



2024-2025

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NELUX ARCHITECTURAL LIGHTING - LED PANEL & OFFICE LUMINAIRES 2024-2025



LED PANEL & OFFICE LUMINAIRES

**Hospital / Offices /
Restaurants/ Hotels/
Shops/ School/ Hallway/
lobbies/ Meeting Rooms**

ARCHITECTURAL & COMMERCIAL LIGHTING



nelux
Producing your dreams

nelux
PRODUCING YOUR DREAMS

MODERN DESIGN REDECORATE YOUR SPACE

WHY LED PANEL LIGHT & OFFICE LUMINAIRES?

Over the past decade, designers have been drawn to the use of lighting in their interior spaces. LED PANEL light has found its way into these designs with its combination of both form and function and its ability to enhance any interior space.

Using top of the line components, there's no going wrong with this choice, Both lines of products are specially design for Hospital, Offices and other different environments.

SMART
MODERN
FORM
+
LONG
LIFESPAN
+
LIGHTING
SOLUTIONS

ABOUT US

13 years ago a group of us bonded together with the bright idea to bring unique design and top quality led lighting system to market. All for architectural and commercial lighting products reflect the core of modularity, convenience and affordability.

Nelux a tech-style luminaire firm that focuses on innovation. These innovation based on our deep cooperation with lighting designers, we know what you need, we know how to bring a better lighting in your space.

Working with us comes with some awesome perks

INNOVATIVE TECHNOLOGY:

With years deep communication with designers, We continuously strive to bring the latest lighting components and technological innovations to LED lighting products

COMPREHENSIVE DATASHEET SUPPORT:

In Nelux, we always think about how to help our customers finish their work, see what we can do for you, Lighting design, IES Files, High resolution photos, You just sent us DWG file, we will work for you with a experience team

CUSTOMIZATION:

With a wide variety of marketing content from catalogue choose, if customers still need a special or unique design for lighting, our global sales team will work with you to user in a customization lighting solution for your customers.



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FOR LIGHTING DESIGNS

nelux
PRODUCING YOUR DREAMS

NELUX

INNOVATIVE TECHNOLOGY FOR ARCHITECTURAL LIGHTING

HOSPITAL & OFFICE LUMINAIRES

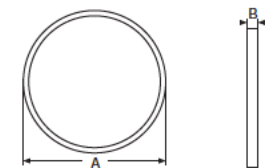
R Series

R is surface-mounted luminaire that has a timeless design and a rich list of features. With comprehensive sizes, 120lm/W efficiency, lumen packages, mounting versatility, and addible features in the portfolio makes light planning task easy. It seemingly fit into most indoor applications that have walls and ceilings.



Power	18W/ 20W/ 25W/ 30W	Input Voltage	220-240V/AC
UGR	<22	Net Weight	2.56- 2.95Kg
Light Efficiency	120 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mount
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B
18W	[350] 13.8"	[43] 1.7"
20W	[380] 15.0"	[43] 1.7"
25W	[480] 18.9"	[43] 1.7"
30W	[580] 22.8"	[43] 1.7"

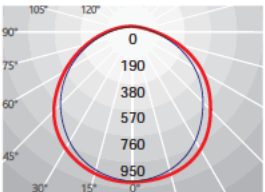
CE Erp RoHS   IP 40 IK03



Features

- Minimalist and timeless design
- Innovative installation mechanism to facilitate fast and secure installation
- Supports either Opal or Prismatic diffusers for different light distribution
- Variants are available in different sizes, suitable for ceiling, wall and pendent mount
- The new luminaire housing formation technology provides the possibility for size tailoring
- Robust and versatile for a wide range of applications, a rich list of customizing are optional

Distribution Diagram



Power: 28W NW
Beam Angle: 120°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
18W-XW-R350	18W	3000K/4000K/5000K/5700K	2000	120°	Ø350*43
20W-XW-R380	20W	3000K/4000K/5000K/5700K	2400	120°	Ø380*43
25W-XW-R480	25W	3000K/4000K/5000K/5700K	3000	120°	Ø480*43
30W-XW-R580	30W	3000K/4000K/5000K/5700K	3600	120°	Ø580*43
18W-XW-R350-S	18W	3000K/4000K/5700K Switchable	2000	120°	Ø350*43
20W-XW-R380-S	20W	3000K/4000K/5700K Switchable	2400	120°	Ø380*43
25W-XW-R480-S	25W	3000K/4000K/5700K Switchable	3000	120°	Ø480*43
30W-XW-R580-S	30W	3000K/4000K/5700K Switchable	3600	120°	Ø580*43

XW: WW 3000K/ NW 4000K/ DW 5000K/ PW 5700K

HOSPITAL & OFFICE LUMINAIRES

Q REFIT

Q Refit is an extended series from the Q family, tailor-made for refurbishment jobs for surface mounted luminaires. The innovative mounting mechanism, and special sizes facilitate fast change of luminaires from old to new, and cleverly cover the old paint mark left over by the old luminaires, i.e. there is no extra work needed for re-paint the ceiling as by using other luminaires.



Power	35W/ 40W/ 50W	Input Voltage	220-240V/AC
UGR	<19	Net Weight	2.56- 2.95Kg
Light Efficiency	125 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)

Power	Dimension A	Dimension B	Dimension C
35W	[625] 24.6"	[625] 24.6"	[43] 1.7"
40W	[1250] 49.2"	[325] 12.7"	[43] 1.7"
50W	[1550] 61.0"	[325] 12.7"	[43] 1.7"

CE Erp RoHS IP40 IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

Features

- Minimalist and timeless design
- Innovative installation mechanism to facilitate fast and secure installation
- Supports either Opal or Prismatic diffusers for different light distribution
- Variants are available in different sizes, suitable for ceiling, wall and pendent mount
- The new luminaire housing formation technology provides the possibility for size tailoring
- Robust and versatile for a wide range of applications, a rich list of customizing are optional

5

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-S60-R	35W	3000K/4000K/5000K/5700K	4400	120°	625*625*43
40W-XW-S312-R	40W	3000K/4000K/5000K/5700K	5000	120°	325*1250*43
50W-XW-S315-R	50W	3000K/4000K/5000K/5700K	6250	120°	325*1550*43

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

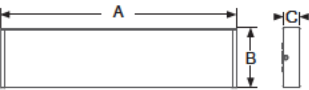
B Series

The B series delivers impressive distinctive quality, high efficient homogeneous lighting, and advanced lighting technology. It is designed to be easily installed as well as a surface/wall mounted, suspended, standalone or thru-wiring seamlessly connected luminaire.



Power	20W/26W/32W/40W	Input Voltage	220-240V/AC
Light Efficiency	140 lm/Watt	Net Weight	2.5 - 3.81Kg
Color Rendering Index	>80	IP	IP40
Power Factor	>0.95	IK	IK03
Rated Life	50,000 Hours	Installation	Surface Mounted/ Pendant Mounted
Beam Spread	UGR22 100° /UGR19 82°	Finishing Available	White/ Sliver
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
20W	[695] 27.3"	[164] 6.4"	[48] 1.8"
26W	[1250] 49.2"	[164] 6.4"	[48] 1.8"
32W	[1550] 61"	[164] 6.4"	[48] 1.8"
40W	[1725] 67.9"	[164] 6.4"	[48] 1.8"

CE  05 Erp RoHS   IP40 IK03



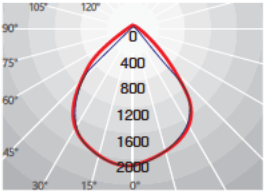
Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

Features

- Excellent homogenous lighting with UGR<19
- High lighting efficiency 140lm/w and optional for more
- Long service life with non-yellowing dual layer PMMA prismatic extruded lens
- Fast and easy installation, surfaced mounted or suspended
- Supports both Individual or continuous line installation
- Maintenance friendly serviceable from below
- Environmental friendly, fully replaceable lighting components
- Supports optional SCCT, Multi-lumen, Dali, sensors, emergency ge

5

Distribution Diagram



Power: 35W NW
Beam Angle: 82°

Specifications

Part Number	Power	Color	Lumens	Wide/ Standard Beam	Dimension
20W-XW-AE	20W	3000K/4000K/5700K	2800	(UGR22 100D /UGR19 82D)	650*164*48
26W-XW-BE	26W	3000K/4000K/5700K	3640	(UGR22 100D /UGR19 82D)	1250*164*48
32W-XW-DE	32W	3000K/4000K/5700K	4480	(UGR22 100D /UGR19 82D)	1550*164*48
40W-XW-YE	40W	3000K/4000K/5700K	5600	(UGR22 100D /UGR19 82D)	1725*164*48

XW: WW 3000K/ NW 4000K/ PW 5700K

HOSPITAL & OFFICE LUMINAIRES

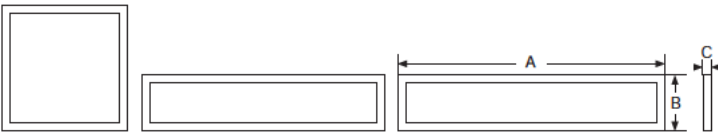
BR Series

Br is high quality surface mounted panel light luminaires. The innovative mounting bracket design facilitates fast and easy mounting, and brings a special floating visual effect of the luminaire after installation. The Br seamlessly blends into any office environment and renders satisfying lighting experience.



