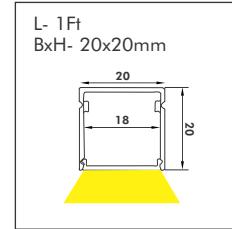
Aluminum Surface Profile

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Dot Less

NL 5061

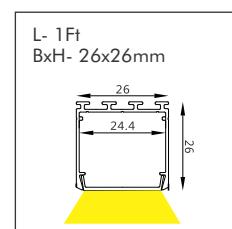
Surface Aluminum Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver



Dot Less

NL 5062

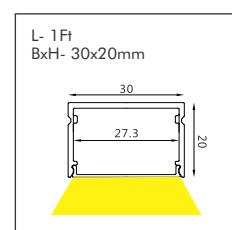
Surface Aluminum Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver



Dot Less

NL 5063

Surface Aluminum Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver


**ALUMINUM SURFACE PROFILE
ECONOMICAL PROFILE SERIES**

ITEM CODE	POWER	SIZE	CCT
NL 5061	11W/Feet	2Mtr	3K 4K 6K
NL 5062	9W/Feet	2Mtr	3K 4K 6K
NL 5063	9W/Feet	2Mtr	3K 4K 6K



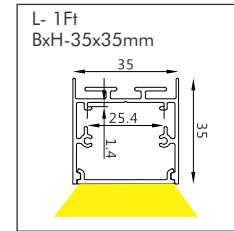
ALUMINUM SURFACE PROFILE
ECONOMICAL PROFILE SERIES



Dot Less

NL 5021

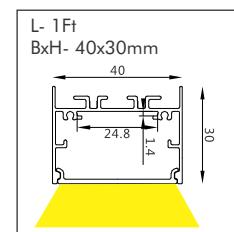
Surface Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver



Dot Less

NL 5064

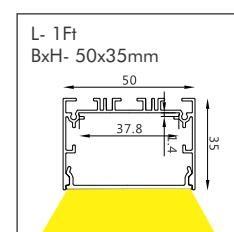
Surface Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver



Dot Less

NL 5065

Surface Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver





INDOOR

Aluminum Surface Profile

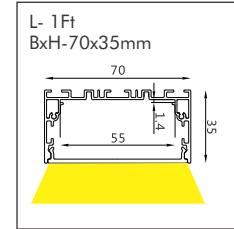
NIRVANA LIGHT®
 Enlighten Your Life

Dot Less

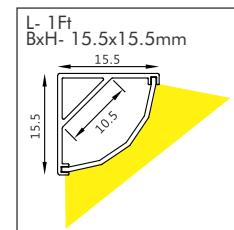
**NL 5066**

Surface Aluminum Profile With Rigid Strip

Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 3Mtr
 Milky Diffuser
 Finish : Anodized Silver

**NL 5019**

Triangular Aluminum Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5066	13W/Feet	3Mtr	3K 4K 6K
NL 5019	4.5W/Feet	2Mtr	3K 4K 6K


**ALUMINUM SURFACE PROFILE
ECONOMICAL PROFILE SERIES**

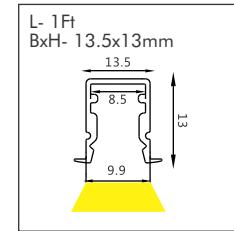


RECESSED PROFILE
ECONOMICAL PROFILE SERIES



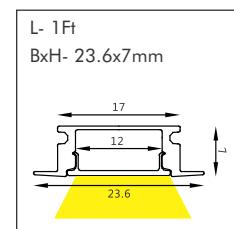
NL 5067

Recessed Aluminum Profile With Strip
Housing Material : Aluminum Die Cast
Operating Current:- 12V DC
Max. Length:- 2Mtr
Milky Diffuser
Finish : Anodized Silver



NL 5016

Recessed Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 2Mtr
Milky Diffuser
Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5067	3.5W/Feet	2Mtr	3K 4K 6K
NL 5016	4.5W/Feet	2Mtr	3K 4K 6K





INDOOR

Recessed Profile

NIRVANA LIGHT®
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NL 5018

Recessed Aluminum Profile With Rigid Strip

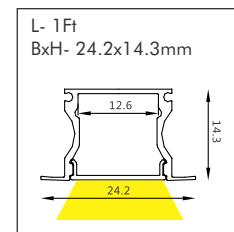
Housing Material : Aluminum Die Cast

Operating Current:- 24V DC

Max. Length:- 2Mtr

Milky Diffuser

Finish : Anodized Silver



Dot Less

NL 5020

Recessed Aluminum Profile With Rigid Strip

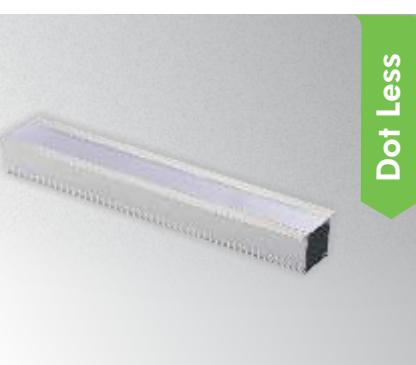
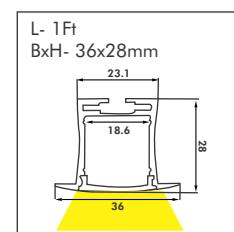
Housing Material : Aluminum Die Cast

Operating Current:- 24V DC

Max. Length:- 2Mtr

Milky Diffuser

Finish : Anodized Silver



Dot Less

NL 5068

Recessed Aluminum Profile With Rigid Strip

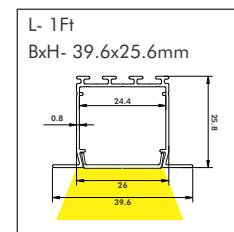
Housing Material : Aluminum Die Cast

Operating Current:- 24V DC

Max. Length:- 2Mtr

Milky Diffuser

Finish : Anodized Silver



Dot Less

NL 5022

Recessed Aluminum Profile With Rigid Strip

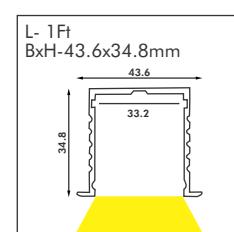
Housing Material : Aluminum Die Cast

Operating Current:- 24V DC

Max. Length:- 2Mtr

Milky Diffuser

Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5018	4.5W/Feet	2Mtr	3K 4K 6K
NL 5020	4.5/Feet	2Mtr	3K 4K 6K
NL 5068	9W/Feet	2Mtr	3K 4K 6K
NL 5022	9W/Feet	2Mtr	3K 4K 6K

**RECESSED PROFILE
ECONOMICAL PROFILE SERIES**



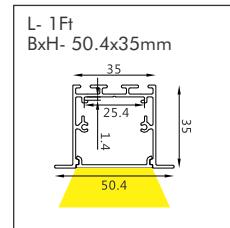
RECESSED PROFILE
ECONOMICAL PROFILE SERIES



