

NEVEREND[®]

2022/2023

Catalogue of LED Down-Spot Lights





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CERTIFICATES



Description:
 • High brightness and efficiency, energy saving over 85% electricity saving than normal incandescent lamp
 • High quality light guide plate inside for glare-free output
 • Long life up to 30,000 hours
 • No UV and IR radiation
 • A variety of brand chip, driver can choose
 • Diversified dimming function provides the choice

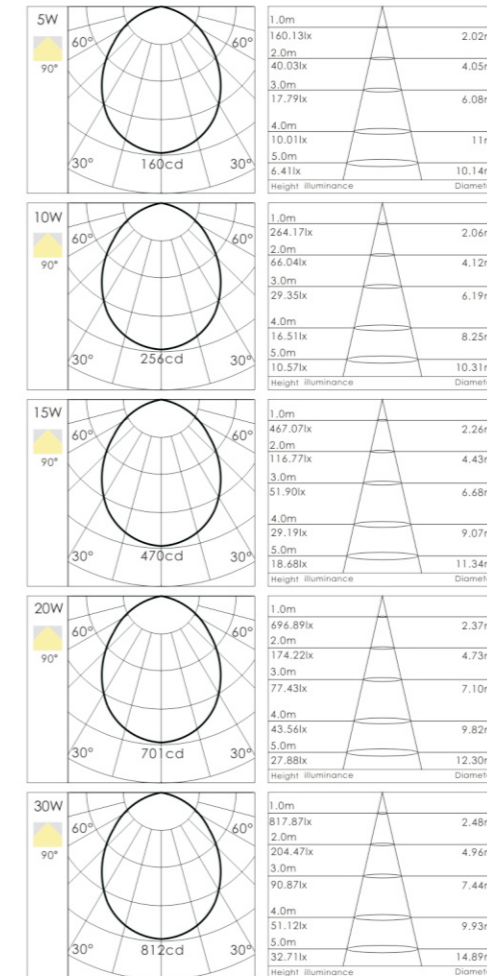
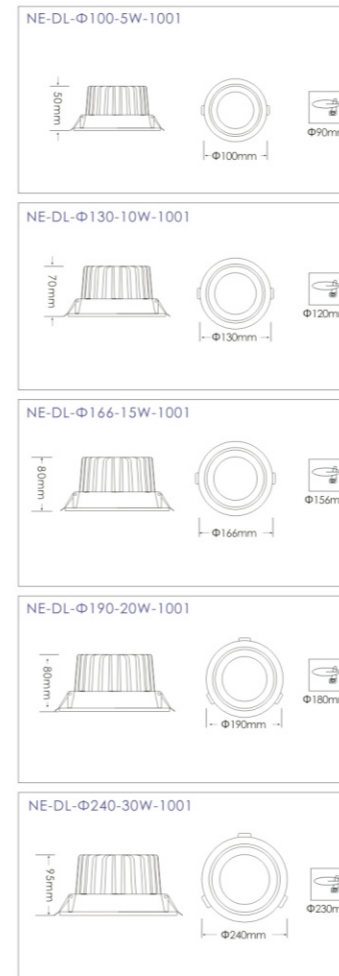
Applications:
 • Home • Hotel
 • Shopping place • Restaurants
 • Apparel market • Exhibition
 • Supermarkets • Art

Product development:
 • Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class A+.
 The LED module cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-Φ100-5W-1001	5W	375LM-425LM	3000K-6000K	10PCS		
NE-DL-Φ130-10W-1001	10W	750LM-850LM	3000K-6000K	20PCS		
NE-DL-Φ166-15W-1001	15W	1125LM-1275LM	3000K-6000K	30PCS		
NE-DL-Φ190-20W-1001	20W	1500LM-1700LM	3000K-6000K	40PCS		
NE-DL-Φ240-30W-1001	30W	2250LM-2550LM	3000K-6000K	60PCS		



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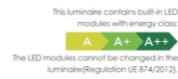
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- Long life up to 30,000 hours
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- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

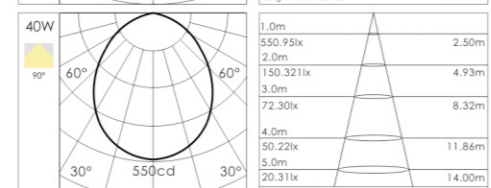
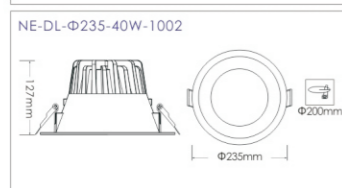
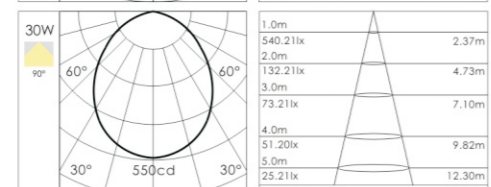
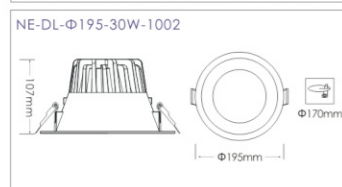
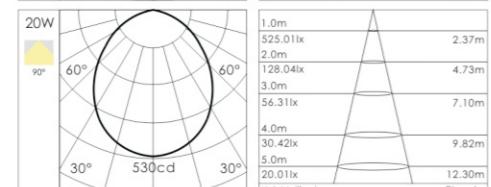
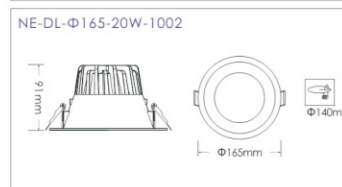
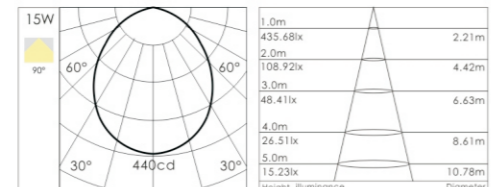
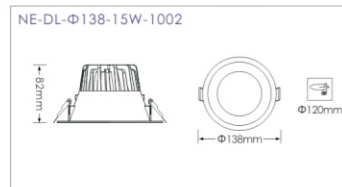
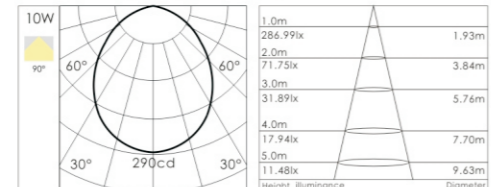
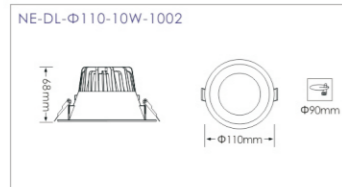
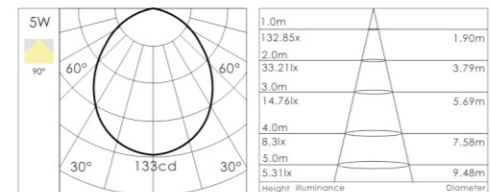
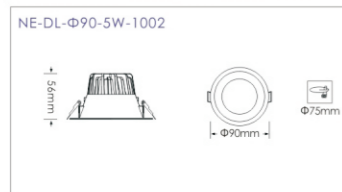
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class A A+ A++
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012)



Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-Φ90-5W-1002	5W	400LM-450LM	3000K-6000K	10PCS	DISON	MWM
NE-DL-Φ110-10W-1002	10W	800LM-900LM	3000K-6000K	20PCS		
NE-DL-Φ138-15W-1002	15W	1200LM-1350LM	3000K-6000K	30PCS		
NE-DL-Φ165-20W-1002	20W	1600LM-1800LM	3000K-6000K	40PCS		
NE-DL-Φ195-30W-1002	30W	2400LM-2700LM	3000K-6000K	60PCS		
NE-DL-Φ235-40W-1002	40W	3200LM-3600LM	3000K-6000K	80PCS		



Description:

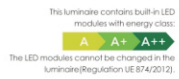
- High brightness and efficiency, energy saving, over 85% electricity saving than normal incandescent lamp
- Long life up to 30,000 hours
- No UV and IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

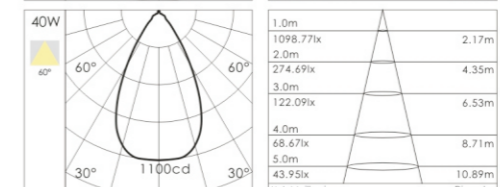
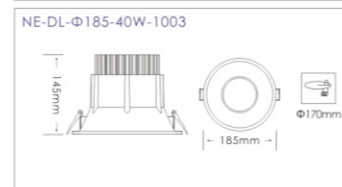
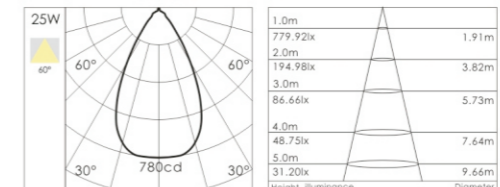
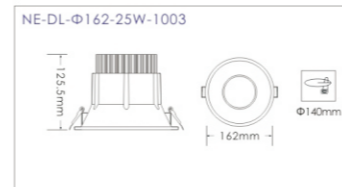
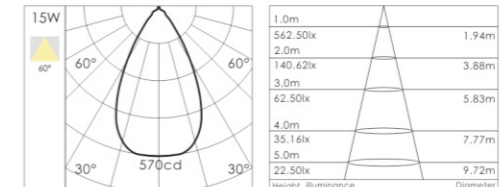
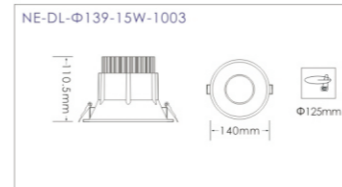
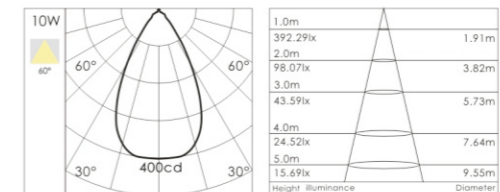
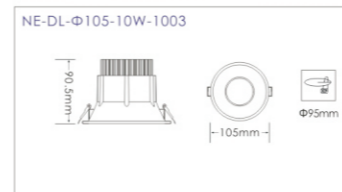
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Product development:

- Non-Dimmable
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- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class A A+ A++
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012)



Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-Φ105-10W-1003	10W	800LM-900LM	3000K-6000K	1PCS	CITIZEN	PHILIPS
NE-DL-Φ140-15W-1003	15W	1200LM-1350LM	3000K-6000K	1PCS		
NE-DL-Φ162-25W-1003	25W	2000LM-2250LM	3000K-6000K	1PCS	CITIZEN	PHILIPS
NE-DL-Φ185-40W-1003	40W	3200LM-3600LM	3000K-6000K	1PCS		



Description:
 •High brightness and efficiency,energy saving,over 85% electricity saving than normal incadescent lamp
 •Long life,up to 30,000 hours
 •No UV and IR radiation
 •A variety of brand chip, driver can choose
 •Diversified dimming function provides the choice