Power	35W/ 45W	Input Voltage	220-240V/AC
UGR	<19	Net Weight	3.75 - 8.90Kg
Light Efficiency	125 lm/Watt	IP	IP20
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	90°/120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W	[675] 26.5"	[675] 26.5"	[30] 1.1"
45W	[1245] 49.0"	[308] 12.1"	[30] 1.1"
45W	[1495] 58.8"	[308] 12.1"	[30] 1.1"

CE 05 Erp RoHS IP20 IK03



Applications: Offices/ Restaurants/ School and Hospital/ Hallway & lobby/ Meeting Rooms

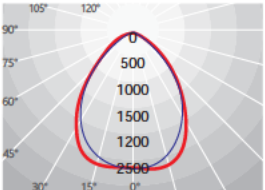
Features

High performance, price competitive
Easy installation: surface mounted
Light guide made of non-yellowing PMMA
Diffuser made of non-yellowing plastic
Anti-glare, UGR<19
5 years guarantee

5

Integration mounting bracket
Solid and reliable frame
SDCM<=4
CRI >80, ErP compatible
Efficiency up to 125 lm/W

Distribution Diagram



Power: 35W NW
Beam Angle: 90°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-BR	35W	3000K/4000K/5700K	4300	90°/120°	675*675*30
45W-XW-BR312	45W	3000K/4000K/5700K	5600	90°/120°	308*1245*30
5W-XW-BR315	45W	3000K/4000K/5700K	5600	90°/120°	308*1495*30

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

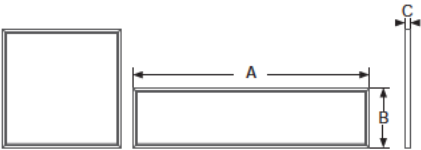
ESS Series

Since Nelux debut in 2010, we have dedicated our efforts, and leading the competition by continuous improvement and undisrupted supply of high quality edge light panel to our customers. Thousands of units were/are sold to different parts of world, and received countless recognitions.



Power	35W	Input Voltage	220-240V/AC
Light Efficiency	100 lm/Watt, 120 lm/Watt	Net Weight	1.25 - 2.16Kg
Color Rendering Index	>80	IP	IP40
Power Factor	>0.95	IK	IK03
Rated Life	50,000 Hours	Installation	Box Surface Mounted/ Recessed
Beam Spread	120°	Finishing Available	White/ Sliver
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W	[595] 23.4"	[595] 23.4"	[10] 0.4"
35W	[1195] 47.0"	[295] 11.6"	[10] 0.4"

CE  Erp  RoHS  IP40  IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

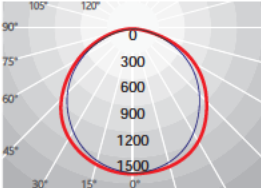
Features

- 2 Sides edge-lit
- Efficiency up to 120 lm/w
- CRI >80, ErP compatible
- Ultra slim design 10mm thickness
- Easy and various installation styles
- Lighting sensors and Motion sensors are optional

5 years warranty with PMMA LGP



Distribution Diagram



Power: 35W NW
Beam Angle: 120°

Specifications

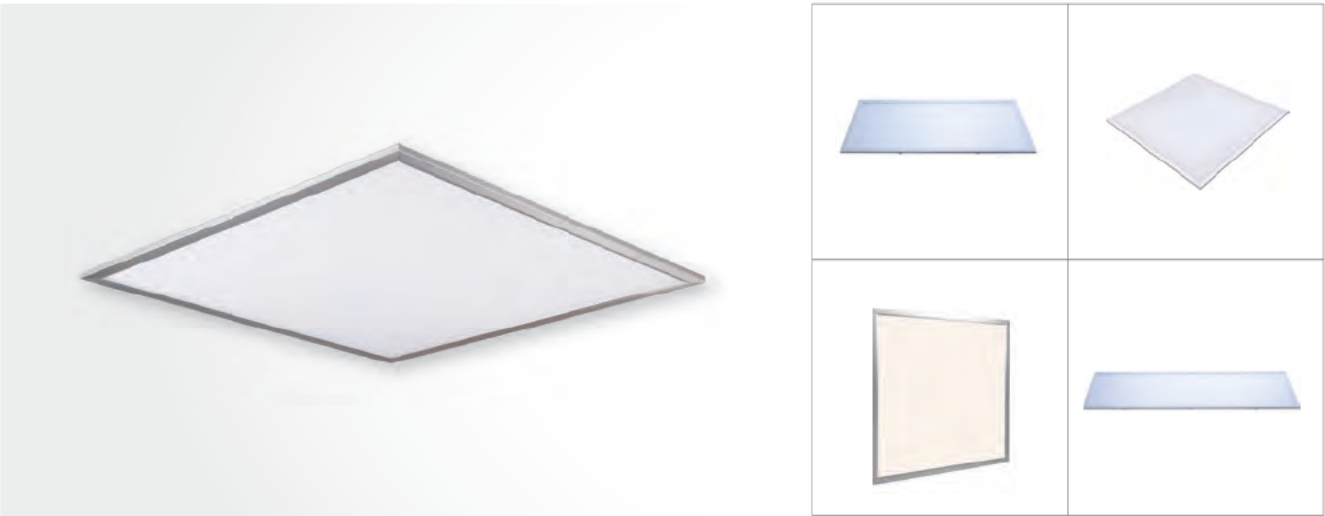
Part Number	Power	Color	Lumens	LGP	Beam	Dimension
35W-XW-UEN-S	35W	3000K/4000K/5700K	3000~3500	PMMA	120°	595*595*10
35W-XW-UER-S	35W	3000K/4000K/5700K	3000~3500	PMMA	120°	295*1195*10
35W-XW-UEN-E	35W	3000K/4000K/5700K	3600~4200	PMMA	120°	595*595*10
35W-XW-UER-E	35W	3000K/4000K/5700K	3600~4200	PMMA	120°	295*1195*10

XW: WW 3000K/ NW 4000K/ PW 5700K

HOSPITAL & OFFICE LUMINAIRES

ECO Series

Since Nelux debut in 2010, we have dedicated our efforts, and leading the competition by continuous improvement and undisrupted supply of high quality edge light panel to our customers.



Power	35W/ 40W/ 65W	Input Voltage	220-240V/AC
UGR	<22/<19	Net Weight	2~5.8Kg
Light Efficiency	120-135 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	90°/120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W/ 40W	[595] 23.4"	[595] 23.4"	[10] 0.4"
35W/ 40W	[622] 24.5"	[622] 24.5"	[10] 0.4"
40W	[1195] 47.0"	[295] 11.6"	[10] 0.4"
40W/ 65W	[1195] 47.0"	[595] 23.4"	[10] 0.4"

CE 05 Erp RoHS IP40 IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

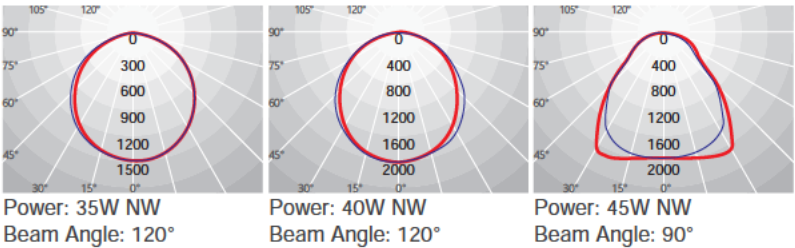
Features

Demand of good quality but price affordable
Efficiency up to 135 lm/W
CRI >80, ErP compatible
Ultra slim design 10mm thickness
Different frame designs and colors are available
Easy and various installation styles

5

Dimmable compatible with Dali
Lighting sensors and Motion sensors are optional
Emergency battery pack last for 3 hours
Customized size accepted
5 years guarantee for the panel

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-AN-S	35W	3000K/4000K/5000K/5700K	3800~4200	90°/120°	595*595*10
40W-XW-AN-S	40W	3000K/4000K/5000K/5700K	4300~4800	90°/120°	595*595*10
35W-XW-LS-S	35W	3000K/4000K/5000K/5700K	3800~4200	90°/120°	622*622*10
40W-XW-LS-S	40W	3000K/4000K/5000K/5700K	4300~4800	90°/120°	622*622*10
40W-XW-CN-S	40W	3000K/4000K/5000K/5700K	4300~4800	90°/120°	295*1195*10
40W-XW-BN-S	40W	3000K/4000K/5000K/5700K	4300~4800	90°/120°	595*1195*10
65W-XW-BN-S	65W	3000K/4000K/5000K/5700K	7000~7800	90°/120°	595*1195*10

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

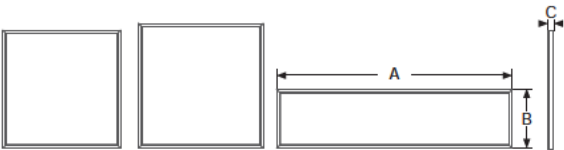
PRO Series

Since Nelux debut in 2010, we have dedicated our efforts, and leading the competition by continuous improvement and undisrupted supply of high quality edge light panel to our customers.