Dot Less

NL 5069

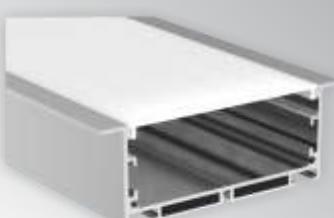
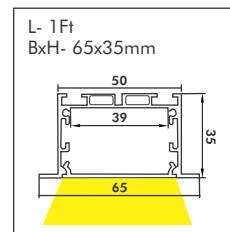
Recessed Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver



Dot Less

NL 5023

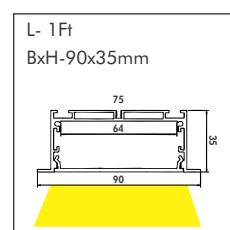
Recessed Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver



Dot Less

NL 5024

Recessed Aluminum Profile With Rigid Strip
Housing Material : Aluminum Die Cast
Operating Current:- 24V DC
Max. Length:- 3Mtr
Milky Diffuser
Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5069	9W/Feet	3Mtr	3K 4K 6K
NL 5023	9W/Feet	3Mtr	3K 4K 6K
NL 5024	13.5W/Feet	3Mtr	3K 4K 6K

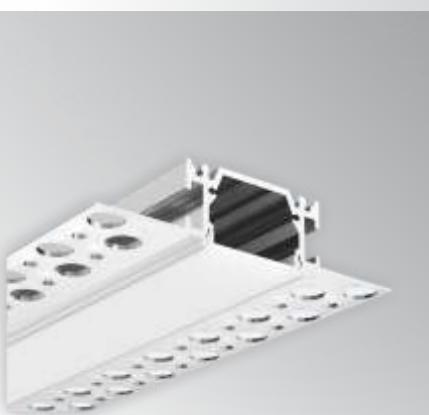
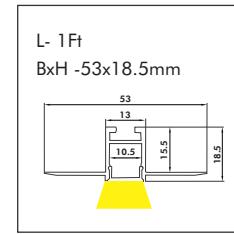


INDOOR

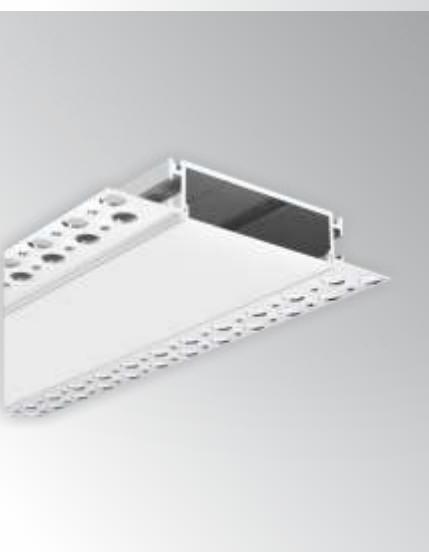
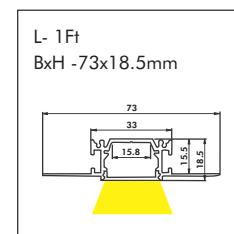
Aluminum Trimless Profile

NIRVANA LIGHT®
 Enlighten Your Life
**NL 5025**

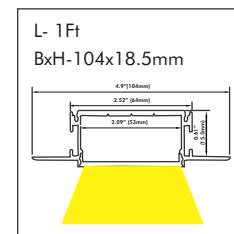
Aluminum Trimless Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver

**NL 5026**

Aluminum Trimless Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver

**NL 5028**

Aluminum Trimless Profile With Rigid Strip
 Housing Material : Aluminum Die Cast
 Operating Current:- 24V DC
 Max. Length:- 2Mtr
 Milky Diffuser
 Finish : Anodized Silver



ITEM CODE	POWER	SIZE	CCT
NL 5025	4.5W/Feet	2Mtr	3K 4K 6K
NL 5026	4.5W/Feet	2Mtr	3K 4K 6K
NL 5028	9W/Feet	2Mtr	3K 4K 6K

**ALUMINUM TRIMLESS PROFILE
ECONOMICAL PROFILE SERIES**



SUSPENDED PROFILE
PROFESSIONAL PROFILE SERIES



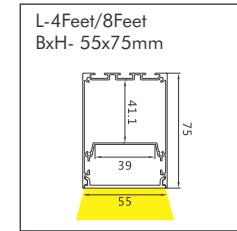
NL 5029

Linear LED Suspended Profile

Housing Material : Aluminum Die Cast

Finish : Anodized

Color : Silver | White | Black



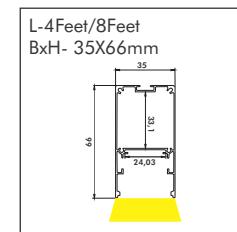
NL 5030

Linear LED Suspended Profile

Housing Material : Aluminum Die Cast

Finish : Anodized Silver

Color : White | Black



ITEM CODE	POWER	SIZE	CCT
NL 5029	36W	4Feet	3K 4K 6K
	72W	8Feet	3K 4K 6K
NL 5030	36W	4Feet	3K 4K 6K
	72W	8Feet	3K 4K 6K



INDOOR

Recessed Profile

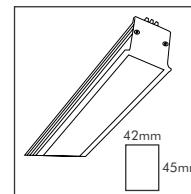
NIRVANA LIGHT®
 Enlighten Your Life
**NL 5205-D2****NL 5205-D4****NL 5205-D6****NL 5205-D8****Diffused LED Recessed Linear Profile Light**

Housing Material : Aluminum Extrusion Body

Dimension : BxH-42x45mm

Luminaire Finish : Black | White

IP Rating : IP20

**NL 5205-S20****NL 5205-S45****Strike Spot Linear LED Recessed Linear Profile Light**

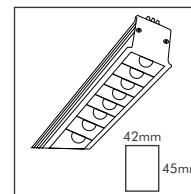
Housing Material : Aluminum Extrusion Body