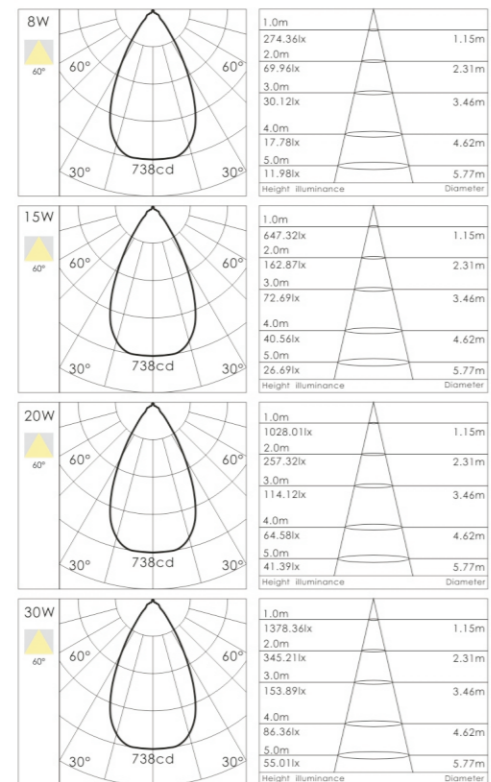
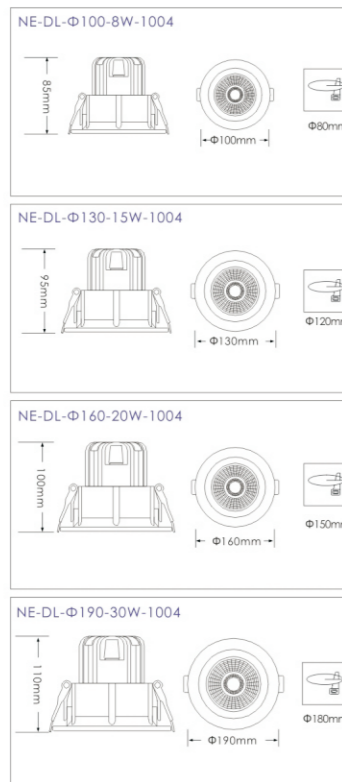
Applications:
 •Home
 •Shopping place
 •Apparel market
 •Supermarkets
 •Hotel
 •Restaurants
 •Exhibition
 •Art

Product development:
 •Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class A A+ A++
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Description:
 •High brightness and efficiency,energy saving,over 85% electricity saving than normal incadescent lamp
 •High quality light guide plate inside for glare-free output
 •Long life,up to 30,000 hours
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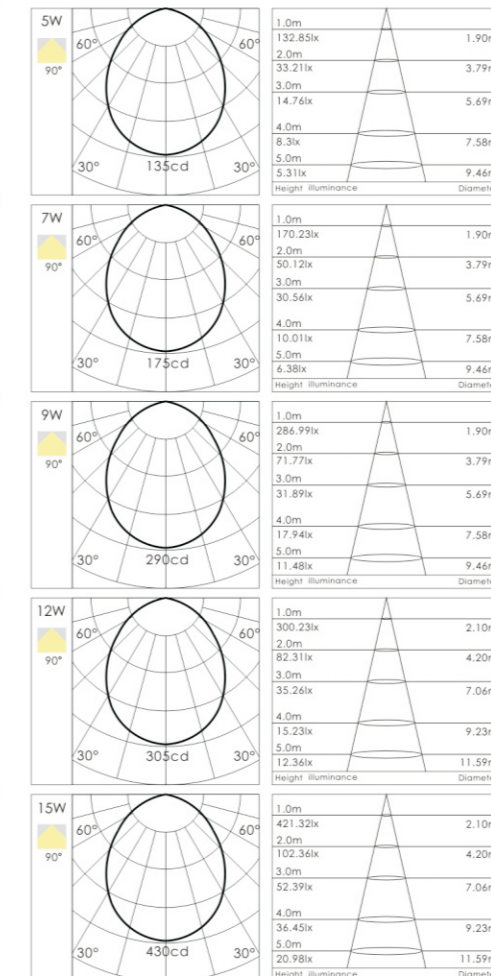
Applications:
 •Home
 •Shopping place
 •Apparel market
 •Supermarkets
 •Hotel
 •Restaurants
 •Exhibition
 •Art

Product development:
 •Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable

CE RoHS IP67



This luminaire contains built-in LED modules with energy class A A+ A++
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-Φ100-8W-1004	8W	640LM-720LM	3000K-6000K	1PCS COB	CITIZEN	PHILIPS
NE-DL-Φ130-15W-1004	15W	1200LM-1350LM	3000K-6000K	1PCS COB		
NE-DL-Φ160-20W-1004	20W	1600LM-1800LM	3000K-6000K	1PCS COB		
NE-DL-Φ190-30W-1004	30W	2400LM-2700LM	3000K-6000K	1PCS COB		

Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-5W-1005/1006	5W	375LM-400LM	3000K-6000K	10PCS	DISON	MW MEAN WELL
NE-DL-7W-1005/1006	7W	525LM-560LM	3000K-6000K	14PCS		
NE-DL-9W-1005/1006	9W	675LM-720LM	3000K-6000K	18PCS		
NE-DL-12W-1005/1006	12W	900LM-960LM	3000K-6000K	24PCS		
NE-DL-15W-1005/1006	15W	1125LM-1200LM	3000K-6000K	30PCS		



Description:

- High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
- High quality light guide plate inside for glare-free output
- Long life,up to 30,000 hours
- No UV and IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

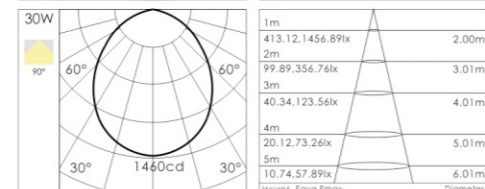
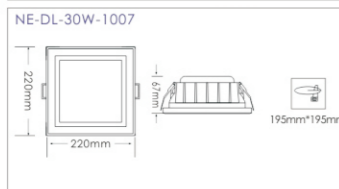
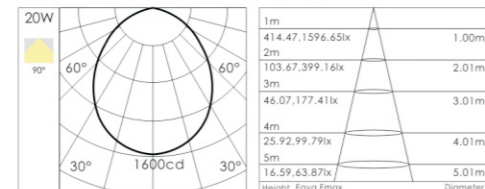
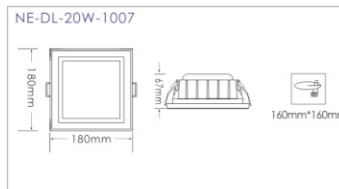
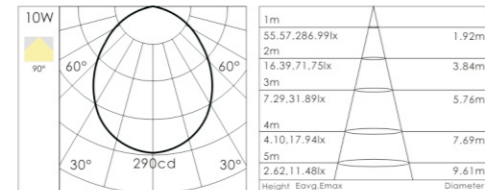
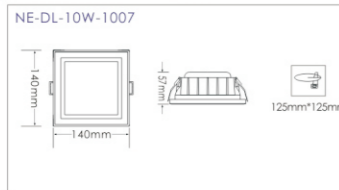
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class **A A+ A++**. The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Color Temp	LED QTY	LED Type	Drive Type
NE-DL-10W-1007	10W	750LM-800LM	3000K-6000K	20PCS	EDISON	MW CLEAN WELL
NE-DL-20W-1007	20W	1500LM-1600LM	3000K-6000K	40PCS		
NE-DL-30W-1007	30W	2250LM-2400LM	3000K-6000K	60PCS		



Description:

- Aluminium housing
- High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
- Long life, up to 30,000 hours
- High quality light, high color rendering, less heat, no UV or IR radiation

Applications:

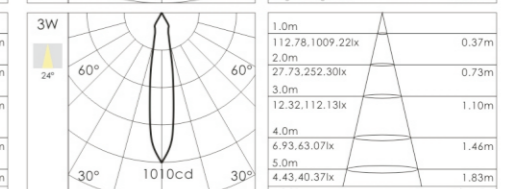
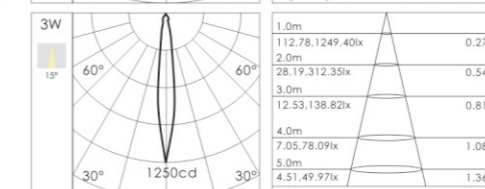
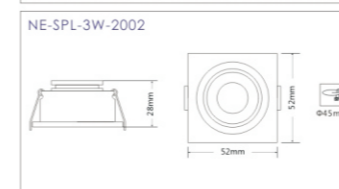
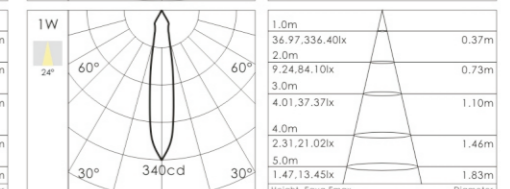
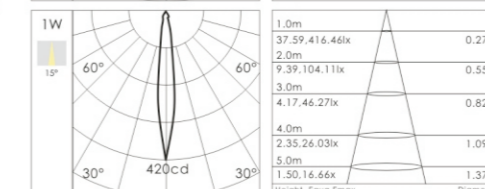
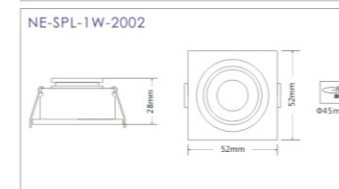
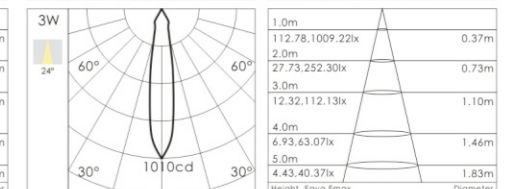
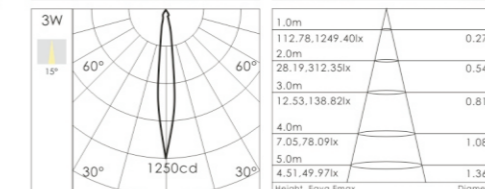
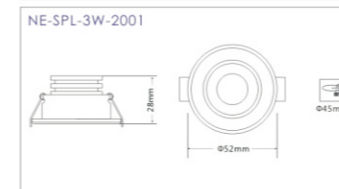
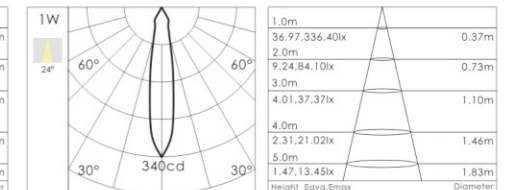
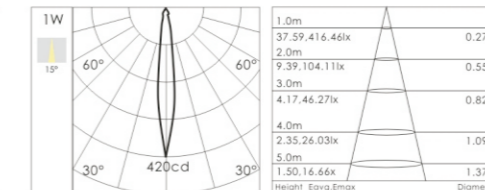
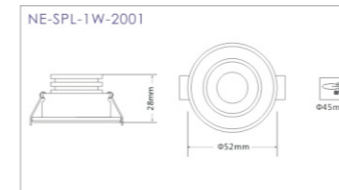
- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class **A A+ A++**. The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-1W-2001	1W	90LM-110LM	15°/24°	3000K-6000K	EDISON	LEXARON
NE-SPL-3W-2001	3W	220LM-240LM	15°/24°	3000K-6000K		
NE-SPL-1W-2002	1W	90LM-110LM	15°/24°	3000K-6000K		
NE-SPL-3W-2002	3W	220LM-240LM	15°/24°	3000K-6000K		



Description:
 •Aluminium housing
 •High quality COB module
 •High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
 •Long life, up to 30,000 hours
 •High quality light, high color rendering, less heat, no UV or IR radiation

Applications:
 •Hotels
 •Home
 •Shopping mall

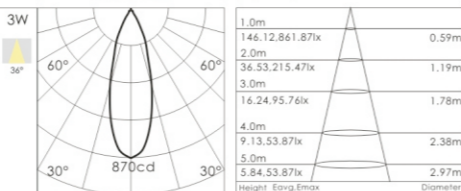
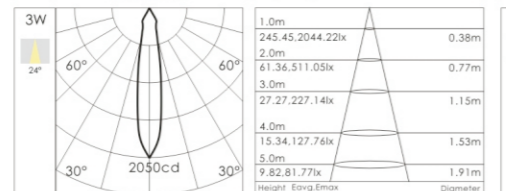
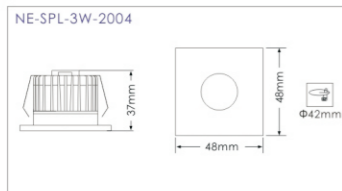
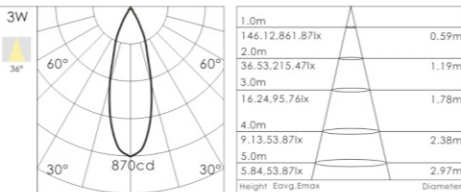
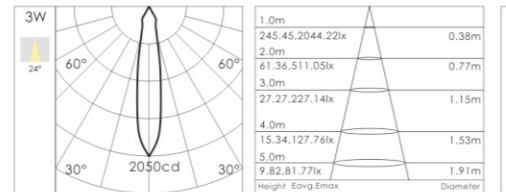
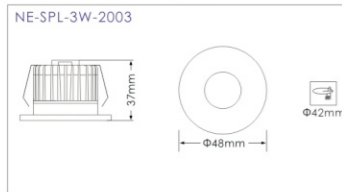
Product development:
 •Office
 •Museums
 •Art hall

•Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class **A++**
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-3W-2003	3W	240LM-255LM	24°/36°	3000K-6000K	DISON	LETAARON
NE-SPL-3W-2004	3W	240LM-255LM	24°/36°	3000K-6000K		



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 •Aluminium housing
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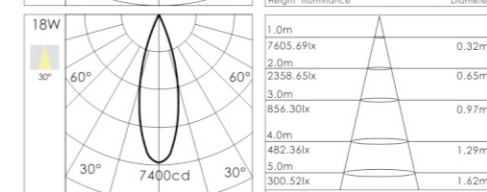
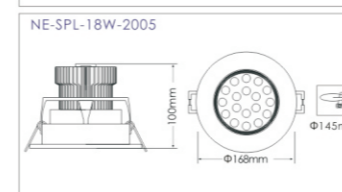
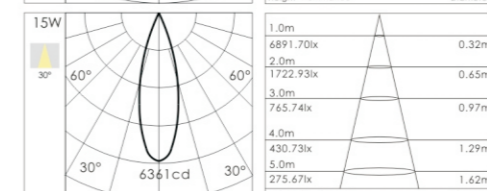
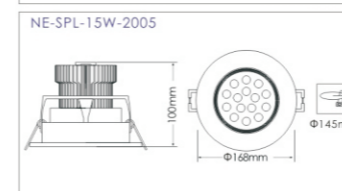
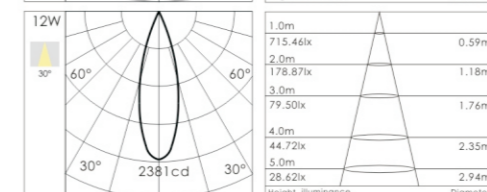
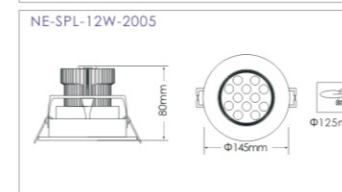
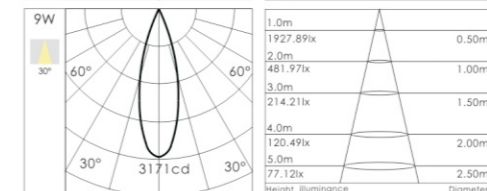
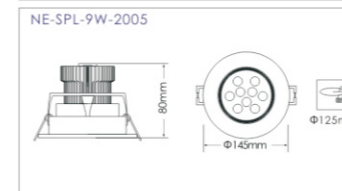
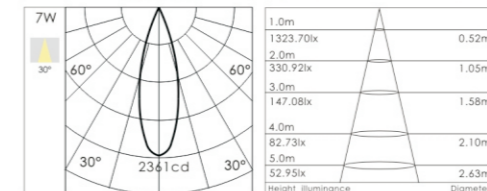
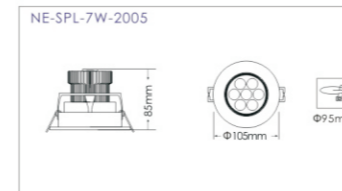
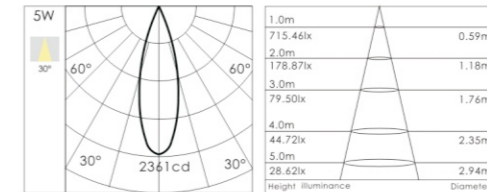
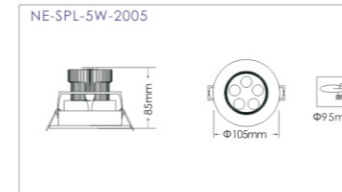
Product development:
 •Office
 •Museums
 •Art hall

•Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class **A++**
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-5W-2005	5W	350LM-400LM	15°/30°/60°	3000K-6000K	DISON	LETAARON
NE-SPL-7W-2005	7W	490LM-560LM	15°/30°/60°	3000K-6000K		
NE-SPL-9W-2005	9W	630LM-720LM	15°/30°/60°	3000K-6000K		
NE-SPL-12W-2005	12W	840LM-960LM	15°/30°/60°	3000K-6000K		
NE-SPL-15W-2005	15W	1050LM-1200LM	15°/30°/60°	3000K-6000K		
NE-SPL-18W-2005	18W	1260LM-1440LM	15°/30°/60°	3000K-6000K		





Description:

- Aluminium housing
- High quality COB module
- High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
- Long life,up to 30,000 hours
- High quality light, high color rendering, less heat, no UV or IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

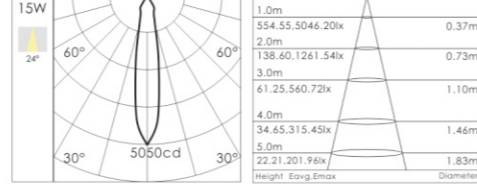
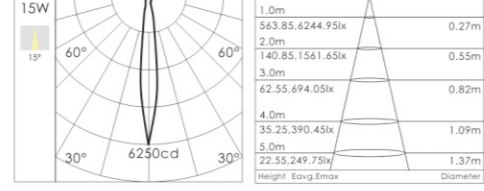
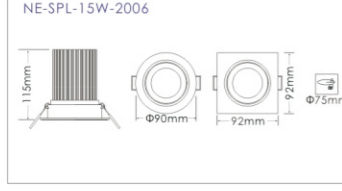
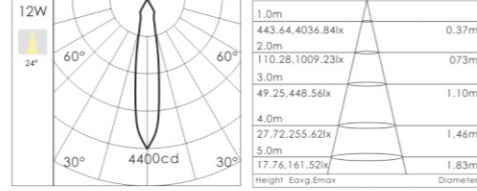
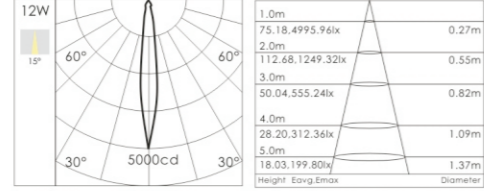
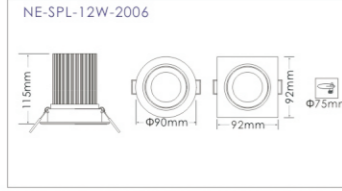
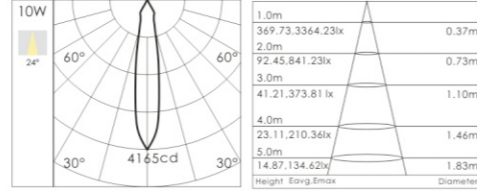
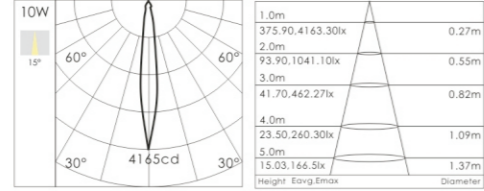
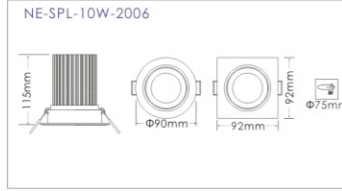
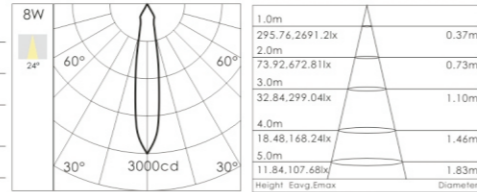
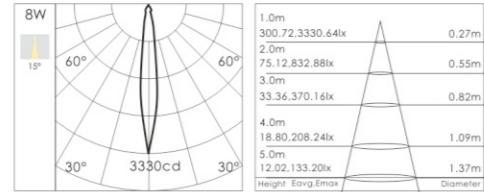
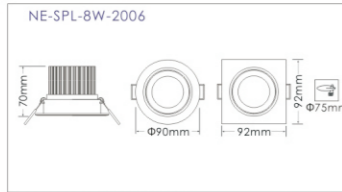
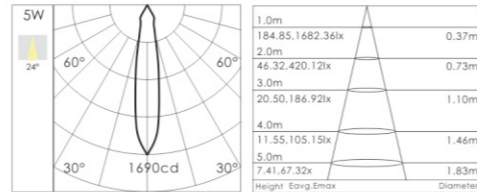
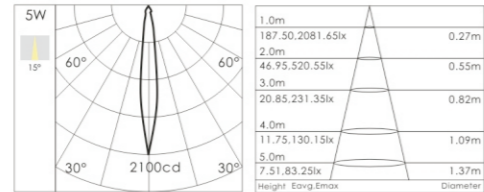
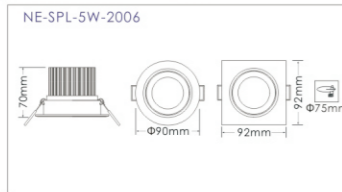
- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class **A A+ A++**
The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-5W-2006	5W	400LM-425LM	15°/24°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-8W-2006	8W	640LM-680LM	15°/24°	3000K-6000K		
NE-SPL-10W-2006	10W	800LM-850LM	15°/24°	3000K-6000K		
NE-SPL-12W-2006	12W	960LM-1020LM	15°/24°	3000K-6000K		
NE-SPL-15W-2006	15W	1200LM-1275LM	15°/24°	3000K-6000K		



Description:

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- Long life,up to 30,000 hours
- High quality light, high color rendering, less heat, no UV or IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