Power	28W/ 35W	Input Voltage	220-240V/AC
UGR	<22/<19	Net Weight	2.56- 2.95Kg
Light Efficiency	135-150 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	90°/120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
28W/ 35W	[595] 23.4"	[595] 23.4"	[10] 0.4"
28W/ 35W	[622] 24.5"	[622] 24.5"	[10] 0.4"
35W	[1195] 47.0"	[295] 11.6"	[10] 0.4"

CE 05 **Erp** **RoHS** **IP40 IK03**



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

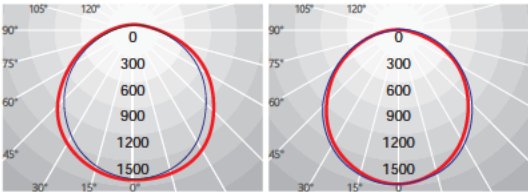
Features

Demand of premium high quality standards
Efficiency up to 150 lm/W, UGR<19* (*Optional), SDCM<=4
CRI >80, ErP compatible
Ultra slim design 10mm thickness
Different frame designs and colors are available
Easy and various installation styles

5

Dimmable compatible with Dali
Lighting sensors and Motion sensors are optional
Emergency battery pack last for 3 hours
Customized size accepted
5 years guarantee for the panel

Distribution Diagram



Power: 28W NW
Beam Angle: 120°

Power: 35W NW
Beam Angle: 120°

Specifications

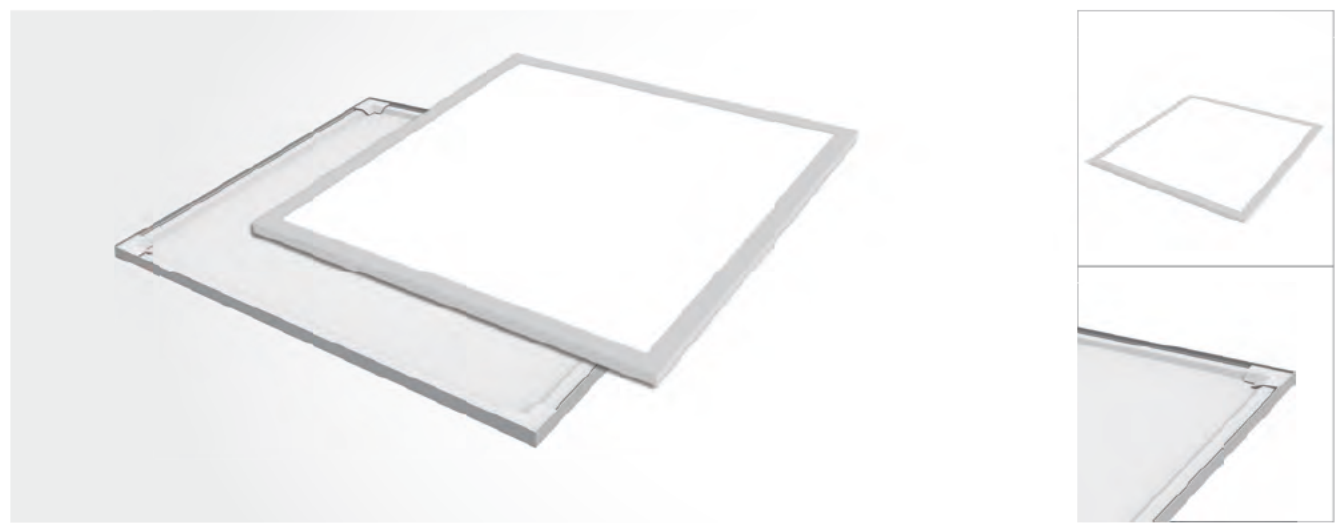
Part Number	Power	Color	Lumens	Beam	Dimension
28W-XW-AN	28W	3000K/4000K/5000K/5700K	3200~3800	90°/120°	595*595*10
35W-XW-AN	35W	3000K/4000K/5000K/5700K	4000~4700	90°/120°	595*595*10
28W-XW-LS	28W	3000K/4000K/5000K/5700K	3200~3800	90°/120°	622*622*10
35W-XW-LS	35W	3000K/4000K/5000K/5700K	4000~4700	90°/120°	622*622*10
35W-XW-BN	35W	3000K/4000K/5000K/5700K	4000~4700	90°/120°	295*1195*10

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

TL Series

TL series adopts Nelux latest panel structural design, where the complete panel has zero screw inside out. The Screwless Panel light TL offers end users the most pleasant appearance among all panels, clean & neat, extremely smooth finishing, as well as stronger overall structural strength, which reduces deformation to the minimum.



Power	35W/ 45W	Input Voltage	220-240V/AC
UGR	<22/<19	Net Weight	2.56- 2.95Kg
Light Efficiency	135 lm/Watt,150 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W	[595] 23.4"	[595] 23.4"	[12.5] 0.49"
35W	[622] 24.5"	[622] 24.5"	[12.5] 0.49"
35W	[1195] 47.0"	[295] 11.6"	[12.5] 0.49"
45W	[1195] 47.0"	[595] 23.4"	[12.5] 0.49"

CE  05 **Erp** **RoHS**   **IP40 IK03**



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

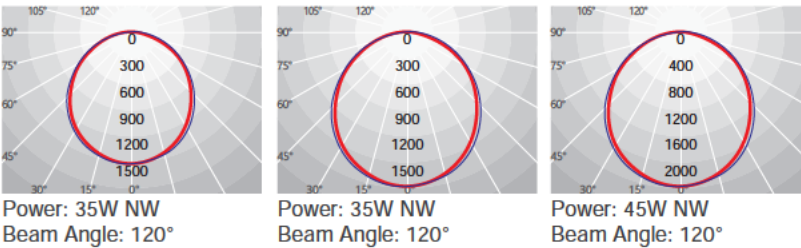
Features

Demand of good quality but price affordable
Efficiency up to 135lm/W,150lm/W
CRI>80, ErP compatible
Ultra slim design 12.5mm thickness
Different frame designs and colors are available
Easy and various installation styles

5

Dimmable compatible with Dali
Lighting sensors and Motion sensors are optional
Emergency battery pack last for 3 hours
Customized size & power accepted
5 years guarantee for the panel

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-LN-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	595*595*12.5
35W-XW-LY-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	622*622*12.5
35W-XW-BS-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	295*1195*12.5
45W-XW-BY-S	45W	3000K/4000K/5000K/5700K	4600~5400	120°	595*1195*12.5
35W-XW-LN	35W	3000K/4000K/5000K/5700K	4000~4700	120°	595*595*12.5
35W-XW-LY	35W	3000K/4000K/5000K/5700K	4000~4700	120°	622*622*12.5
35W-XW-BS	35W	3000K/4000K/5000K/5700K	4000~4700	120°	295*1195*12.5

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

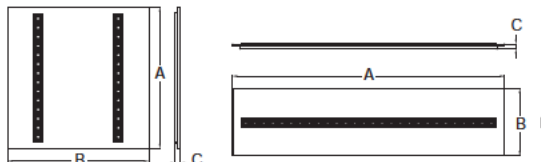
GN G3 Series

The new optic system is the key improvement for this generation, which provides flexibility for beam coverages, high efficiency, compatible to both single CCT & switchable CCT and ready for HCL, makes light planning easy.
Gn G3 is a luminaire with crispy light quality, best possible light distributions and various value added functions put together into a handsome look with distinctive quality.



Power	26W	Input Voltage	220-240V/AC
UGR	<15(endwise) /<18 (crosswise)	Net Weight	3.2-3.4Kg
Light Efficiency	140 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Recessed Mounted/ Box Surface Mounted/ Suspension Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Black
Beam Spread	75°/50°/30°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)

			
Power	Dimension A	Dimension B	Dimension C
26W	[595] 23.4"	[595] 23.4"	[21.5] 0.84"
26W	[620] 24.4"	[620] 24.4"	[21.5] 0.84"
26W	[1195] 47.0"	[295] 11.6"	[21.5] 0.84"

CE     IP40 IK03



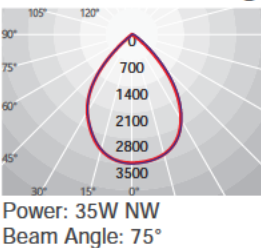
Features

Stylish design, unusual ceiling
High reflectivity mirror aluminum reflector
Anti-glare, *UGR<15(endwise) & UGR<18 (crosswise)
Efficiency up to 140 lm/w
SDCM<=4
Comprehensive beam options

5

Multi-lumen, Multi-CCT upon request
Options: on/off, dali, sensor, emergency gear
CRI >80, ErP compatible
Ultra slim design 21.5mm thickness
Easy and various installation
L80 70,000H Ta25

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
26W-XW-BN	26W	3000K/4000K/5000K/5700K	3100~3640	75°/50°/30°	595*595*21.5
26W-XW-CN	26W	3000K/4000K/5000K/5700K	3100~3640	75°/50°/30°	620*620*21.5
26W-XW-DN	26W	3000K/4000K/5000K/5700K	3100~3640	75°/50°/30°	295*1195*21.5
26W-XW-BN-S	26W	3000K/4000K/5700K CCT Switchable	3100~3640	75°/50°/30°	595*595*21.5
26W-XW-CN-S	26W	3000K/4000K/5700K CCT Switchable	3100~3640	75°/50°/30°	620*620*21.5
26W-XW-DN S	26W	3000K/4000K/5700K CCT Switchable	3100~3640	75°/50°/30°	295*1195*21.5

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

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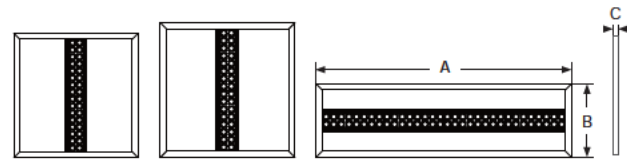
GX Series

Gx is another bode attempt for exploring a new possibility for office Lighting. Incorporates our lately designed optical lenses, and is aimed to provide a superior lighting experience, that has Low Glare and industrial leading efficiency of 160+lm/w.