Dimension : BxH-42x45mm

Beam Angle : Narrow | Medium | Wide

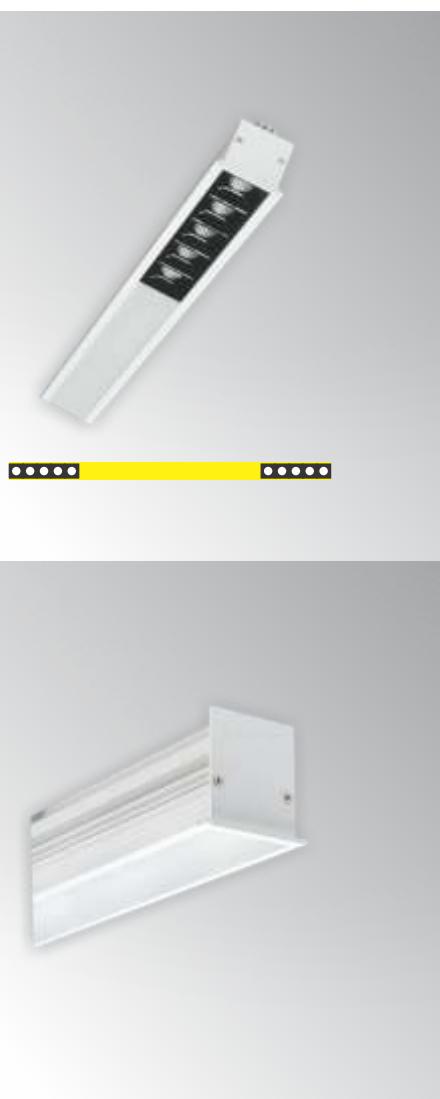
Luminaire Finish : Black | White

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5205-D2	18W	604mm	3K 4K
NL 5205-D4	36W	1204mm	3K 4K
NL 5205-D6	54W	1804mm	3K 4K
NL 5205-D8	72W	2404mm	3K 4K
NL 5205-S20	22W	536mm	3K 4K
NL 5205-S45	34W	1201mm	3K 4K

**RECESSED PROFILE
PROFESSIONAL PROFILE SERIES**

NL 5205-DS2

NL 5205-DS4

NL 5205-DS6

NL 5205-DS8

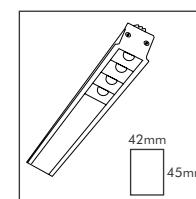
Strike Spot + Diffused LED Recessed Linear Profile Light

Housing Material : Aluminum Extrusion Body

Dimension : BxH-42x45mm

Luminaire Finish : Black | White

IP Rating : IP20



NL 5202-D2

NL 5202-D4

NL 5202-D6

NL 5202-D8

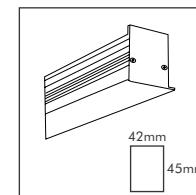
Deep Recessed SMD LED Linear Profile Light

Housing Material : Aluminum Extrusion Body

Dimension : BxH-42x45mm

Luminaire Finish : Black | White

IP Rating : IP20



**RECESSED PROFILE
PROFESSIONAL PROFILE SERIES**

ITEM CODE	POWER	SIZE	CCT
NL 5205-DS2	17W+10W	604mm	3K 4K
NL 5205-DS4	17W+28W	1204mm	3K 4K
NL 5205-DS6	17W+45W	1804mm	3K 4K
NL 5205-DS8	17W+65W	2404mm	3K 4K
NL 5202-D2	18W	604mm	3K 4K
NL 5202-D4	36W	1204mm	3K 4K
NL 5202-D6	54W	1804mm	3K 4K
NL 5202-D8	72W	2404mm	3K 4K





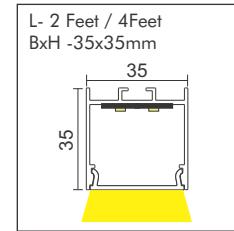
INDOOR
Surface Profile

NIRVANA LIGHT®
Enlighten Your Life



NL 5071

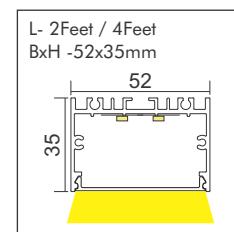
Surface Mounted Linear Profile Light
Housing Material : Aluminum Die Cast
Dimension : BxH-35x35mm
Luminaire Finish : Black | White
IP Rating : IP20



SURFACE PROFILE
PROFESSIONAL SERIES

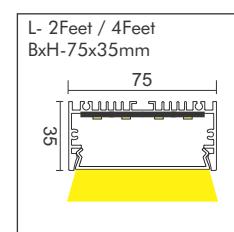
NL 5072

Surface Mounted Linear Profile Light
Housing Material : Aluminum Die Cast
Dimension : BxH-52x35mm
Luminaire Finish : Black | White
IP Rating : IP20



NL 5073

Surface Mounted Linear Profile Light
Housing Material : Aluminum Die Cast
Dimension : BxH-75x35mm
Luminaire Finish : Black | White
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5071	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5072	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5073	27W	2 Feet	3K 4K 6K
	54W	4Feet	3K 4K 6K



RECESSED PROFILE
PROFESSIONAL SERIES



Dot Less

NL 5074

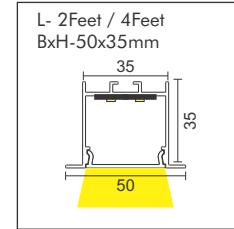
Recessed Linear Profile Light

Housing Material : Aluminum Die Cast

Dimension : BxH-50x35mm

Luminaire Finish : Black | White

IP Rating : IP20



Dot Less

NL 5075

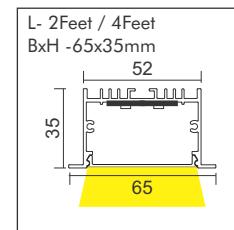
Recessed Linear Profile Light

Housing Material : Aluminum Die Cast

Dimension : BxH-65x35mm

Luminaire Finish : Black | White

IP Rating : IP20



Dot Less

NL 5076

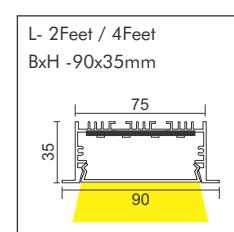
Recessed Linear Profile Light

Housing Material : Aluminum Die Cast

Dimension : BxH-90x35mm

Luminaire Finish : Black | White

IP Rating : IP20

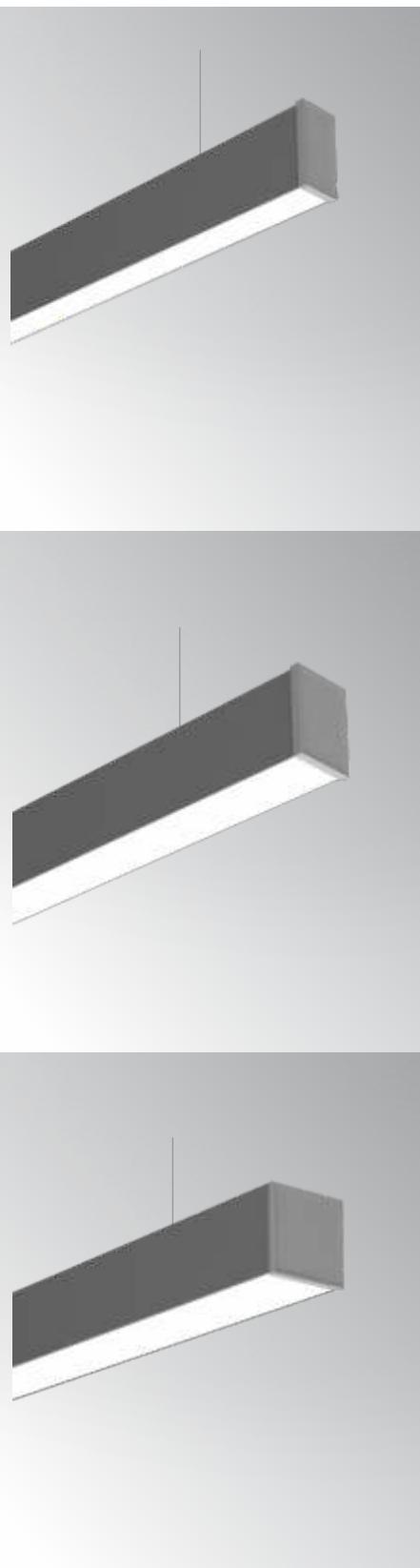


ITEM CODE	POWER	SIZE	CCT
NL 5074	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5075	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5076	27W	2 Feet	3K 4K 6K
	54W	4Feet	3K 4K 6K