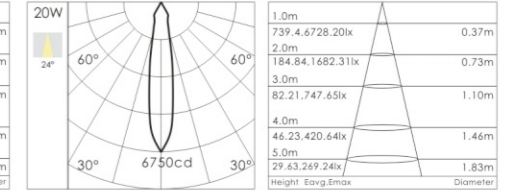
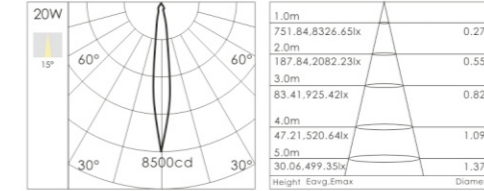
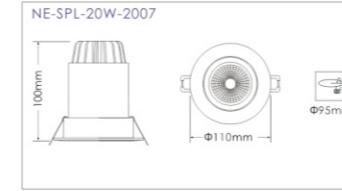
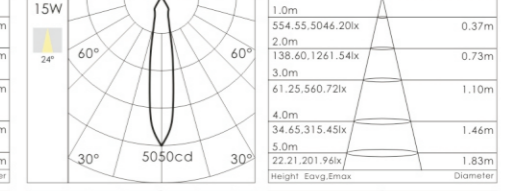
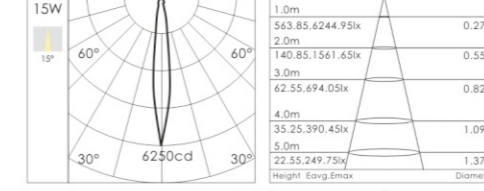
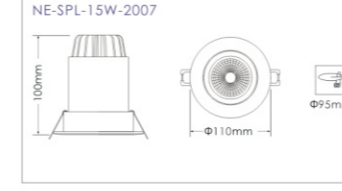
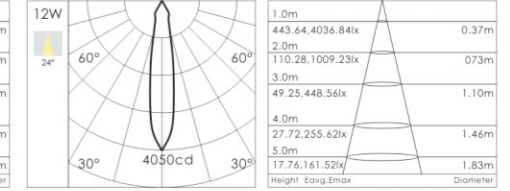
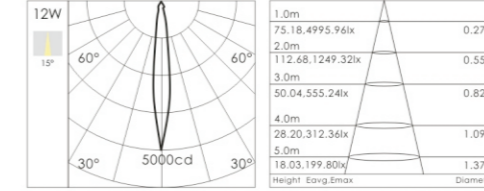
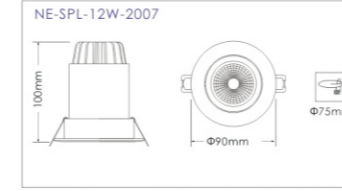
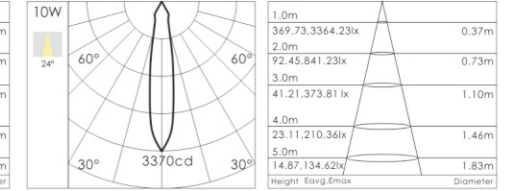
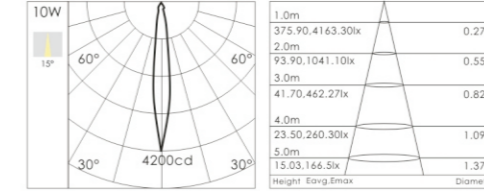
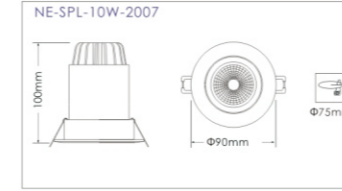
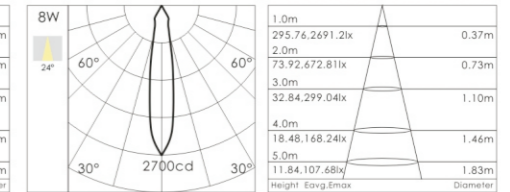
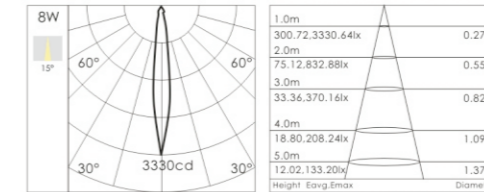
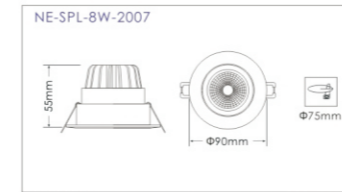
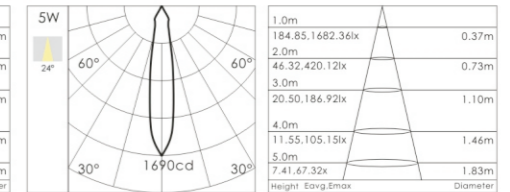
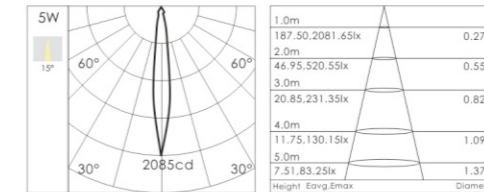
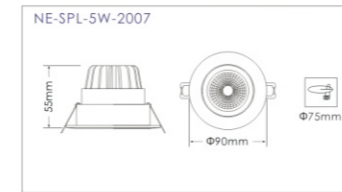
- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

Product development:

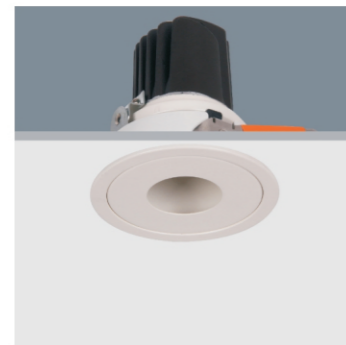
- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class **A A+ A++**
The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-5W-2007	5W	400LM-450LM	15°/24°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-8W-2007	8W	640LM-720LM	15°/24°	3000K-6000K		
NE-SPL-10W-2007	10W	800LM-900LM	15°/24°	3000K-6000K		
NE-SPL-12W-2007	12W	960LM-1080LM	15°/24°	3000K-6000K		
NE-SPL-15W-2007	15W	1200LM-1350LM	15°/24°	3000K-6000K		
NE-SPL-20W-2007	20W	1600LM-1800LM	15°/24°	3000K-6000K		



Description:

- Aluminium housing
- High quality COB module
- High brightness and efficiency, energy saving, over 85% electricity saving than normal incandescent lamp
- Long life, up to 30,000 hours
- High quality light, high color rendering, less heat, no UV or IR radiation
- A variety of brand chip, driver can choose
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Applications:

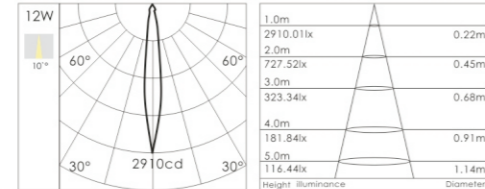
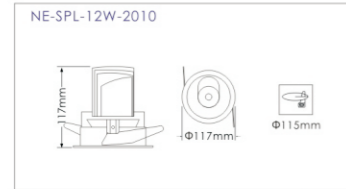
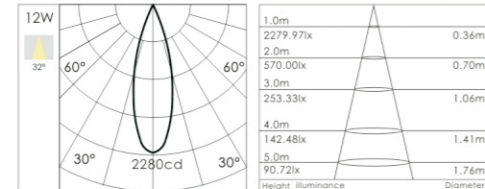
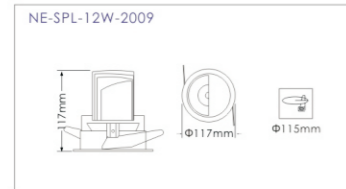
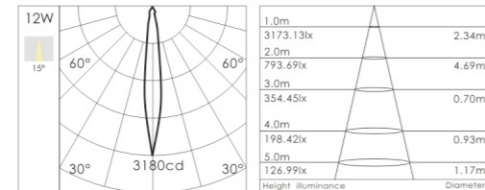
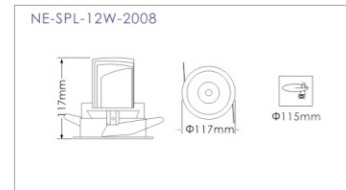
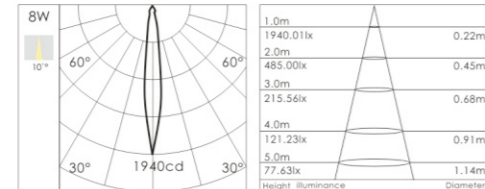
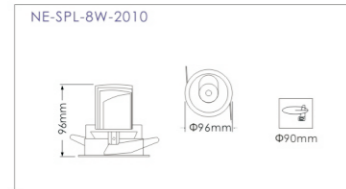
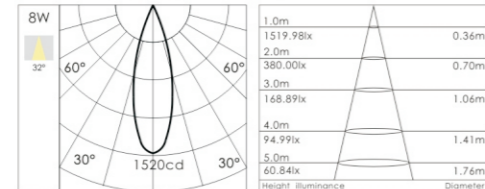
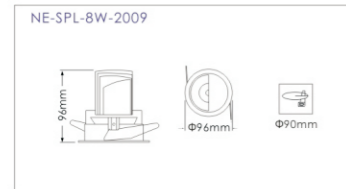
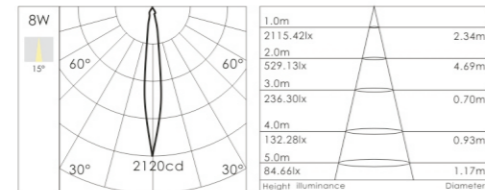
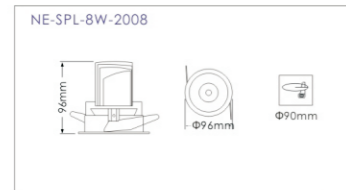
- Hotels
- Home
- Shopping mall

Product development:

- Non-Dimmable
- Office
- Museums
- Art hall
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class A+. The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-8W-2008	8W	360LM-480LM	15°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-8W-2009	8W	360LM-480LM	32°	3000K-6000K		
NE-SPL-8W-2010	8W	360LM-480LM	10°	3000K-6000K		
NE-SPL-12W-2008	12W	720LM-850LM	15°	3000K-6000K		
NE-SPL-12W-2009	12W	720LM-850LM	32°	3000K-6000K		
NE-SPL-12W-2010	12W	720LM-850LM	10°	3000K-6000K		



Description:

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- High quality COB module
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- High quality light, high color rendering, less heat, no UV or IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

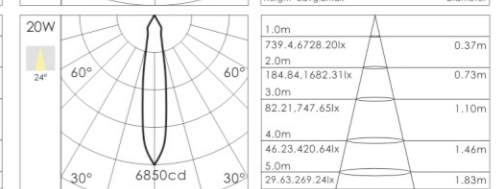
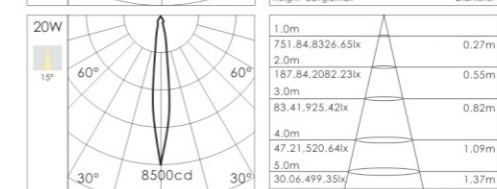
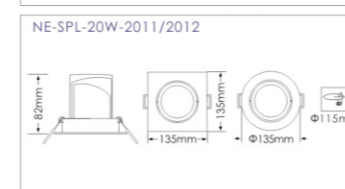
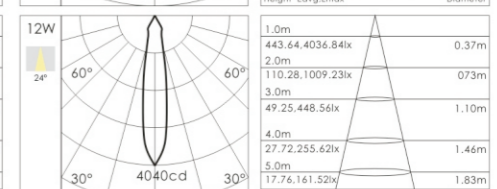
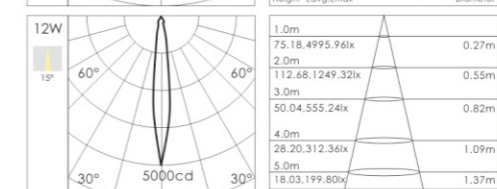
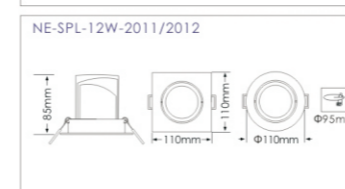
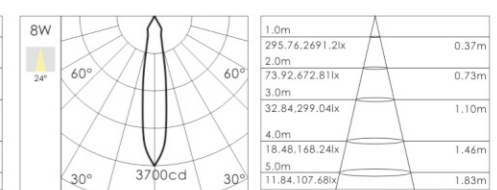
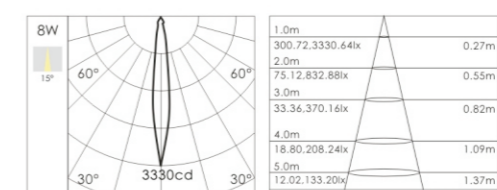
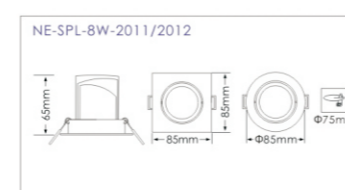
- Hotels
- Home
- Shopping mall

Product development:

- Non-Dimmable
- Office
- Museums
- Art hall
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



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Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-8W-2011	8W	480LM-640LM	15°/24°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-8W-2012	8W	480LM-640LM	15°/24°	3000K-6000K		
NE-SPL-12W-2011	12W	740LM-960LM	15°/24°	3000K-6000K		
NE-SPL-12W-2012	12W	740LM-960LM	15°/24°	3000K-6000K		
NE-SPL-20W-2011	20W	1200LM-1600LM	15°/24°	3000K-6000K		
NE-SPL-20W-2012	20W	1200LM-1600LM	15°/24°	3000K-6000K		