Power	22-28W	Input Voltage	220-240V/AC
UGR	<19	Net Weight	2.4-5.2Kg
Light Efficiency	160 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Pendant Mounted/Recessed
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	75°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
22-28W	[595] 23.4"	[595] 23.4"	[21.5] 0.84"
22-28W	[620] 24.4"	[620] 24.4"	[21.5] 0.84"
22-28W	[1195] 47.0"	[295] 11.6"	[21.5] 0.84"

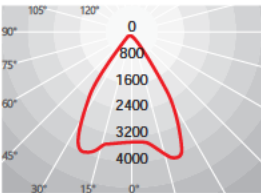
CE Erp RoHS   IP40 IK03



Features

New generation, New Look, and New Lighting Solution for office!
Innovative Gem-Cluster optical technology to ensures the highest delivering efficiency, 200lm/w LED module and 160+lm/w system efficiency
Gx is able to offer outstanding high lumen packages while keeping low UGR
Additional innovative mood-light and emergency indicator light are available upon request
Features the latest 2835 LEDs for the best heat dissipation and operational lifespan, L80B10 >50KH and more
Aluminum body and polycarbonate optics combines to form a sustainable sturdy structure, that is impact (high IK), and fire resistant (Glow wire)
Optional features include but not limited to: Multi-lumen; Mood-light; Dali DT6; 0-10V; sensor; emergency

Distribution Diagram



Power: 28W NW
Beam Angle: 75°

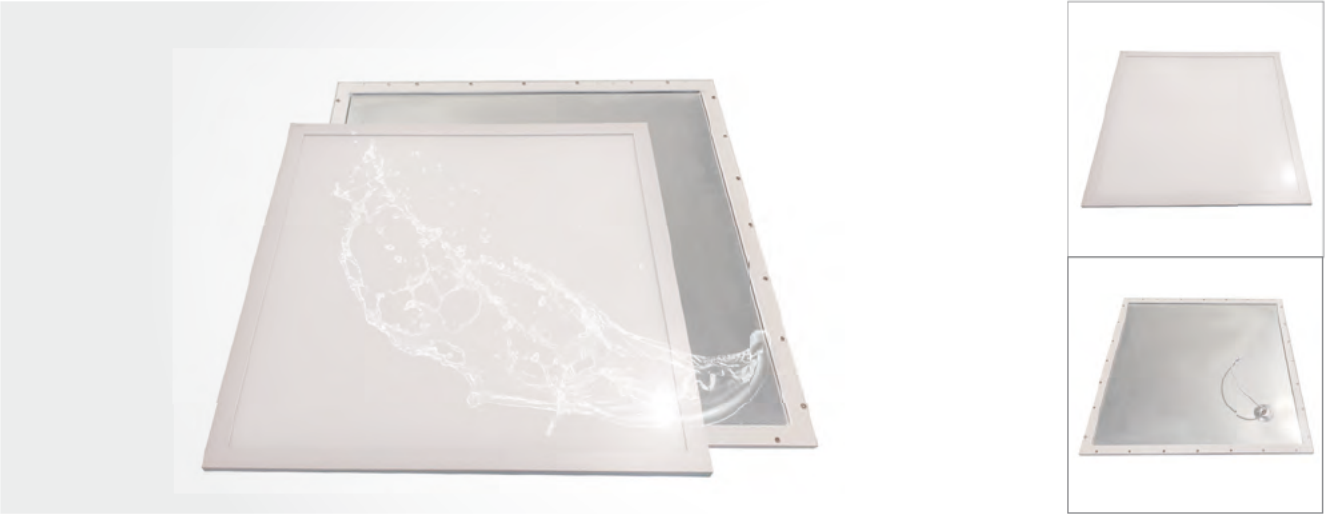
Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
28W-XW-GA	22-28W	3000K/4000K/5000K/5700K	3500-4500	75°	595*595*21.5
28W-XW-GB	22-28W	3000K/4000K/5000K/5700K	3500-4500	75°	620*620*21.5
28W-XW-GC	22-28W	3000K/4000K/5000K/5700K	3500-4500	75°	295*1195*21.5

HOSPITAL & OFFICE LUMINAIRES

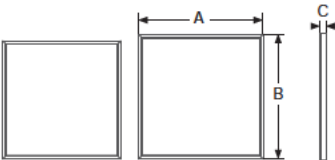
PRO IP65

A truly 360Degree water proof edge-lit panel fixture that supports recessed, surface-mounted and pendent installation, and at the same time preserving all the great photometric performances of our PRO panel series.



Power	35W	Input Voltage	220-240V/AC
UGR	<22	Net Weight	2.7-2.9Kg
Light Efficiency	135-150 lm/Watt	IP	IP65
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W	[595] 23.4"	[595] 23.4"	[14] 0.55"
35W	[622] 24.5"	[622] 24.5"	[14] 0.55"

CE  05 **Erp** **RoHS**  **IP65 IK03**

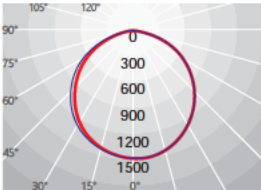


Applications: Clean room, Hospital, Pharmaceutical workshop, Lab, Food processing facility, etc.

Features

- 360degree IP65, suitable for recessed, surface mounted and pendent mount
- Ultra strong aluminum frame to prevent structural deformation and water inflow
- 135lm/w standard efficiency, and optionally 150+lm/w upon request
- Unparallel lighting uniformity
- UGR22 & UGR19, optionally for switchable CCT, human centric lighting
- Excellent light quality, 4 SDCM as standard light color consistency, and option available for 3 SDCM
- Size, power, and mounting customizable, customization ability is one of our key competency
- Dimming and Smart options available, 0-10V, Dali DT6/DT8
- Peripheral accessories: mounting frame, pendent kits, emergency gear

Distribution Diagram



Power: 35W NW
Beam Angle: 120°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-CN-WP	35W	3000K/4000K/5000K/5700K	4200~4700	120°	595*595*14
35W-XW-DN-WP	35W	3000K/4000K/5000K/5700K	4200~4700	120°	622*622*14

HOSPITAL & OFFICE LUMINAIRES

EPH II ESSENCE

The most cost effective recessed office lighting luminaire. Eph is produced by the latest generation of automatic production line, they are highly consistent, energy efficient, reliable, with trustworthy quality. Besides the basic on/off version, we also provide many varieties functions, sizes, light efficiency level and IP levels.



Power	35W	Input Voltage	220-240V/AC
UGR	<22/<19	Net Weight	2.4-5.2Kg
Light Efficiency	135 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK05
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	30,000-50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°	Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
35W	[595] 23.4"	[595] 23.4"	[32] 1.2"
35W	[622] 24.5"	[622] 24.5"	[32] 1.2"
35W	[1195] 47.0"	[295] 11.6"	[32] 1.2"
40W	[1195] 47.0"	[595] 23.4"	[32] 1.2"

CE  Erp  RoHS  IP40  IK05



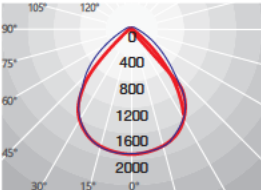
Features

30% Cost Down than edge-lit Panel light.
No LGP, Never Yellowing.
PMMA Lens, high light transmittance
Double-side welded Aluminum Frame by robot,
No crack and seam-less in corner
Reinforced structure, No deforming.

CCT & Power Selectable optional
Fully Automatic Panel light Production line with a daily output 8,000pcs
IP54 Waterproof function optional
3 years guarantee, 5 years optional



Distribution Diagram



Power: 35W NW
Beam Angle: 120°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-BS-EM	35W	3000K/4000K/5000K/5700K	3000~3500	120°	595*595*32
35W-XW-BS2-EM	35W	3000K/4000K/5000K/5700K	3000~3500	120°	295*1195*32
35W-XW-L-EM	35W	3000K/4000K/5000K/5700K	3000~3500	120°	595*595*32
35W-XW-LS-EM	35W	3000K/4000K/5000K/5700K	3000~3500	120°	620*620*32
35W-XW-LS2-EM	35W	3000K/4000K/5000K/5700K	3000~3500	120°	295*1195*32
35W-XW-L-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	595*595*32
35W-XW-LS-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	620*620*32
35W-XW-LS2-S	35W	3000K/4000K/5000K/5700K	3600~4200	120°	295*1195*32

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

EPH II PRO

The most cost effective recessed office lighting luminaire. Eph is produced by the latest generation of automatic production line, they are highly consistent, energy efficient, reliable, with trustworthy quality. Besides the basic on/off version, we also provide many varieties functions, sizes, light efficiency level and IP levels.