INDOOR

Surface Profile

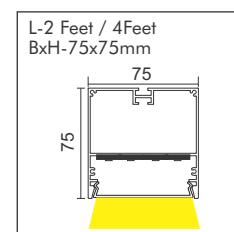
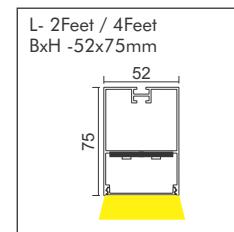
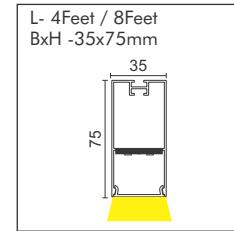
**NL 5077****Suspended Linear Profile Light**

Housing Material : Aluminum Die Cast

Dimension : BxH-35x75mm

Luminaire Finish : Black | White

IP Rating : IP20

**SUSPENDED PROFILE
PROFESSIONAL SERIES****NIRVANA LIGHT®**
Enlighten Your Life**NL 5078****Suspended Linear Profile Light**

Housing Material : Aluminum Die Cast

Dimension : BxH-52x75mm

Luminaire Finish : Black | White

IP Rating : IP20

NL 5079**Suspended Linear Profile Light**

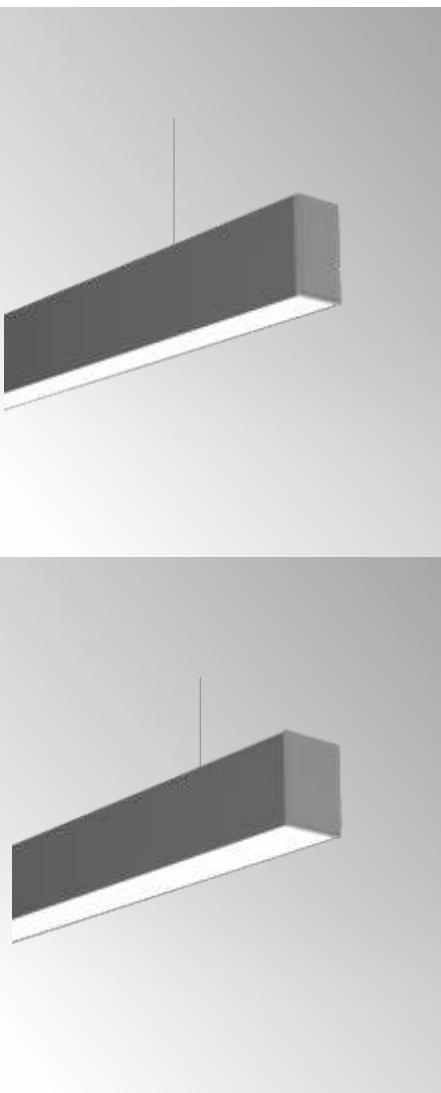
Housing Material : Aluminum Die Cast

Dimension : BxH-75x75mm

Luminaire Finish : Black | White

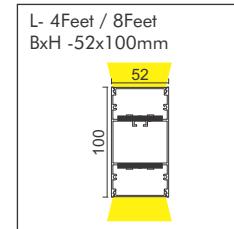
IP Rating : IP20

ITEM CODE	POWER	SIZE	CCT
NL 5077	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5078	18W	2 Feet	3K 4K 6K
	36W	4Feet	3K 4K 6K
NL 5079	27W	2 Feet	3K 4K 6K
	54W	4Feet	3K 4K 6K



NL 5080

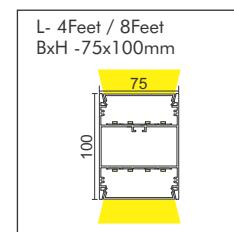
Suspended Up-Down Linear Profile Light
Housing Material : Aluminum Die Cast
Dimension : BxH-52x100mm
Luminaire Finish : Black | White
IP Rating : IP20



SUSPENDED UP-DOWN PROFILE
PROFESSIONAL SERIES

NL 5081

Suspended Up-Down Linear Profile Light
Housing Material : Aluminum Die Cast
Dimension : BxH-75x100mm
Luminaire Finish : Black | White
IP Rating : Ip20



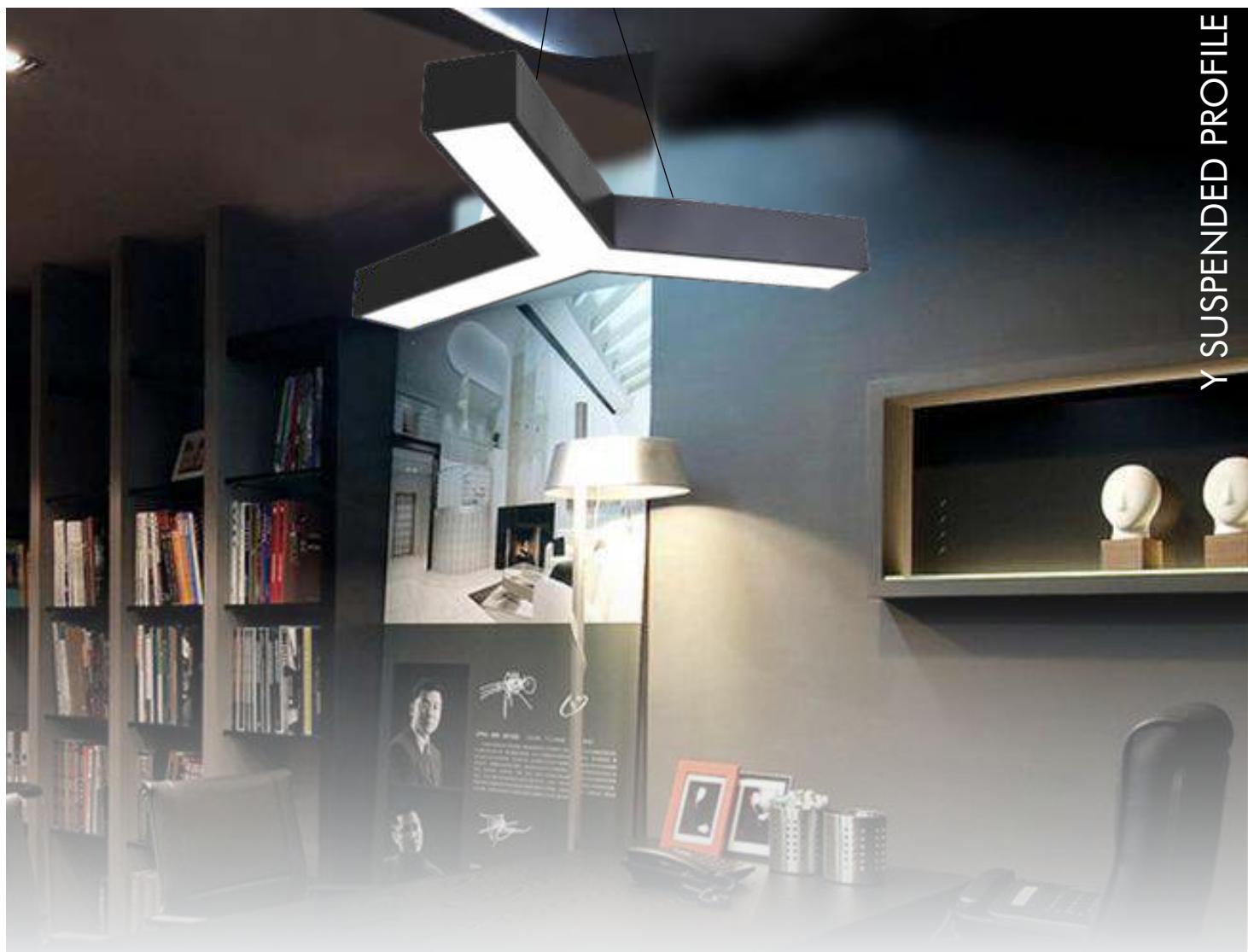
ITEM CODE	POWER	SIZE	CCT
NL 5080	2x36W	4Feet	3K 4K 6K
	2x72W	8Feet	3K 4K 6K
NL 5081	2x54W	4Feet	3K 4K 6K
	2x108W	8Feet	3K 4K 6K