Description:
 •Aluminium housing
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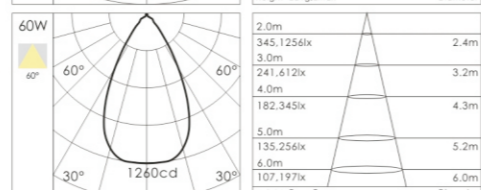
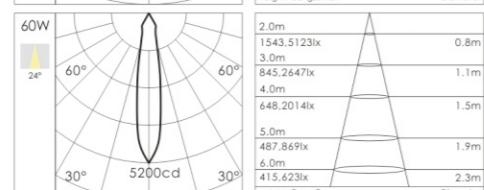
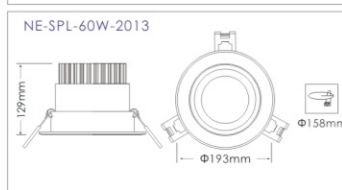
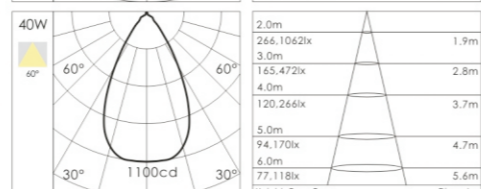
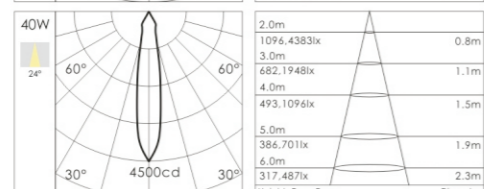
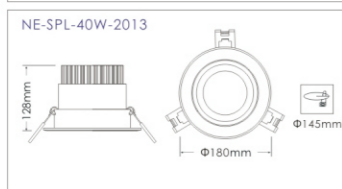
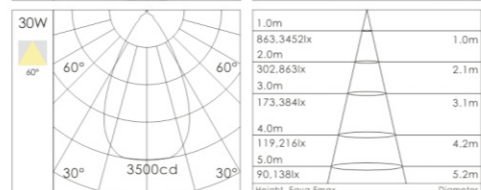
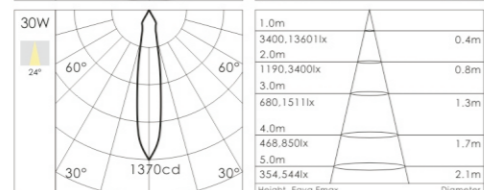
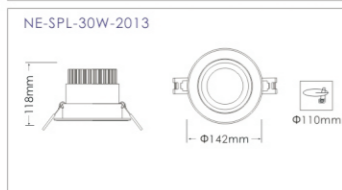
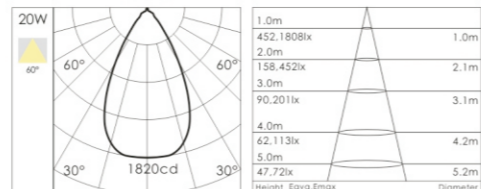
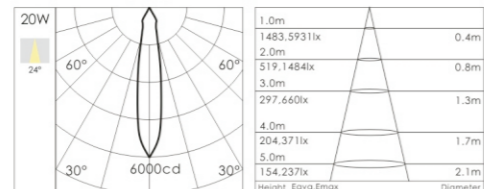
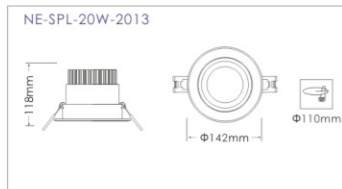
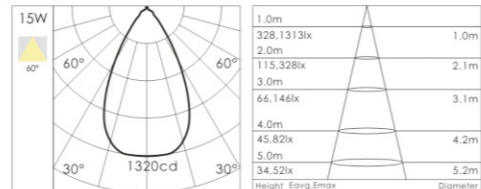
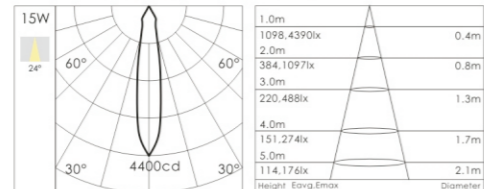
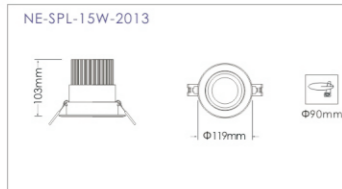
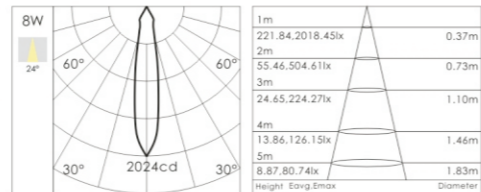
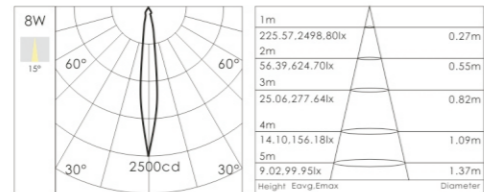
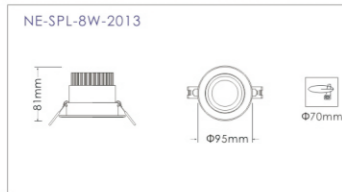
Applications:
 •Hotels
 •Home
 •Shopping mall

Product development:
 •Office
 •Museums
 •Art hall

Product development:
 •Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable



This luminaire contains built-in LED modules with energy class **A++**
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-8W-2013	8W	640LM-720LM	15°/24°	3000K-6000K	CREE	PHILIPS
NE-SPL-15W-2013	15W	1200LM-1350LM	15°/24°/38°/60°	3000K-6000K		
NE-SPL-20W-2013	20W	1600LM-1800LM	24°/60°	3000K-6000K		
NE-SPL-30W-2013	30W	2400LM-2700LM	24°/60°	3000K-6000K		
NE-SPL-40W-2013	40W	3200LM-3600LM	15°/24°/38°/60°	3000K-6000K		
NE-SPL-60W-2013	60W	4800LM-5400LM	24°/60°	3000K-6000K		



Description:
 •Aluminium housing
 •High quality COB module
 •High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
 •Long life,up to 30,000 hours
 •High quality light, high color rendering, less heat, no UV or IR radiation
 •A variety of brand chip, driver can choose
 •Diversified dimming function provides the choice

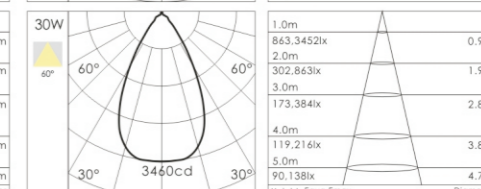
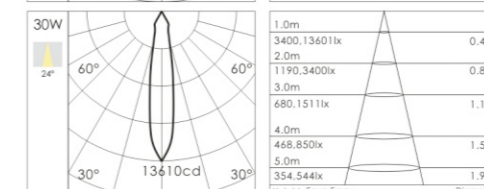
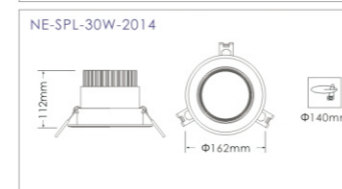
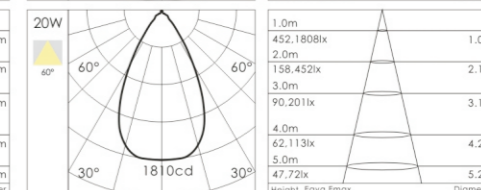
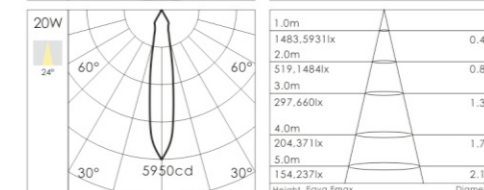
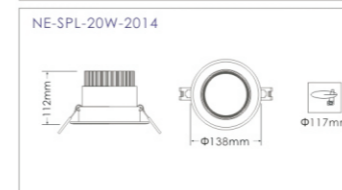
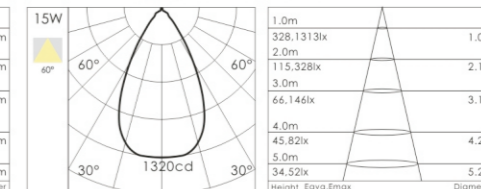
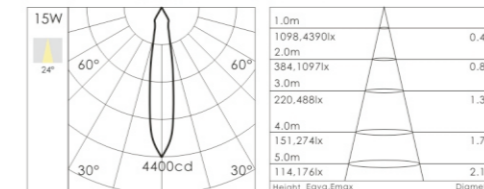
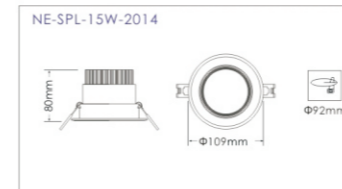
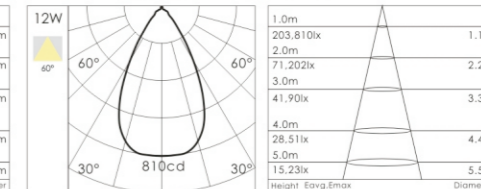
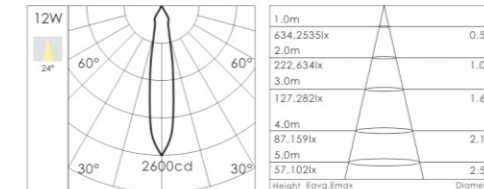
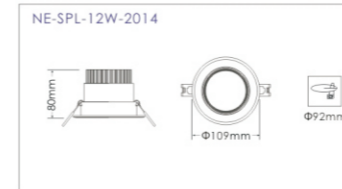
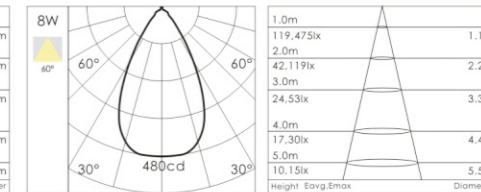
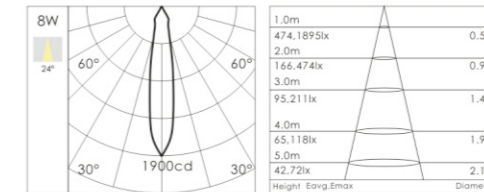
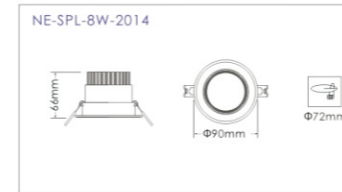
Applications:
 •Hotels
 •Home
 •Shopping mall

Product development:
 •Office
 •Museums
 •Art hall

Product development:
 •Non-Dimmable
 •Triac Dimmable
 •0/1-10V Dimmable
 •DALI Dimmable



This luminaire contains built-in LED modules with energy class **A++**
 The LED modules cannot be changed in the luminaire(Regulation UE 874/2012)



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-8W-2014	8W	640LM-720LM	15°/24°/38°/60°	3000K-6000K	CREE	PHILIPS
NE-SPL-12W-2014	12W	960LM-1080LM	15°/24°/38°/60°	3000K-6000K		
NE-SPL-15W-2014	15W	1200LM-1350LM	15°/24°/38°/60°	3000K-6000K		
NE-SPL-20W-2014	20W	1600LM-1800LM	15°/24°/38°/60°	3000K-6000K		
NE-SPL-30W-2014	30W	2400LM-2700LM	24°/60°	3000K-6000K		



Description:

- Aluminium housing
- High quality COB module
- High brightness and efficiency, energy saving, over 85% electricity saving than normal incandescent lamp
- Long life, up to 30,000 hours
- High quality light, high color rendering, less heat, no UV or IR radiation
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

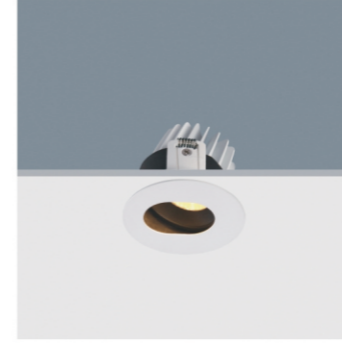
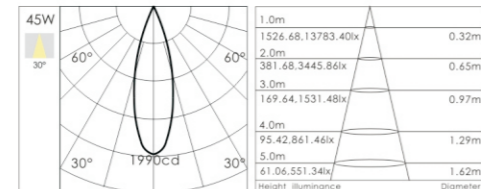
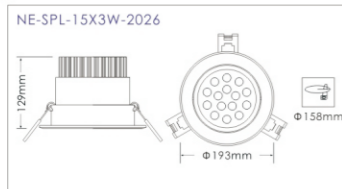
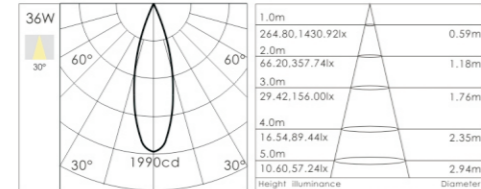
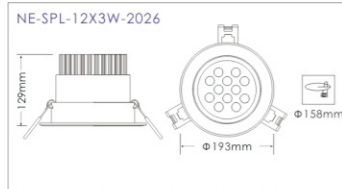
- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: **A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Housing and mounting ring: Cast aluminum.
- The down light tilts to a maximum of 0°-30° onto the vertical plane.
- Light source: COB LED with a lens of optical.