Power	30W/35W/40W	Input Voltage	220-240V/AC
UGR	<22/<19	Net Weight	2.4-5.2Kg
Light Efficiency	130/150/160 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Surface Mounted/ Box Surface Mounted/ Clip in/ Recessed/ Pendant Mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)

Dimension A	Dimension B	Dimension C
[595] 23.4"	[595] 23.4"	[32] 1.2"
[622] 24.5"	[622] 24.5"	[32] 1.2"
[1195] 47.0"	[295] 11.6"	[32] 1.2"
[1195] 47.0"	[595] 23.4"	[32] 1.2"

CE 05 **Erp** **RoHS** **IP40 IK03**



Applications: Offices/ Restaurants/ Hotels/ Shops/ School/ Hospital/ Hallway/ lobbies/ Meeting Rooms

Features

30% Cost Down than edge-lit Panel light.
No LGP, Never Yellowing.
PMMA Lens, high light transmittance
Double-side welded Aluminum Frame by robot,
No crack and seam-less in corner
Reinforced structure, No deforming.

CCT & Power Selectable optional
Fully Automatic Panel light Production line with a daily output 8,000pcs
IP54 Waterproof function optional
5 years guarantee

5

Specifications

Pro, 130 LM/W					
Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-BN-S	35W	3000K/4000K/5000K/5700K	4050~4500	120°	595*595*28
35W-XW-BN2-S	35W	3000K/4000K/5000K/5700K	4050~4500	120°	620*620*28
35W-XW-CN-S	35W	3000K/4000K/5000K/5700K	4050~4500	120°	295*1195*28
40W-XW-DN-S	40W	3000K/4000K/5000K/5700K	4700~5200	120°	595*1195*28

Pro HE, 150 LM/W					
Part Number	Power	Color	Lumens	Beam	Dimension
30W-xW-BN-E	30W	3000K/4000K/5000K/5700K	4050~4500	120°	595*595*28
30W-xW-BN2-E	30W	3000K/4000K/5000K/5700K	4050~4500	120°	620*620*28

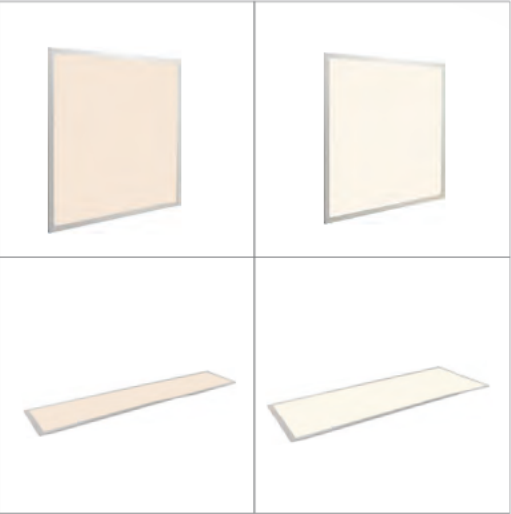
Pro Premium, 160 LM/W					
Part Number	Power	Color	Lumens	Beam	Dimension
30W-xW-BN-SI	30W	3000K/4000K/5000K/5700K	4300~4800	120°	595*595*28
30W-xW-BN2-SI	30W	3000K/4000K/5000K/5700K	4300~4800	120°	620*620*28

Sensor Version, 130 LM/W					
Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-LN2-S	35W	3000K/4000K/5000K/5700K	4050~4500	120°	595*595*32
35W-XW-LN2-S	35W	3000K/4000K/5000K/5700K	4050~4500	120°	620*620*32

HOSPITAL & OFFICE LUMINAIRES

PANEL CTA

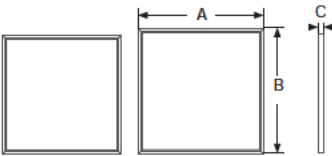
Dimming & Color temperature could be controlled by Dali DT8 / Remote Controller / Bluetooth / Zigbee. Flexible control of lighting environment, making a smart office. In the meanwhile, the GROUP function ensures you to add different lights to different groups and control them separately and synchronously.



Power 20W/ 40W
UGR <19
Light Efficiency 110-125 lm/Watt
Color Rendering Index >80
Power Factor >0.95
Rated Life 50,000 Hours
Beam Spread 120°/ UGR Optional
Color Temperature 3000K- 6000K

Input Voltage 220-240V/AC
Net Weight 3.75 - 4.0Kg
IP IP40
IK IK03
Installation Surface Mounted/ Box Surface Mounted/
Clip in/ Recessed/ Pendant Mounted
Finishing Available White/ Sliver

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
40W	[595] 23.4"	[595] 23.4"	[10] 0.4"
40W	[622] 24.5"	[622] 24.5"	[10] 0.4"

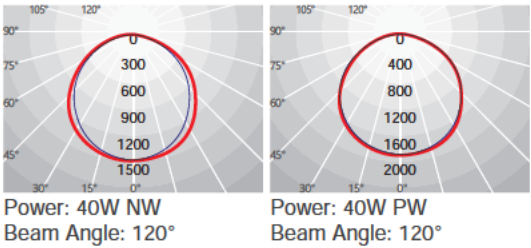


Features

Demand of premium high quality standards
Efficiency up to 125 lm/W, UGR<19* (*Optional)
CRI >80, ErP compatible
Competitive Dali 2 channel solution
Easy and various installation styles

Color temperature adjustable: 3000K to 5700k
Motion sensors are optional
Emergency battery pack last for 3 hours
Customized size accepted
5 years guarantee for the panel

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
40W-BW-AN2	40W	3000K-6000K	4000~4400	120°	595*595*10
40W-BW-LS2	40W	3000K-6000K	4000~4400	120°	622*622*10

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

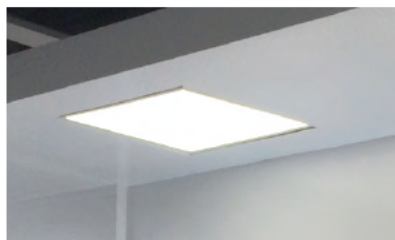
LED PANEL LIGHT INSTALLATION



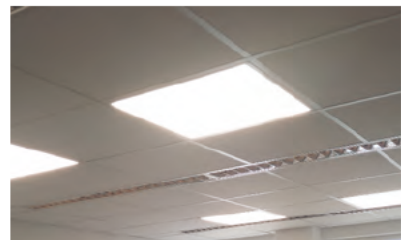
Surface Mounted



Box Surface Mounted



Clip in

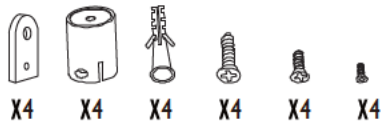
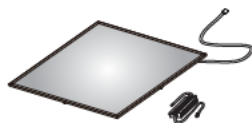
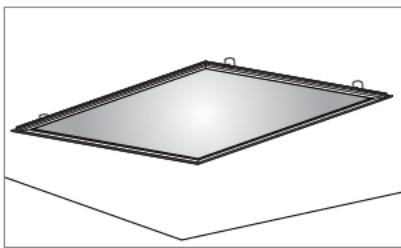


Recessed

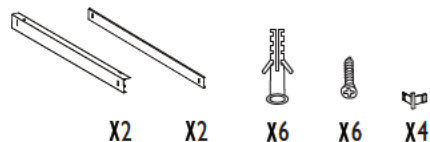
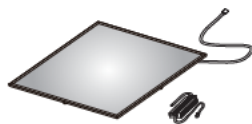
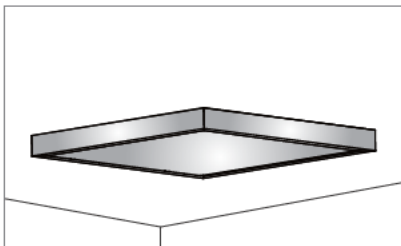


Pendant Mounted

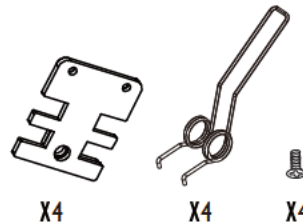
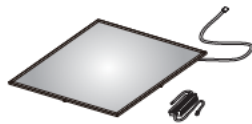
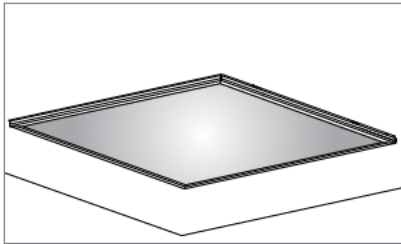
ACCESSORIES LIST