INDOOR
Y Suspended Profile

NIRVANA LIGHT®
Enlighten Your Life



Y SUSPENDED PROFILE

NL 5078 Y

Suspended Y Model Linear Profile Light

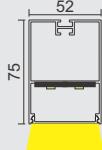
Housing Material : Aluminum Die Cast

Dimension : BxH-52x75mm

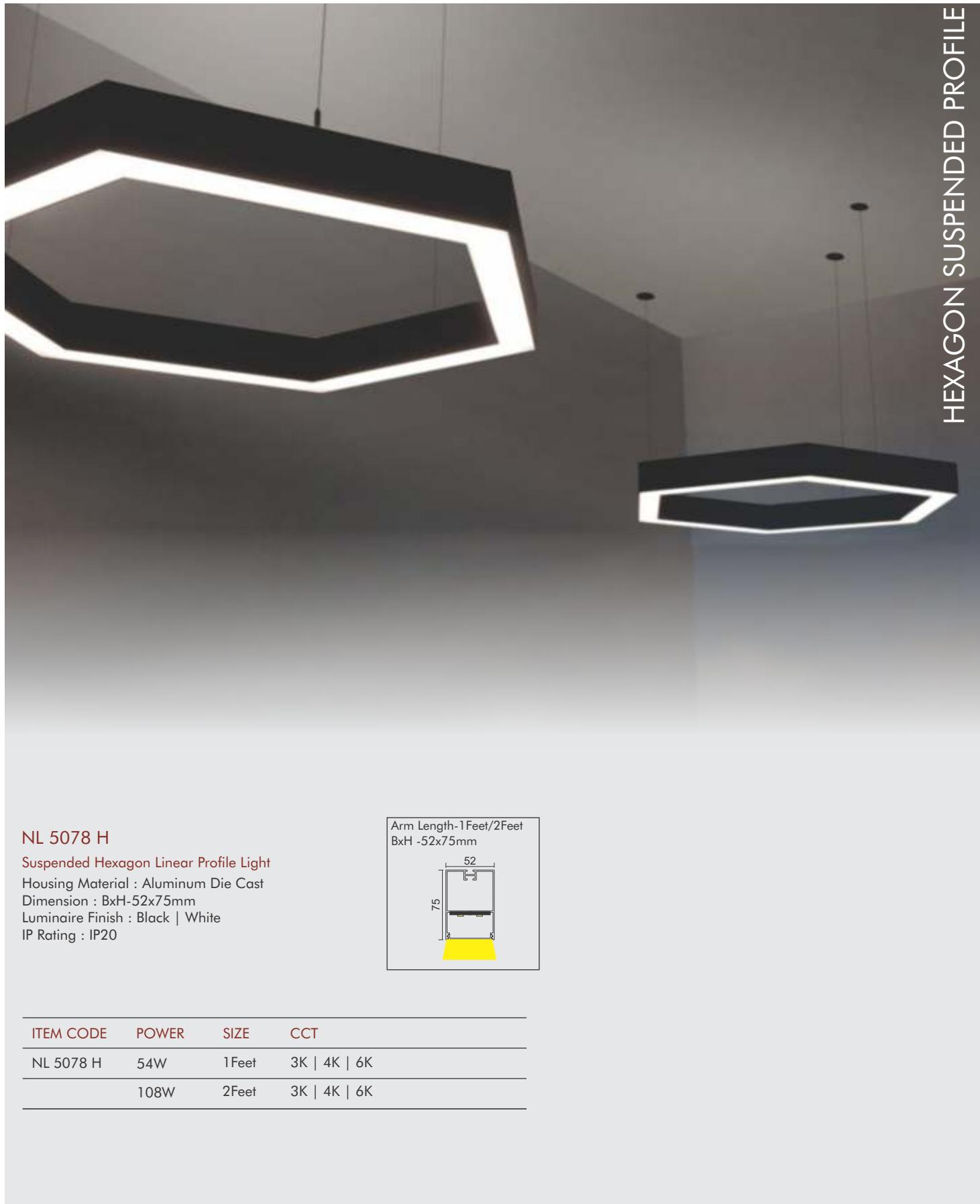
Luminaire Finish : Black | White

IP Rating : IP20

Arm Length-1Feet/2Feet
BxH -52x75mm



ITEM CODE	POWER	SIZE	CCT
NL 5078 Y	27W	1Feet	3K 4K 6K
	54W	2Feet	3K 4K 6K



HEXAGON SUSPENDED PROFILE

NL 5078 H

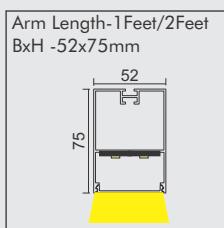
Suspended Hexagon Linear Profile Light

Housing Material : Aluminum Die Cast

Dimension : BxH-52x75mm

Luminaire Finish : Black | White

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5078 H	54W	1Feet	3K 4K 6K
	108W	2Feet	3K 4K 6K