Applications:

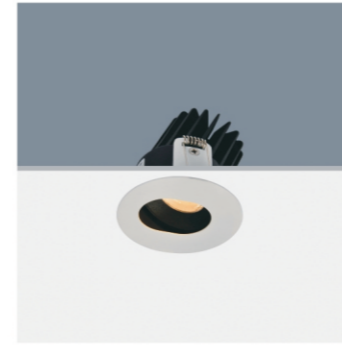
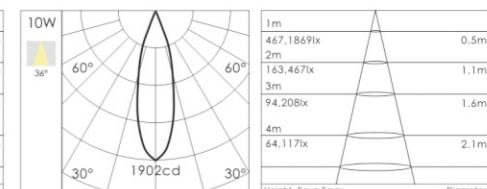
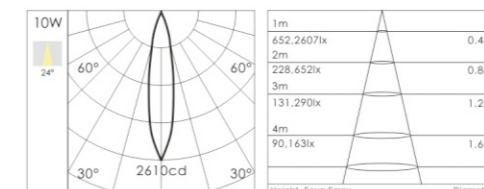
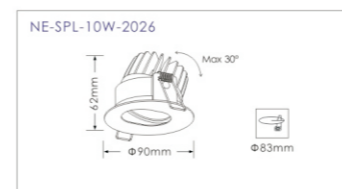
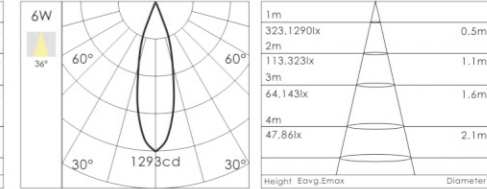
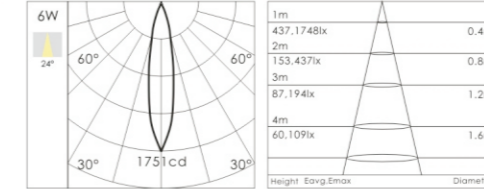
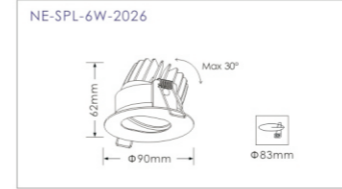
- Hotels
- Home
- Shopping mall
- office
- Museums
- Art hall

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: **A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Housing and mounting ring: Cast aluminum.
- The down light tilts to a maximum of 0°-30° onto the vertical plane.
- Light source: COB LED with a lens of optical.

Applications:

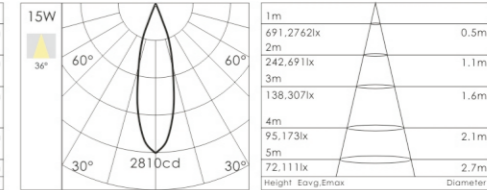
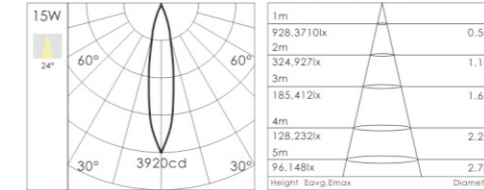
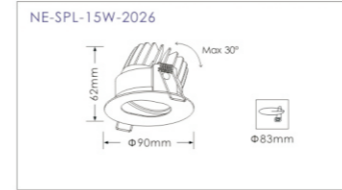
- Hotels
- Home
- Shopping mall
- office
- Museums
- Art hall

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: **A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-12X3W-2026	36W	1920LM-2160LM	30°	3000K-6000K		
NE-SPL-15X3W-2026	45W	2400LM-2700LM	30°	3000K-6000K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-6W-2026	6W	640LM-720LM	24°/36°	3000K-6000K		
NE-SPL-10W-2026	10W	800LM-900LM	24°/36°	3000K-6000K		
NE-SPL-15W-2026	15W	1200LM-1350LM	24°/36°	3000K-6000K		



Description:
 • Housing and mounting ring: Cast aluminum.
 • Light source: COB LED with a lens of optical.

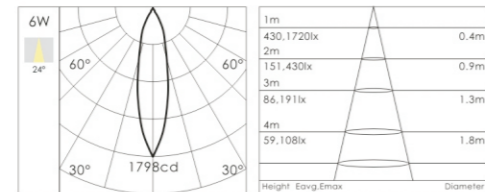
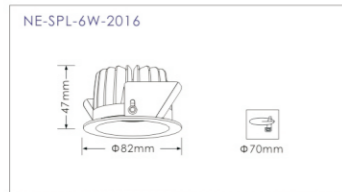


Applications:
 • Hotels
 • Home
 • Shopping mall

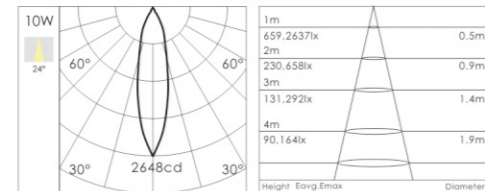
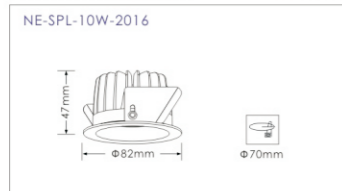
Product development:
 • Office
 • Museums
 • Art hall

• Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable

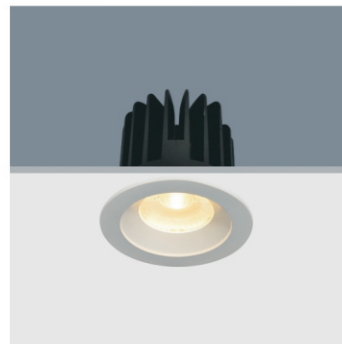
This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Eavg	Emax	Diameter
1m	333,133lx		0.6m
2m	117,333lx		1.2m
3m	67,148lx		1.7m
4m	46,83lx		2.3m



Height	Eavg	Emax	Diameter
1m	493,197lx		0.6m
2m	172,492lx		1.2m
3m	99,219lx		1.8m
4m	68,123lx		2.4m



Description:
 • Housing and mounting ring: Cast aluminum.
 • Light source: COB LED with a lens of optical.

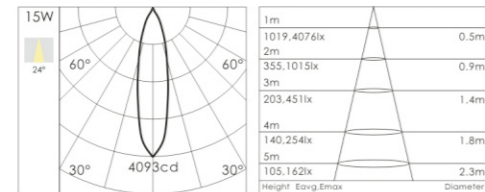
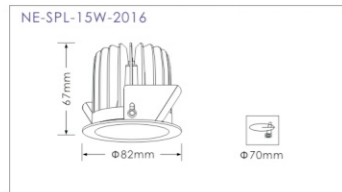


Applications:
 • Hotels
 • Home
 • Shopping mall

Product development:
 • Office
 • Museums
 • Art hall

• Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable

This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Eavg	Emax	Diameter
1m	1019,407lx		0.5m
2m	355,101lx		0.9m
3m	203,451lx		1.4m
4m	140,254lx		1.8m
5m	105,162lx		2.3m



Description:
 • Housing and mounting ring: Cast aluminum.
 • Light source: COB LED with a lens of optical.
 • Reflector: Aluminum bright anodised.

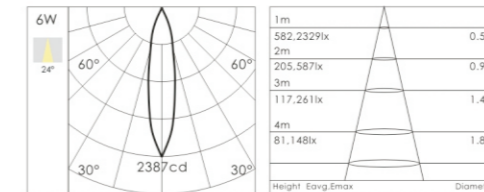
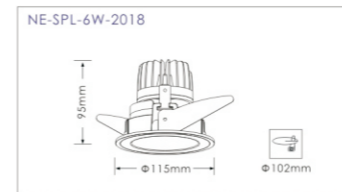


Applications:
 • Hotels
 • Home
 • Shopping mall

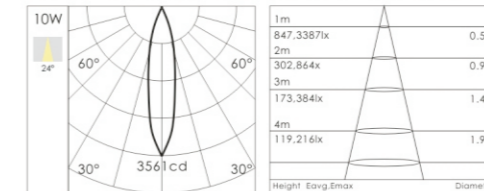
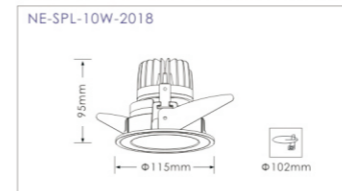
Product development:
 • Office
 • Museums
 • Art hall

• Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable

This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Eavg	Emax	Diameter
1m	582,232lx		0.5m
2m	205,587lx		0.9m
3m	117,261lx		1.4m
4m	81,148lx		1.8m
5m	63,114lx		2.3m



Height	Eavg	Emax	Diameter
1m	847,338lx		0.5m
2m	302,864lx		0.9m
3m	173,384lx		1.4m
4m	119,216lx		1.9m
5m	97,176lx		2.1m



Description:
 • Housing and mounting ring: Cast aluminum.
 • Light source: COB LED with a lens of optical.
 • Reflector: Aluminum bright anodised.