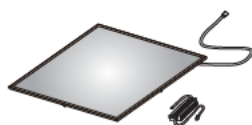
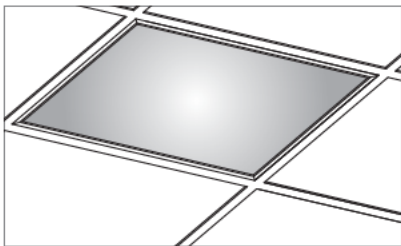
Surface Mounted



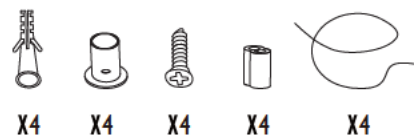
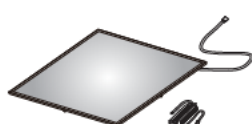
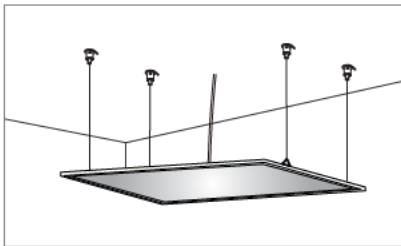
Box Surface Mounted



Clip in



Recessed



Pendant Mounted

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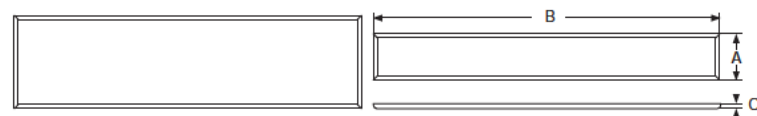
SM II

Nelux Sm II is an all new panel light specially designed for suspended installation. Thanks to its solid structure that Sm does not sack or bend like normal panel light when suspended. Sm is also designed to give direct, indirect light towards the ceiling and the ground, creating a harmonious and mood pleasing lighting experience. Suitable for offices, shopping areas.



Power	40W/ 60W	Input Voltage	200-240V/AC
Light Efficiency	130 lm/W TP=140lm/W	Net Weight	2.5 – 3.81Kg
Color Rendering Index	>80	IP	IP20
Power Factor	>0.95	IK	IK03
Rated Life	50,000 Hours	Installation	Pendant Mounted
Beam Spread	30%UP 70%DOWN, 50%UP 50%DOWN	Finishing Available	White/ Black
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
40W	[195] 7.6"	[1195] 47.0"	[20] 0.8"
40W	[295] 11.6"	[1195] 47.0"	[20] 0.8"
60W	[195] 7.6"	[1495] 58.8"	[20] 0.8"
40W	[295] 11.6"	[1495] 58.8"	[20] 0.8"
40W	[195] 7.6"	[1795] 70.7"	[20] 0.8"
60W	[295] 11.6"	[1795] 70.7"	[20] 0.8"

CE  05 Erp RoHS   IP20 IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ Schools/ Hospitals/ Meeting Rooms

Features

Long, rigid & smooth
Two version: Single side light and double side transparent light
Excellent surface treatment
Connectable
5 Years Guarantee

5

No UV or IR emissions
For outstanding office light
Durable with life span over 50,000 hours
Simple and convenient installation

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
40W-XW-SM12	40W	3000K/4000K/5700K	5200	30%UP 70%DOWN	195*1195*20
40W-XW-SM12-TP	40W	3000K/4000K/5700K	5600	50%UP 50%DOWN	195*1195*20
40W-XW-SM15	40W	3000K/4000K/5700K	5200	30%UP 70%DOWN	195*1495*20
40W-XW-SM15-TP	40W	3000K/4000K/5700K	5600	50%UP 50%DOWN	195*1495*20
60W-XW-SM18	60W	3000K/4000K/5700K	5600	30%UP 70%DOWN	195*1795*20
60W-XW-SM18-TP	60W	3000K/4000K/5700K	8400	50%UP 50%DOWN	195*1795*20
40W-XW-SM312	40W	3000K/4000K/5700K	5200	30%UP 70%DOWN	295*1195*20
40W-XW-SM312-TP	40W	3000K/4000K/5700K	5600	50%UP 50%DOWN	295*1195*20
40W-XW-SM315	40W	3000K/4000K/5700K	5200	30%UP 70%DOWN	295*1495*20
40W-XW-SM315-TP	40W	3000K/4000K/5700K	5600	50%UP 50%DOWN	295*1495*20
60W-XW-SM318	60W	3000K/4000K/5700K	5600	30%UP 70%DOWN	295*1795*20
XW-SM318-TP	60W	3000K/4000K/5700K	8400	50%UP 50%DOWN	295*1795*20

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

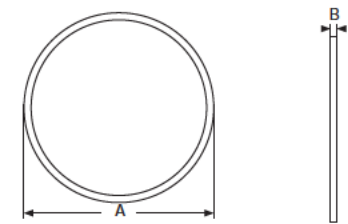
PLR

Round, a fundamental geometry that brings special vibe to any kind of architectural environment. PLR, a new round pendant luminaire produced by the latest aluminum profile formation technique can literally provide all diameters of desire. It has a minimalist designed, modern, stylish appearance with impeccable surface treatment. Thanks to the new generation of pendent mounting boxes, it makes installation much easier!



Power	35W/ 40W/ 50W	Input Voltage	200-240V/AC
Light Efficiency	120 lm/W	Net Weight	3.15 – 5.65Kg
Color Rendering Index	>80	IP	IP40
Power Factor	>0.95	IK	IK03
Rated Life	50,000 Hours	Installation	Pendant Mounted
Beam Spread	120° / 50%UP 50%DOWN	Finishing Available	White/ Black
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B
35W	[580] 22.8"	[20] 0.78"
40W	[680] 26.8"	[20] 0.78"
50W	[780] 30.7"	[20] 0.78"

CE 05 Erp RoHS IP40 IK03



Applications: Offices, Restaurants, Hotels, Shops, Schools, Hospital, Hallway, Lobbies, Meeting Rooms

Features

1. Standard in D580, D680 & D780, highly flexible for specification for different diameter
2. 120lm/w with excellent light quality, and optionally for more
3. Downward or transparent up down lighting version for selection
4. Superb homogenous lighting surface and risk free of yellowing issue
5. Comes with New Generation of pendent mounting box, the easiest possible way for installation
6. IP40, 5 YRS warranty, ENEC, CE,
7. Options include: DALI, HCL, Switchable color, 0-10V dimming, sensors

5

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
35W-XW-R580-P	35W	3000K/4000K/5000K/5700K	4200	120°	Ø580*20
40W-XW-R680-P	40W	3000K/4000K/5000K/5700K	4800	120°	Ø680*20
50W-XW-R780-P	50W	3000K/4000K/5000K/5700K	6000	120°	Ø780*20
40W-XW-R580-PS	40W	3000K/4000K/5700K Switchable	4000	120°	Ø580*20
50W-XW-R680-PS	50W	3000K/4000K/5700K Switchable	5000	120°	Ø680*20
55W-XW-R780-PS	55W	3000K/4000K/5700K Switchable	6000	120°	Ø780*20
35W-XW-R580-P-UD	35W	3000K/4000K/5000K/5700K	4200	50%Up 50%Down	Ø580*20
40W-XW-R680-P-UD	40W	3000K/4000K/5000K/5700K	4800	50%Up 50%Down	Ø680*20
50W-XW-R780-P-UD	50W	3000K/4000K/5000K/5700K	6000	50%Up 50%Down	Ø780*20
40W-XW-R580-PS-UD	40W	3000K/4000K/5700K Switchable	4000	50%Up 50%Down	Ø580*20
50W-XW-R680-PS-UD	50W	3000K/4000K/5700K Switchable	5000	50%Up 50%Down	Ø680*20
55W-XW-R780-PS-UD	55W	3000K/4000K/5700K Switchable	6000	50%Up 50%Down	Ø780*20

XW: WW 3000K/ NW 4000K/ DW 5000K /PW 5700K

HOSPITAL & OFFICE LUMINAIRES

D580

Nelux LED Round Panel Light D580 adopts qualified super bright LED as light source, which is stable, long life and no UV & IR emission. The anodized aluminum frame is stylish and fashionable with everlasting color.