INDOOR

Triangle Suspended Profile

NIRVANA LIGHT®
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TRIANGLE SUSPENDED PROFILE

NL 5078 T

Suspended Triangle Linear Profile Light

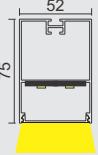
Housing Material : Aluminum Die Cast

Dimension : BxH-52x75mm

Luminaire Finish : Black | White

IP Rating : IP20

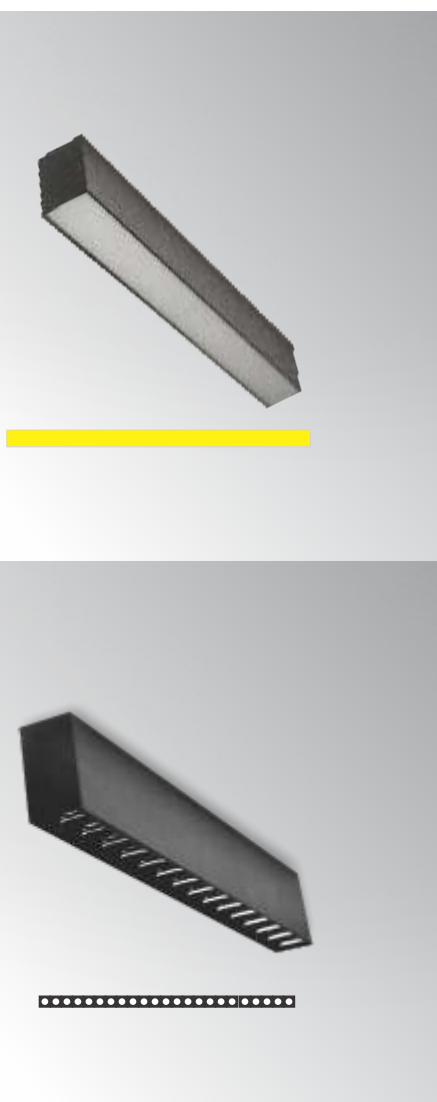
Arm Length-1Feet/2Feet
BxH -52x75mm



ITEM CODE	POWER	SIZE	CCT
NL 5078 T	27W	1Feet	3K 4K 6K
	54W	2Feet	3K 4K 6K



5031
PROFILE SERIES



NL 5031-D2

NL 5031-D4

NL 5031-D6

NL 5031-D8

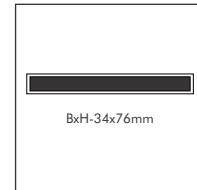
Diffused Surface Mounted Linear Profile Light

Housing Material : Aluminum Extrusion Body

Dimension : BxH-34x76mm

Luminaire Finish : Black | White

IP Rating : IP20



NL 5031-S5

NL 5031-S10

NL 5031-S15

NL 5031-S30

NL 5031-S45

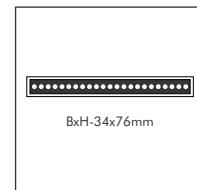
Strike Spot Surface Mounted Linear Profile Light

Housing Material : Aluminum Extrusion Body

Dimension : BxH-34x76mm

Luminaire Finish : Black | White

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5031-D2	18W	604mm	3K 4K 6K
NL 5031-D4	36W	1204mm	3K 4K 6K
NL 5031-D6	54W	1804mm	3K 4K 6K
NL 5031-D8	72W	2404mm	3K 4K 6K
NL 5031-S5	10W	137mm	3K 4K 6K
NL 5031-S10	17W	270mm	3K 4K 6K
NL 5031-S15	25W	403mm	3K 4K 6K
NL 5031-S30	34W	802mm	3K 4K 6K
NL 5031-S45	36W	1201mm	3K 4K 6K



Suspension Kit

Suspension Kit for Above Series
Length:- 1 Mtr Long (Set of 2)



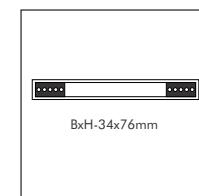
Recessed (Trimless) Kit

Recessed (Trimless) Kit for Above Series
(Set of 2)



INDOOR

Profile Series

NIRVANA LIGHT®
 Enlighten Your Life


NL 5031-DS2

NL 5031-DS4

NL 5031-DS6

NL 5031-DS8

Strike Spot + Diffuse Surface Mounted Linear Profile Light

Housing Material : Aluminum Extrusion Body

Dimension : BxH-34x76mm

Luminaire Finish : Black | White

IP Rating : IP20


**5031
PROFILE SERIES**

NL 5031-SB4

NL 5031-SB6

NL 5031-SB8

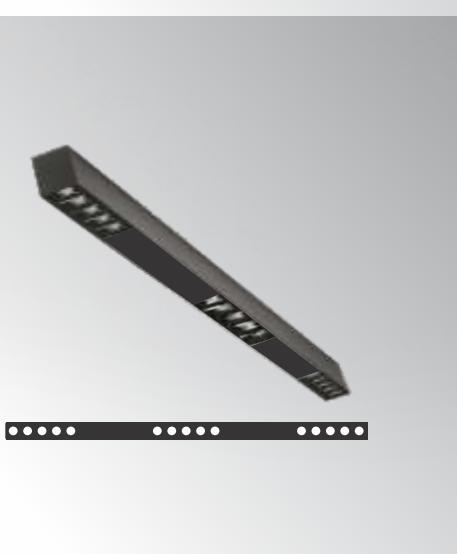
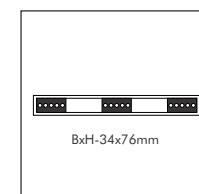
Strike Spot + Blank Surface Mounted Linear Profile Light