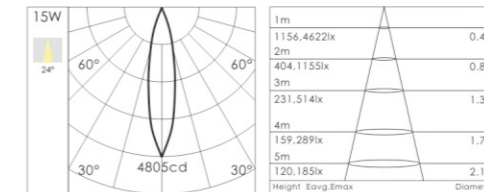
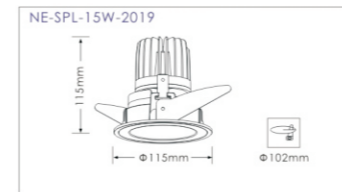


Applications:
 • Hotels
 • Home
 • Shopping mall

Product development:
 • Office
 • Museums
 • Art hall

• Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable

This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Eavg	Emax	Diameter
1m	1156,462lx		0.4m
2m	404,115lx		0.8m
3m	231,514lx		1.3m
4m	159,289lx		1.7m
5m	120,185lx		2.1m

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-6W-2016	6W	640LM-720LM	24°/36°/60°	3000K-6000K	CITIZEN	TRIDONIC
NE-SPL-10W-2016	10W	800LM-900LM	24°/36°/60°	3000K-6000K		
NE-SPL-15W-2017	15W	1200LM-1350LM	24°/36°/60°	3000K-6000K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-6W-2018	6W	640LM-720LM	24°/36°	3000K-6000K	CITIZEN	TRIDONIC
NE-SPL-10W-2018	10W	800LM-900LM	24°/36°	3000K-6000K		
NE-SPL-15W-2019	15W	1200LM-1350LM	24°/36°	3000K-6000K		



Description:

- Housing and mounting ring: Cast aluminum.
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

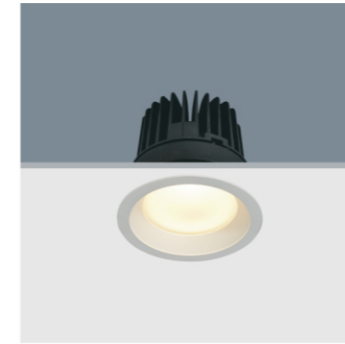
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class: **A+** **A++** **A+++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Housing and mounting ring: Cast aluminum.
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

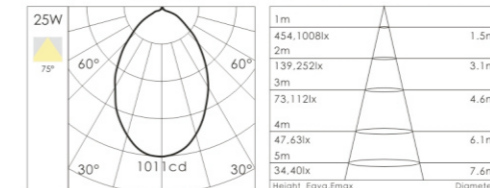
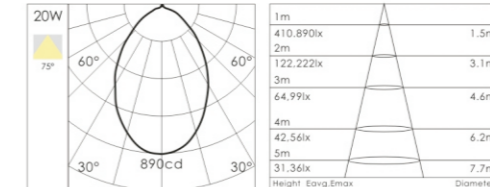
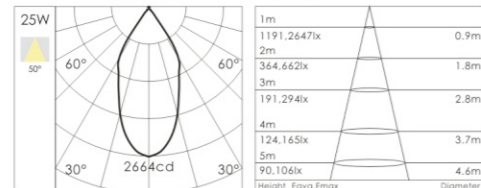
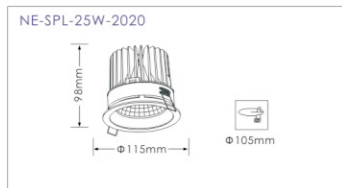
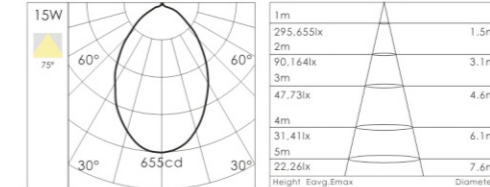
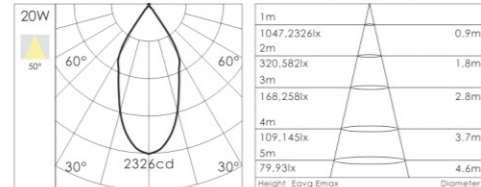
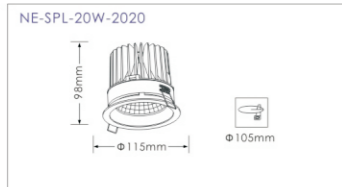
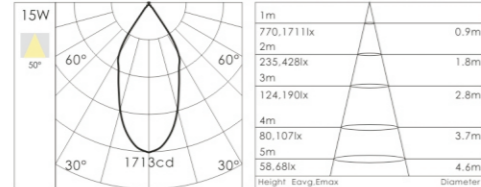
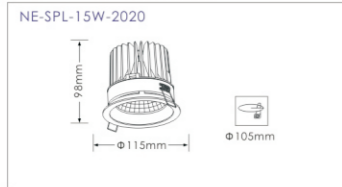
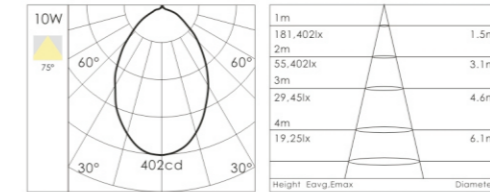
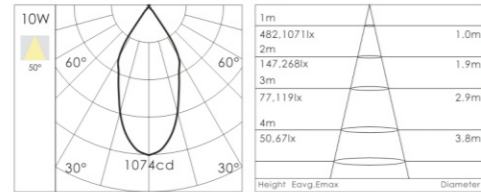
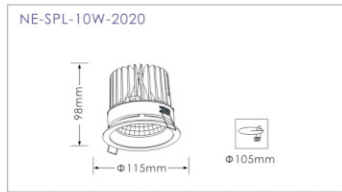
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class: **A+** **A++** **A+++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-10W-2020	10W	800LM-900LM	50°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-15W-2020	15W	1200LM-1350LM	50°	3000K-6000K		
NE-SPL-20W-2020	20W	1600LM-1800LM	50°	3000K-6000K		
NE-SPL-25W-2020	25W	2000LM-2250LM	50°	3000K-6000K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-10W-2021	10W	800LM-900LM	75°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-15W-2021	15W	1200LM-1350LM	75°	3000K-6000K		
NE-SPL-20W-2021	20W	1600LM-1800LM	75°	3000K-6000K		
NE-SPL-25W-2021	25W	2000LM-2250LM	75°	3000K-6000K		



Description:

- Housing and mounting ring: Cast aluminum.
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

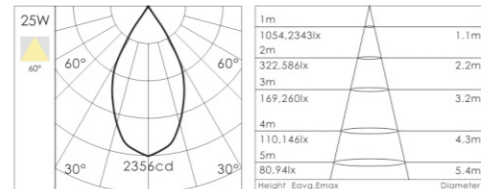
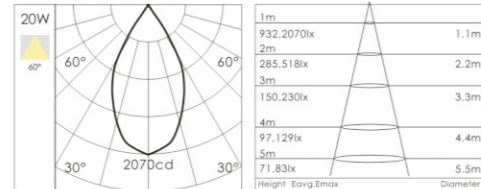
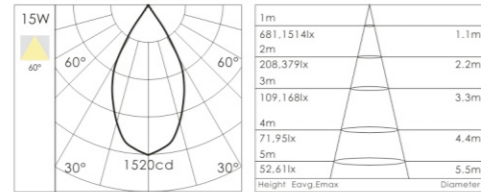
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class: **A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-15W-2022	15W	1200LM-1350LM	60°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-20W-2022	20W	1600LM-1800LM	60°	3000K-6000K		
NE-SPL-25W-2022	25W	2000LM-2250LM	60°	3000K-6000K		



Description:

- Housing and mounting ring: Cast aluminum.
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

- Hotels
- Home
- Shopping mall
- Office
- Museums
- Art hall

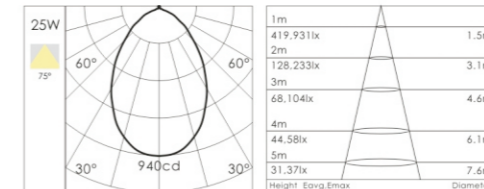
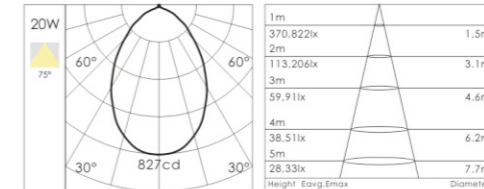
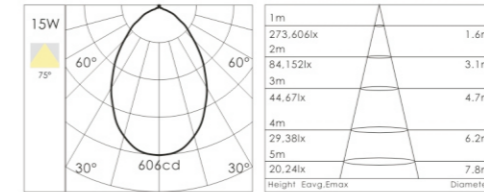
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP44



This luminaire contains built-in LED modules with energy class: **A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-15W-2023	15W	1200LM-1350LM	75°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-20W-2023	20W	1600LM-1800LM	75°	3000K-6000K		
NE-SPL-25W-2023	25W	2000LM-2250LM	75°	3000K-6000K		



Description:
 • Housing and mounting ring: Cast aluminum.
 • Light source: COB LED with a high efficiency reflector of optical.



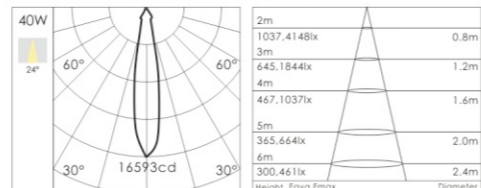
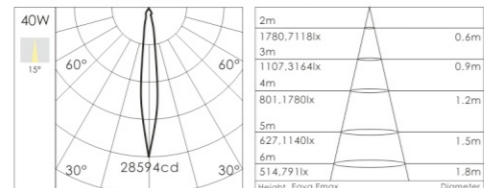
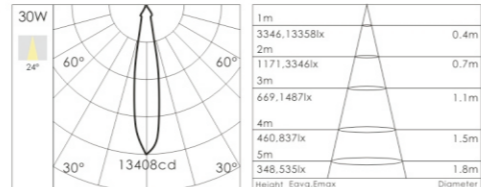
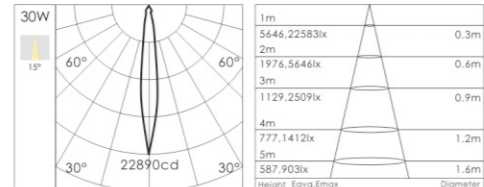
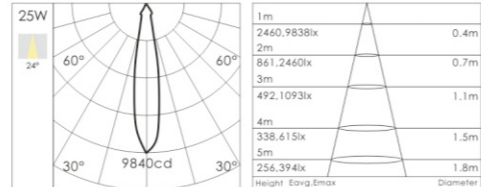
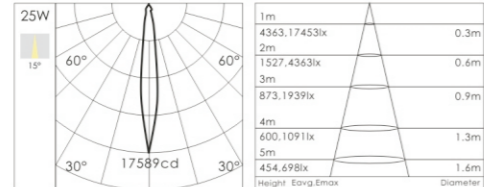
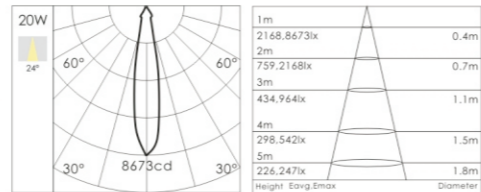
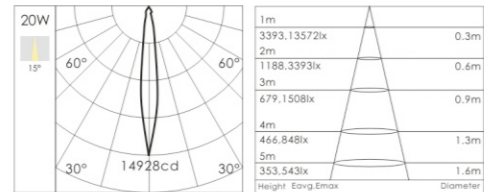
Applications:
 • Hotels
 • Home
 • Shopping mall

Product development:
 • Office
 • Museums
 • Art hall

Product development:
 • Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable



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Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-20W-2024	20W	1600LM-1800LM	15°/24°/36°/60°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-25W-2024	25W	2000LM-2250LM	15°/24°/36°/60°	3000K-6000K		
NE-SPL-30W-2024	30W	2400LM-2700LM	15°/24°/36°/60°	3000K-6000K		
NE-SPL-40W-2024	40W	3200LM-3600LM	15°/24°/36°/60°	3000K-6000K		



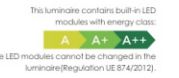
Description:
 • Housing and mounting ring: Cast aluminum.
 • The down light tilts to a maximum of 0°-30° onto the vertied plane.
 • Light source: COB LED with a lens of optical.



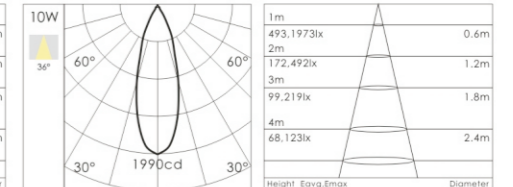
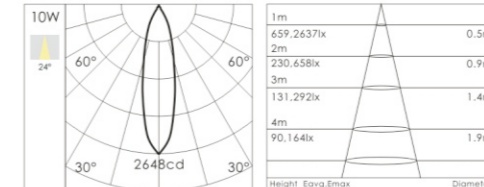
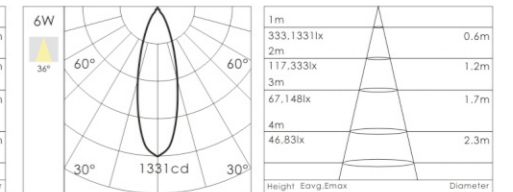
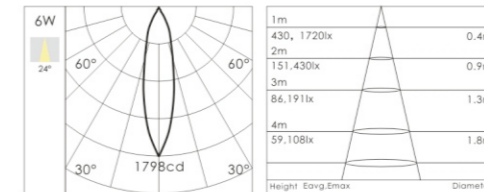
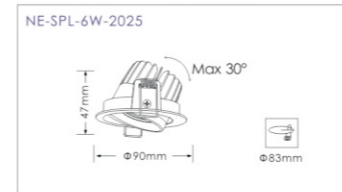
Applications:
 • Hotels
 • Home
 • Shopping mall

Product development:
 • Office
 • Museums
 • Art hall

Product development:
 • Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable



CE RoHS IP44



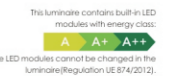
Description:
 • Housing and mounting ring: Cast aluminum.
 • The down light tilts to a maximum of 0°-30° onto the vertied plane.
 • Light source: COB LED with a lens of optical.