- Power

40W/ 60W
- Light Efficiency

100 lm/Watt
- Color Rendering Index

>80
- Power Factor

>0.90
- Rated Life

50,000 Hours
- Beam Spread

120°
- Input Voltage

200-240V/AC
- Color Temperature

Warm White 3000K/ Natural White 4000K/ Pure White 5700K
- Net Weight

3.15Kg
- IP

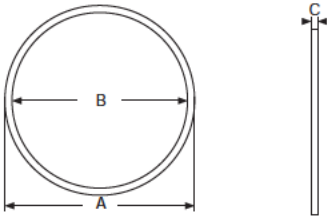
IP40
- IK

IK03
- Installation

Pendant Mounted/ Surface Mounted
Box Surface Mounted
- Finishing Available

White/ Black/ Silver

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
40W/60W	[580] 22.8"	[534] 21"	[15] 0.6"

CE

RoHS

Erp

IP40 IK03



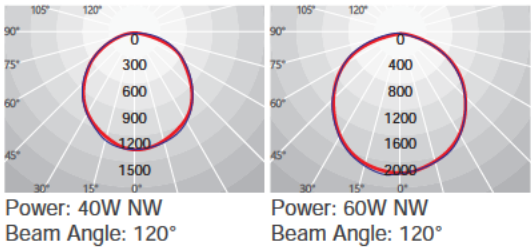
Features

- Diameter 580mm
- Modern, stylish and Innovative design
- Uniform light output
- Up/Down Lighting Optional
- Durable with life span over 50,000 hours
- 5 Years Guarantee

5

- Transparent Optional
- White/Black/Silver finishing available
- Simple and convenient installation

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
40W-XW-R60	40W	3000K/4000K/5700K	4000	120°	Ø580*15
60W-XW-R60	60W	3000K/4000K/5700K	6000	120°	Ø580*15

XW: WW 3000K/ NW 4000K/ PW 5700K

HOSPITAL & OFFICE LUMINAIRES

D580 TP

Nelux LED Round Panel Light adopts qualified super bright LED as light source, which is stable, long life and no UV & IR emission. The anodized aluminum frame is stylish and fashionable with everlasting color. It is powered by low voltage constant current driver, which is safety, energy saving and long life.

Nelux LED Panel light is the ideal replacement for traditional grid lights and fluorescent tubes. Moreover, Nelux Panel light creates extremely harmonies and uniform lights, which conventional light never achieved.



- Power

40W/ 60W
- UGR

<22/<19
- Light Efficiency

110 lm/Watt
- Color Rendering Index

>80
- Power Factor

>0.95
- Rated Life

50,000 Hours
- Beam Spread

Transparent
- Color Temperature

Warm White 3000K/ Natural White 4000K/ Daylight White 5000K/ Pure White 5700K
- Input Voltage

200-240V/AC
- Net Weight

3.15Kg
- IP

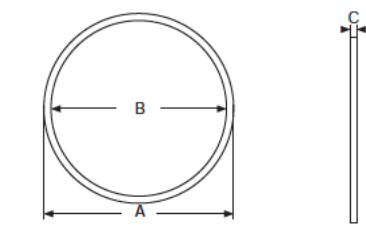
IP40
- IK

IK03
- Installation

Pendant Mounted
- Finishing Available

White/ Black/ Silver

Dimension (mm/inch)



Power	Dimension A	Dimension B	Dimension C
40W/60W	[580] 22.8"	[534] 21"	[15] 0.6"

CE

RoHS

Erp

IP40 IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ Schools and Hospitals/ Hallway & lobbies/ Meeting Rooms

Features

- Diameter 580mm

Modern, stylish and Innovative design

Uniform light output

Up/Down Lighting Optional

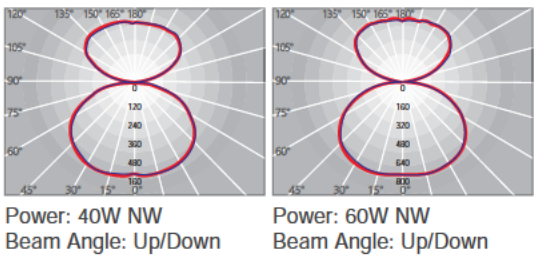
Transparent Optional

White/Black/Silver finishing available

Durable with life span over 50,000 hours
- 5 Years Guarantee

Simple and convenient installation

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
40W-XW-R60-UD-TP	40W	3000K/4000K/5000K/5700K	4400	Transparent	Ø580*15
60W-XW-R60-UD-TP	60W	3000K/4000K/5000K/5700K	6600	Transparent	Ø580*15

XW: WW 3000K/ NW 4000K/ DW 5000K/ PW 5700K

HOSPITAL & OFFICE LUMINAIRES

D380

Round panel light D380 is designed with elegant appearance and versatile installation, combines three kinds of installation by the intelligent arrangement of its accessories. D380 creates extremely harmonies and uniform lights and provides an exciting effect.



- Power

18W/ 25W
- Light Efficiency

100 lm/W
- Color Rendering Index

>80
- Power Factor

>0.90
- Rated Life

50,000 Hours
- Beam Spread

120°
- Input Voltage

200-240V/AC
- Net Weight

2.12Kg
- IP

IP40(front)
- IK

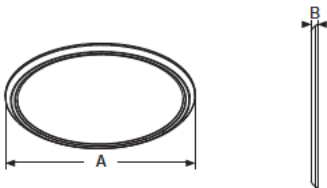
IK03
- Installation

Recessed/ Pendant Mounted/
Surface Mounted/ Box Surface Mounted
- Finishing Available

White/ Silver
- Color Temperature

Warm White 3000K/ Natural White 4000K/ Pure White 5700K

Dimension (mm/inch)



Power	Dimension A	Dimension B	CutOut
18W/25W	[380] 14.9"	[15] 0.6"	[350] 13.8"

CE

RoHS

Erp

IP40

IK03



Applications: Offices/ Restaurants/ Hotels/ Shops/ Schools and Hospitals/ Hallway & lobbies/ Meeting Rooms

Features

- Diameter 380mm

Modern, stylish and Innovative design

Uniform light output

Durable with life span over 50,000 hours

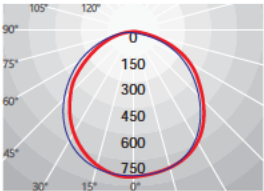
5 Years Guarantee

Versatile installation, Recessed/ Suspension/ Surface Mounted

Simple and convenient installation

5

Distribution Diagram



Power: 28W NW
Beam Angle: 120°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
18W-XW-R40	18W	3000K/4000K/5700K	1800	120°	Ø380*15 CutOut: Ø350
25W-XW-R40	25W	3000K/4000K/5700K	2500	120°	Ø380*15 CutOut: Ø350

XW: WW 3000K/ NW 4000K /PW 5700K

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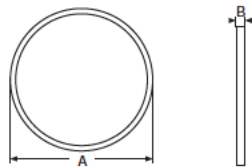
RR

RR is recessed-mounted panel light luminaire that has a timeless design and a rich list of features. With comprehensive sizes, 120lm/W efficiency, lumen packages, mounting versatility, and addible features in the portfolio makes light planning task easy. It seemingly fit into most indoor applications.



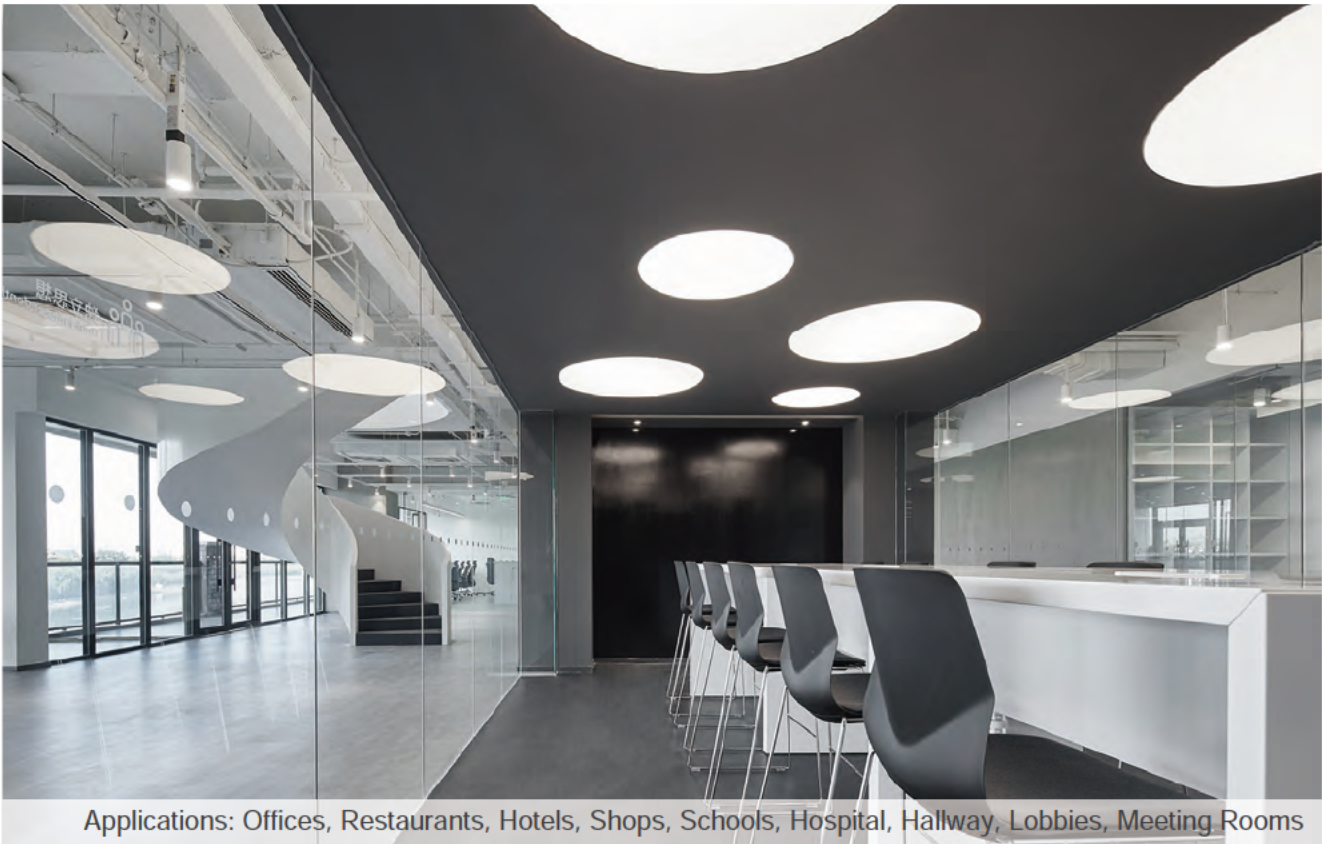
Power	18W/ 20W/ 25W/ 30W	Input Voltage	220-240V/AC
UGR	<22	Net Weight	1.56- 2.95Kg
Light Efficiency	120 lm/Watt	IP	IP40
Color Rendering Index	>80	IK	IK03
Power Factor	>0.95	Installation	Recessed-mounted
Rated Life	50,000 Hours	Finishing Available	White/ Sliver
Beam Spread	120°		
Color Temperature	Warm White 3000K/ Natural White 4000K/ Day White 5000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B
18W	[350] 13.8"	[10.5] 0.41"
20W	[380] 15.0"	[10.5] 0.41"
25W	[480] 18.9"	[10.5] 0.41"
30W	[580] 22.8"	[10.5] 0.41"