Housing Material : Aluminum Extrusion Body

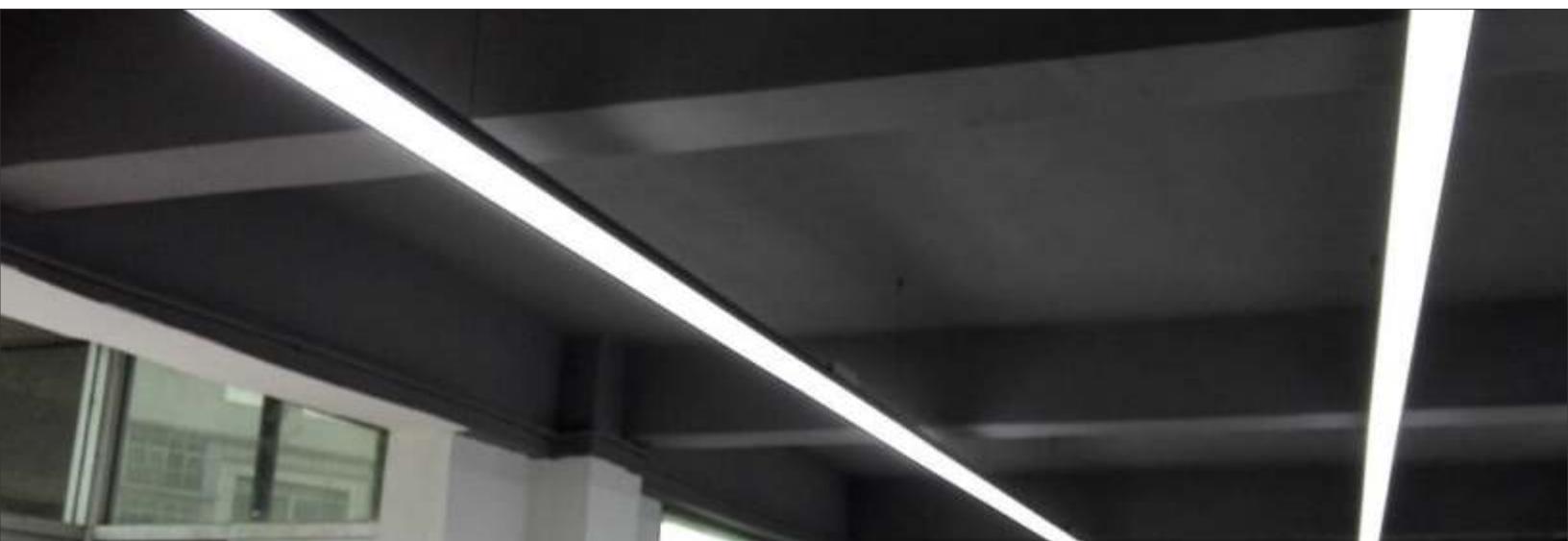
Dimension : BxH-34x76mm

Luminaire Finish : Black | White

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5031-DS2	17+10W	604mm	3K 4K 6K
NL 5031-DS4	17+28W	1204mm	3K 4K 6K
NL 5031-DS6	17+45W	1804mm	3K 4K 6K
NL 5031-DS8	17+65W	2404mm	3K 4K 6K
NL 5031-SB4	36W	1204mm	3K 4K 6K
NL 5031-SB6	54W	1804mm	3K 4K 6K
NL 5031-SB8	72W	2404mm	3K 4K 6K





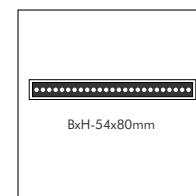
5032
PROFILE SERIES



NL 5032-S6
NL 5032-S12
NL 5032-S24
NL 5032-S36
NL 5032-S48

Strike Spot Linear Surface Mounted Linear Profile Light

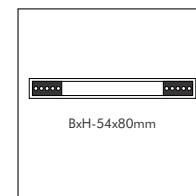
Housing Material : Aluminum Extrusion Body
Dimension : BxH-54x80mm
Luminaire Finish : Black | White
IP Rating : IP20



NL 5032-DS4
NL 5032-DS6
NL 5032-DS8

Strike Spot + Diffused Surface Mounted Linear Profile Light

Housing Material : Aluminum Extrusion Body
Dimension : BxH-54x80mm
Luminaire Finish : Black | White
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL 5032-S6	15W	289mm	3K 4K 6K
NL 5032-S12	30W	574mm	3K 4K 6K
NL 5032-S24	60W	1144mm	3K 4K 6K
NL 5032-S36	90W	1714mm	3K 4K 6K
NL 5032-S48	120W	2284mm	3K 4K 6K
NL 5032-DS4	30W+28W	1174mm	3K 4K 6K
NL 5032-DS6	30W+42W	1774mm	3K 4K 6K
NL 5032-DS8	30W+54W	2374mm	3K 4K 6K



Suspension Kit

Suspension Kit for Above Series
Length:- 1 Mtr Long (Set of 2)



Recessed (Trimless) Kit

Recessed (Trimless) Kit for Above Series
(Set of 2)



INDOOR
25 Magnetic Series

NIRVANA LIGHT®
Enlighten Your Life

25mm MAGNETIC SERIES

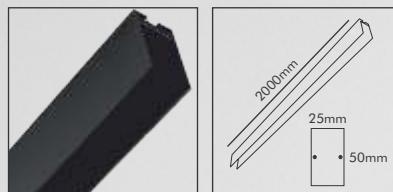




Recessed

Surface

Suspended



25mm Magnetic Series

Surface - Suspended - Recessed (Trimless)

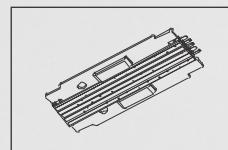
ITEM CODE	DETAILS	SIZE
NL MG-25-050	Magnetic Track Chanel	500mm (0.5MTR)
NL MG-25-100	Finish: Black	1000mm (1MTR)
NL MG-25-150	Size:- BxH - 25x50mm	1500mm (1.5MTR)
NL MG-25-200	Operating Current:- 24V DC	2000mm (2MTR)

Accessories



NL MG-25 SJ

Straight Jointer



NL MG-25 DP

Straight Power Connector



NL MG25 BC

Blank Cover For The MG Tracks
Length - 1000mm (1Mtr)



NL MG25 DB

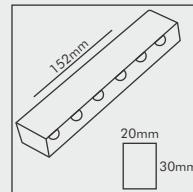
Driver Box For Magnetic Track, Without Driver



NL MG-25 ST006

Linear Track Spot

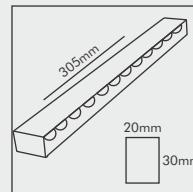
Housing Material : Aluminum Die Cast
Dimension : L x B x H -152 x 20 x 30mm
Beam Angle : Medium
LED : Hi-Power | CRI >80
Luminaire Finish : Black
IP Rating : IP20



NL MG-25 ST012

Linear Track Spot

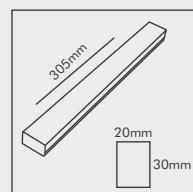
Housing Material : Aluminum Die Cast
Dimension : L x B x H -305 x 20 x 30mm
Beam Angle : Medium
LED : Hi-Power | CRI >80
Luminaire Finish : Black
IP Rating : IP20



NL MG-25 LG300

Linear Diffused Track Light

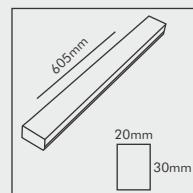
Housing Material : Aluminum Die Cast
Dimension : L x B x H -305 x 20 x 30mm
Beam Angle : Medium
LED : SMD | CRI >80
Luminaire Finish : Black
IP Rating : IP20



NL MG-25 LG600

Linear Diffused Track Light

Housing Material : Aluminum Die Cast
Dimension : L x B x H -605 x 20 x 30mm
Beam Angle : Medium
LED : SMD | CRI >80
Luminaire Finish : Black
IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL MG-25 ST006	6x1W	L x B x H-152x20x30mm	3K 4K
NL MG-25 ST012	12x1W	L x B x H-1305x20x30mm	3K 4K
NL MG-25 LG300	10W	L x B x H-305x20x30mm	3K 4K
NL MG-25 LG600	20W	L x B x H-605x20x30mm	3K 4K