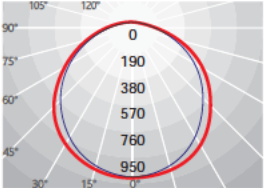
CE Erp RoHS   IP40 IK03



Features

1. Minimalist and timeless design, pure aluminum housing provides a clean and pleasant look embedded with distinctive quality.
2. Innovative installation mechanism to facilitate fast and secure installation
3. Eye friendly homogeneous lighting surface supports either Opal or Prismatic diffusers for different light distribution
4. The new luminaire housing formation technology provides the possibility for size tailoring, this you do not see often in the market
5. Robust and versatile for a wide range of applications, and a rich list of customizing options are there for you to choose: Multi-lumen, Multi-CCT, Dali DT6, DT8, 0-10V, Occupancy Sensor, Emergency gear, Size tailoring, IP54

Distribution Diagram



Power: 18W NW
Beam Angle: 120°

Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
18W-XW-R350-R	18W	3000K/4000K/5000K/5700K	2000	120°	Ø350*10.5
20W-XW-R380-R	20W	3000K/4000K/5000K/5700K	2400	120°	Ø380*10.5
25W-XW-R480-R	25W	3000K/4000K/5000K/5700K	3000	120°	Ø480*10.5
30W-XW-R580-R	30W	3000K/4000K/5000K/5700K	3600	120°	Ø580*10.5

XW: WW 3000K/ NW 4000K/ PW 5700K

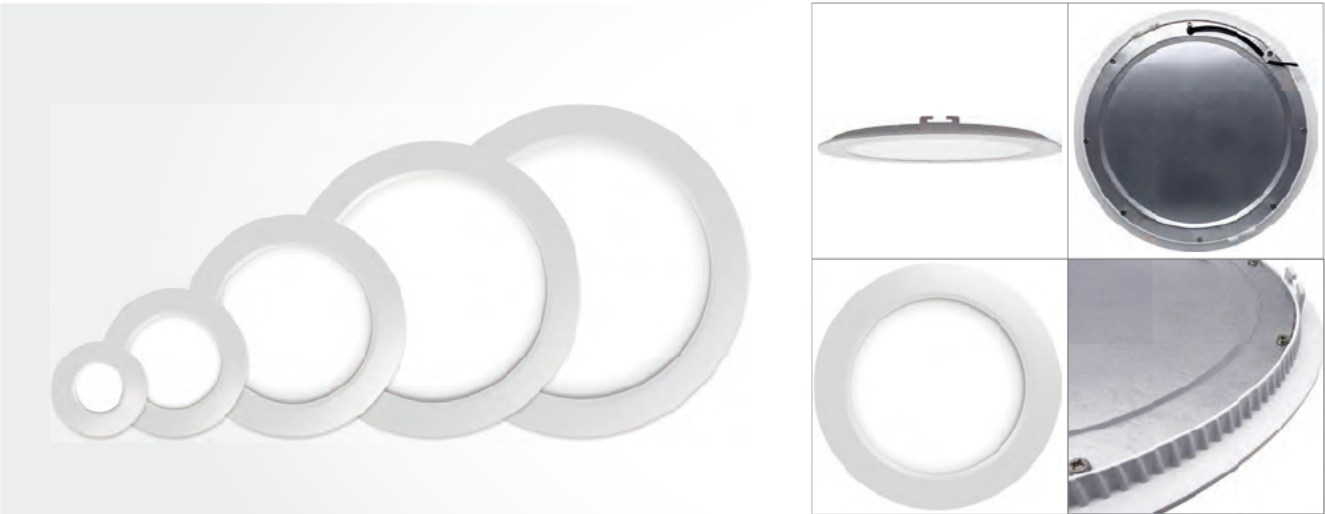
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HOSPITAL & OFFICE LUMINAIRES

D25/D4/D6/D8/D30

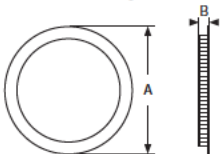
Common Round downlight, basic but essential lighting fixtures which occupies the biggest indoor lighting segments. Their compact sizes lead to high heat concentration, and have by far the highest failure rate among all lighting fixtures.

Nelux D-series flat downlight was specifically designed to overcome this issue, and won over the years, numerous customers' recognitions for the best heat management, high reliability, homogenous lighting surface and excellent light quality and efficiency.



Power	06W/ 08W/ 15W/ 24W/ 30W	Input Voltage	200-240V/AC
Light Efficiency	R2.5=70lm/W R4/R6=95lm/W R8/R30=105lm/W	Net Weight	0.28±0.1kg to 0.52±0.1kg
Color Rendering Index	>80	IP	IP44
Power Factor	>0.95	IK	IK03
Rated Life	50,000 Hours	Installation	Clip in
Beam Spread	120°	Finishing Available	White
Color Temperature	Warm White 3000K/ Natural White 4000K/ Pure White 5700K		

Dimension (mm/inch)



Power	Dimension A	Dimension B	CutOut
06W	[Ø93] Ø3.6"	[12] 0.4"	[Ø70] Ø2.7"
08W	[Ø145] Ø5.7"	[12] 0.4"	[Ø125] Ø4.9"
15W	[Ø180] Ø7.0"	[12] 0.4"	[Ø160] Ø6.2"
24W	[Ø240] Ø9.4"	[12] 0.4"	[Ø220] Ø8.6"
30W	[Ø300] Ø11.8"	[18] 0.4"	[Ø280] Ø11.0"

CE 05 Erp RoHS IP44 IK03



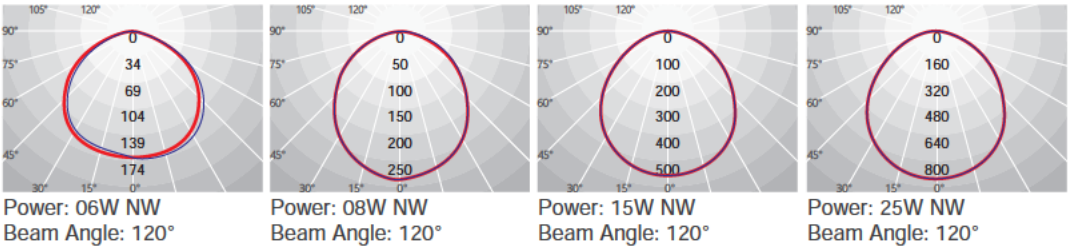
Applications: Offices/ Restaurants/ Hotels/ Shops/ School and Hospital/ Workshop/ Meeting Rooms

Features

The highest PFC driver can be up to 0.99
CRI>80, ErP compatible
Ultra slim design
Different frame design and color are available
Suitable for recessed installation

Dimmable compatible with Dali
Lighting sensors and Motion sensors are optional
Emergency battery pack last for 3 hours
5 years guarantee

Distribution Diagram



Specifications

Part Number	Power	Color	Lumens	Beam	Dimension
06W-XW-R25	06W	3000K/4000K/5700K	450	120°	Ø93*12 CutOut: Ø70
08W-XW-R4	08W	3000K/4000K/5700K	760	120°	Ø145*12 CutOut: Ø125
15W-XW-R6	15W	3000K/4000K/5700K	1425	120°	Ø180*12 CutOut: Ø160
24W-XW-R8	24W	3000K/4000K/5700K	2520	120°	Ø240*12 CutOut: Ø220
30W-XW-R30	30W	3000K/4000K/5700K	3150	120°	Ø300*12 CutOut: Ø280

XW: WW 3000K/ NW 4000K/ PW 5700K

LED PANEL LIGHT & OFFICE LUMINAIRES

THANK YOU

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