NL MG-25 SP010

COB Track Spot Light

Housing Material : Aluminum Die Cast

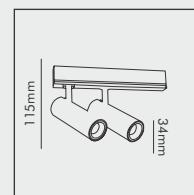
Dimension : D-34mm | H-115mm

Beam Angle : Medium

LED : COB | CRI >80

Luminaire Finish : Black

IP Rating : IP20



NL MG-25 SP050

COB Track Spot Light

Housing Material : Aluminum Die Cast

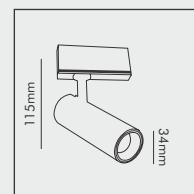
Dimension : D-34mm | H-115mm

Beam Angle : Medium

LED : COB | CRI >80

Luminaire Finish : Black

IP Rating : IP20



NL MG-25 SP ST01

COB Track Spot Light

Housing Material : Aluminum Die Cast

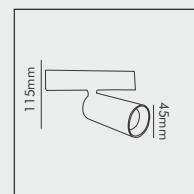
Dimension : D-45mm | H-115mm

Beam Angle : Medium

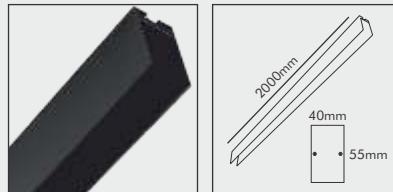
LED : COB | CRI >80

Luminaire Finish : Black

IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL MG-25 SP010	2x5W	D-34mm H-115mm	3K 4K
NL MG-25 SP050	5W	D-34mm H-115mm	3K 4K
NL MG-25 SP ST01	10W	D-45mm H-115mm	3K 4K



40mm Magnetic Series

Surface - Suspended - Recessed (Trimless)

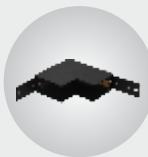
ITEM CODE	DETAILS	SIZE
NL MG T005	Magnetic Track Chanel	500mm (0.5MTR)
NL MG T010	Finish: Black	1000mm (1MTR)
NL MG T015	Size:- BxH - 40x55mm	1500mm (1.5MTR)
NL MG T020	Operating Current:- 24V DC	2000mm (2MTR)

Accessories



NL MG TR

Trimless Attachment,
for Track Channel



NL MG I90

Exterior Corner for Connecting
Magnetic Track From Ceiling to Wall Internal



NL MG DP35

Decorative Plate 35mm

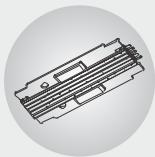
NL MG DP65

Decorative Plate 65mm



NL MG TP

Suspension Kit, 1.5Mtr
Steel Wire Length. (1 SET)



NL MG CO

Straight Power Connector



NL MG BC

Blank Cover for Magnetic Track
Length - 1000mm(1Mtr)



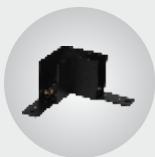
NL MG IC

Straight Jointer



NL MG40 DB

Driver box for Magnetic Track
without Power Supply
COMING SOON



NL MG L90

L90D Corner for Connecting
Magnetic Track From
Ceiling to Ceiling Installation

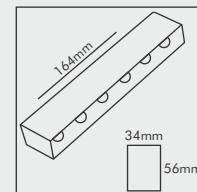
40mm MAGNETIC SERIES



NL MG-ST006

Linear Track Spot Light

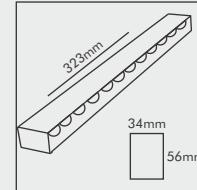
Housing Material : Aluminum Die Cast
 Dimension : L x B x H -164 x 34 x 56mm
 Beam Angle : Medium
 LED : Hi-Power | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG-ST012

Linear Track Spot Light

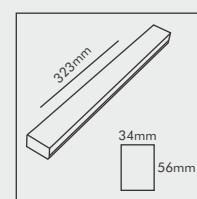
Housing Material : Aluminum Die Cast
 Dimension : L x B x H -323 x 34 x 56mm
 Beam Angle : Medium
 LED : Hi-Power | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG-LG320

Linear Diffused Track Light

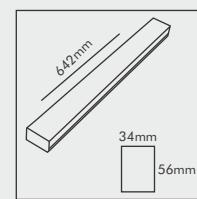
Housing Material : Aluminum Die Cast
 Dimension : L x B x H -323 x 34 x 56mm
 Beam Angle : Medium
 LED : SMD | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG-LG640

Linear Diffused Track Light

Housing Material : Aluminum Die Cast
 Dimension : L x B x H -642 x 34 x 56mm
 Beam Angle : Medium
 LED : Hi-Power | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL MG-25 ST006	6x1W	LxBxH-152x20x30mm	3K 4K
NL MG-25 ST012	12x1W	LxBxH-1305x20x30mm	3K 4K
NL MG-25 LG300	10W	LxBxH-305x20x30mm	3K 4K
NL MG-25 LG600	20W	LxBxH-605x20x30mm	3K 4K



NL MG WW



NL MG SP006



NL MG SP010

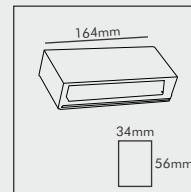


NL MG SP015

NL MG WW

Linear Wall Washer Light

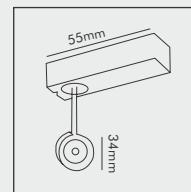
Housing Material : Aluminum Die Cast
 Dimension : L x B x H -164 x 34 x 56mm
 Beam Angle : Medium
 LED : Hi-Power | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG SP006

COB Track Spot Light

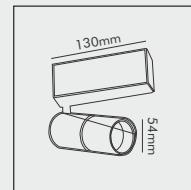
Housing Material : Aluminum Die Cast
 Dimension : D-34mm | H-55mm
 Beam Angle : Medium
 LED : COB | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG-SP010

COB Track Spot Light

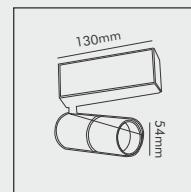
Housing Material : Aluminum Die Cast
 Dimension : D-54mm | H-130mm
 Beam Angle : Medium
 LED : COB | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



NL MG-SP015

COB Track Spot Light

Housing Material : Aluminum Die Cast
 Dimension : D-54mm | H-130mm
 Beam Angle : Medium
 LED : COB | CRI >80
 Luminaire Finish : Black
 IP Rating : IP20



ITEM CODE	POWER	SIZE	CCT
NL MG-WW	6W	L-164 B-34 H-56mm	3K 4K
NL MG-SP006	6W	D-34mm H-55mm	3K 4K
NL MG-SP010	10W	D-54mm H-130mm	3K 4K
NL MG-SP015	15W	D-54mm H-130mm	3K 4K

40mm MAGNETIC SERIES



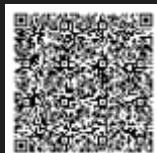
NIRVANA LIGHT[®]

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