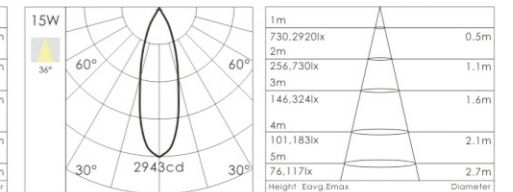
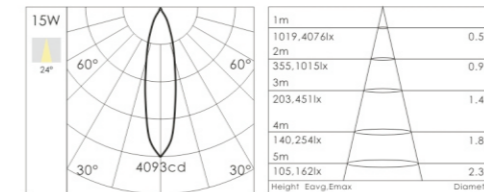
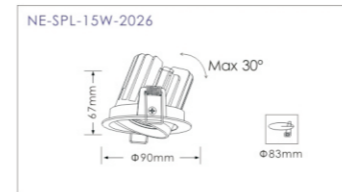
Applications:
 • Hotels
 • Home
 • Shopping mall

Product development:
 • office
 • Museums
 • Art hall

Product development:
 • Non-Dimmable
 • Triac Dimmable
 • 0/1-10V Dimmable
 • DALI Dimmable



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Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-6W-2025	6W	640LM-720LM	24°/36°/60°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-10W-2025	10W	800LM-900LM	24°/36°/60°	3000K-6000K		
NE-SPL-15W-2026	15W	1200LM-1350LM	24°/36°/60°	3000K-6000K		



Description:

- Housing and mounting ring: Cast aluminum.
- The spot light tilts to a maximum of 0°-30° onto the vertical plane and rotates by 358° onto the horizontal plane.
- Anti-dazzle ring: Plastic black
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

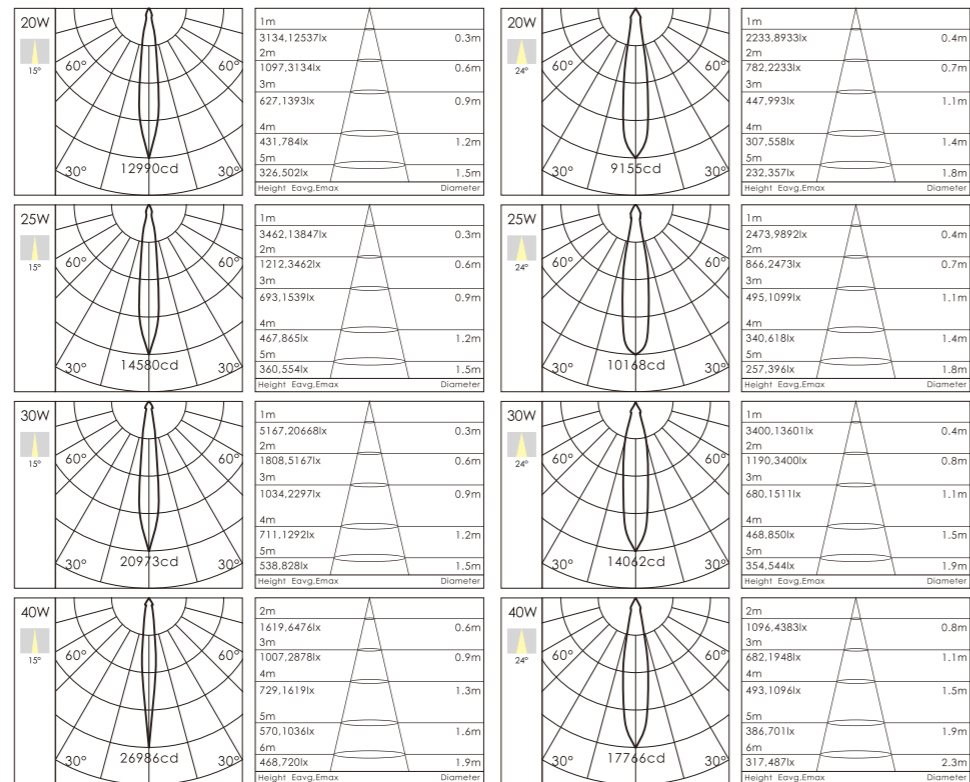
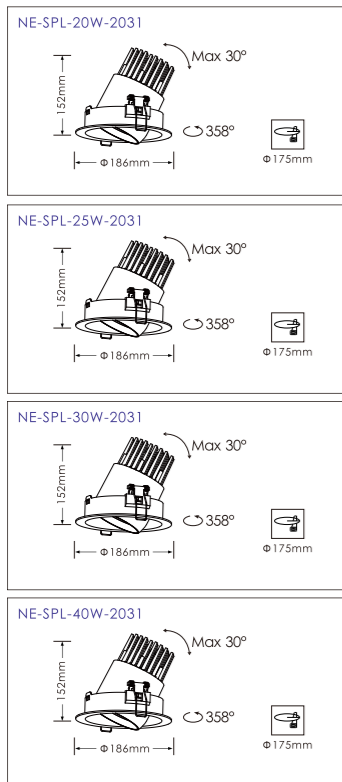
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: A+ The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-20W-2031	20W	1600LM-1900LM	15°/24°/36°/60°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-25W-2031	25W	1200LM-1350LM	15°/24°/36°/60°	3000K-6000K		
NE-SPL-30W-2031	30W	2400LM-2700LM	15°/24°/36°/60°	3000K-6000K		
NE-SPL-40W-2031	40W	3200LM-3600LM	15°/24°/36°/60°	3000K-6000K		



Description:

- Housing and mounting ring: Cast aluminum.
- The spot light tilts to a maximum of 0°-30° onto the vertical plane and rotates by 358° onto the horizontal plane.
- Anti-dazzle ring: Plastic black
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

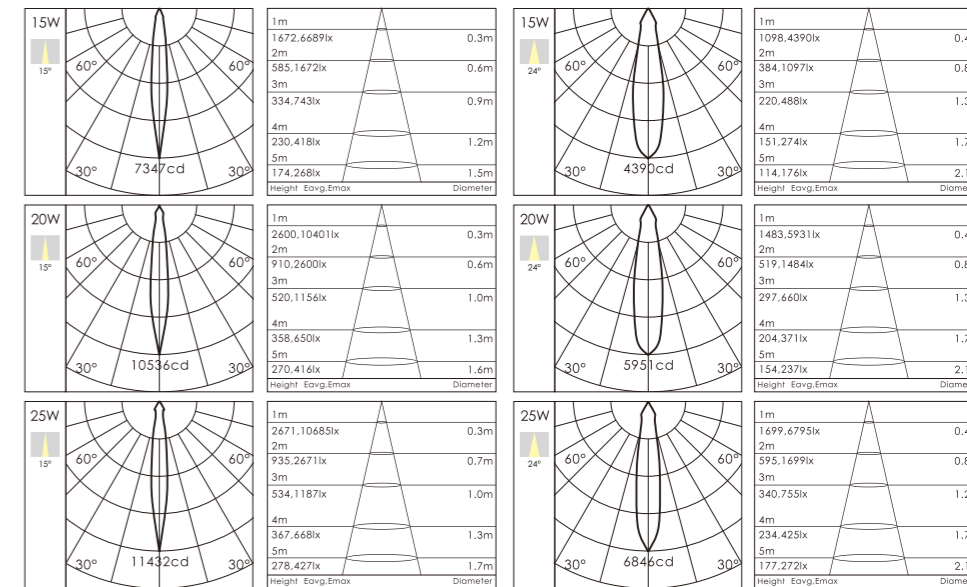
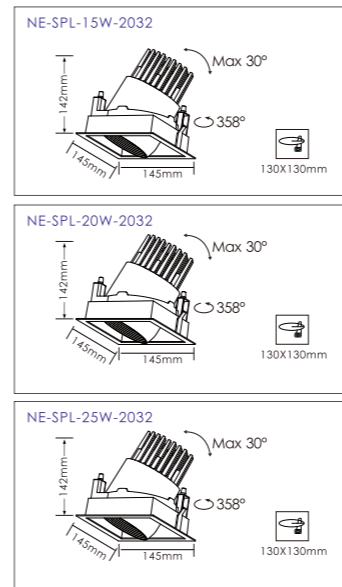
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: A+ The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SPL-15W-2032	15W	1200LM-1350LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-SPL-20W-2032	20W	1600LM-1900LM	15°/24°/36°	3000K-6000K		
NE-SPL-25W-2032	25W	2000LM-2250LM	15°/24°/36°	3000K-6000K		



Description:

- Luminaire housing: Pure aluminum.
- Ceiling mounted plate: Steel sheet.
- The spot light tilts to a maximum of 0°-25° on to the vertied plane and rotates by 358° on to the horizontalized plane.
- Light source: COB LED with a lens of optical.

Applications:

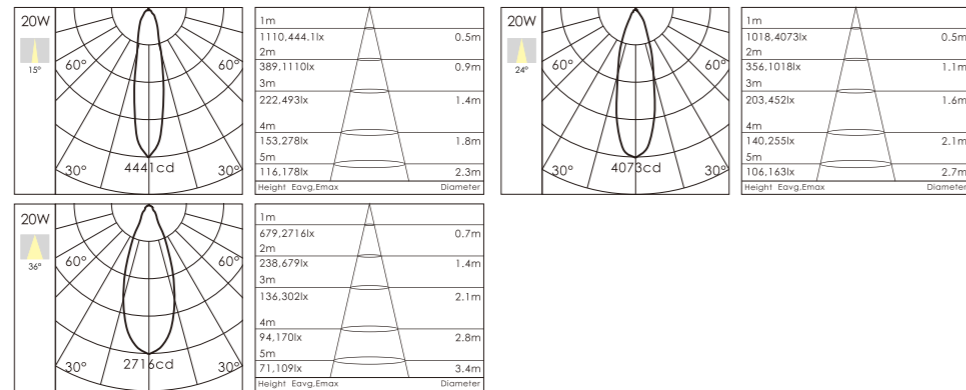
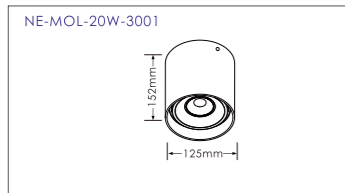
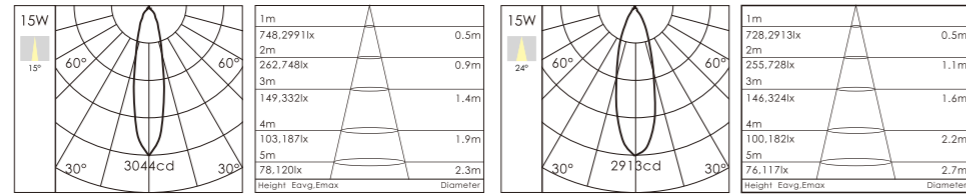
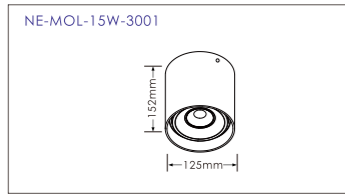
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: **A+** **A+** **A+**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-MOL-15W-3001	15W	1200LM-1350LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-MOL-20W-3001	20W	1600LM-1800LM	15°/24°/36°	3000K-6000K		



Description:

- Luminaire housing: Pure aluminum.
- Ceiling mounted plate: Steel sheet.
- The spot light tilts to a maximum of 0°-25° on to the vertied plane and rotates by 358° on to the horizontalized plane.
- Light source: COB LED with a lens of optical.

Applications:

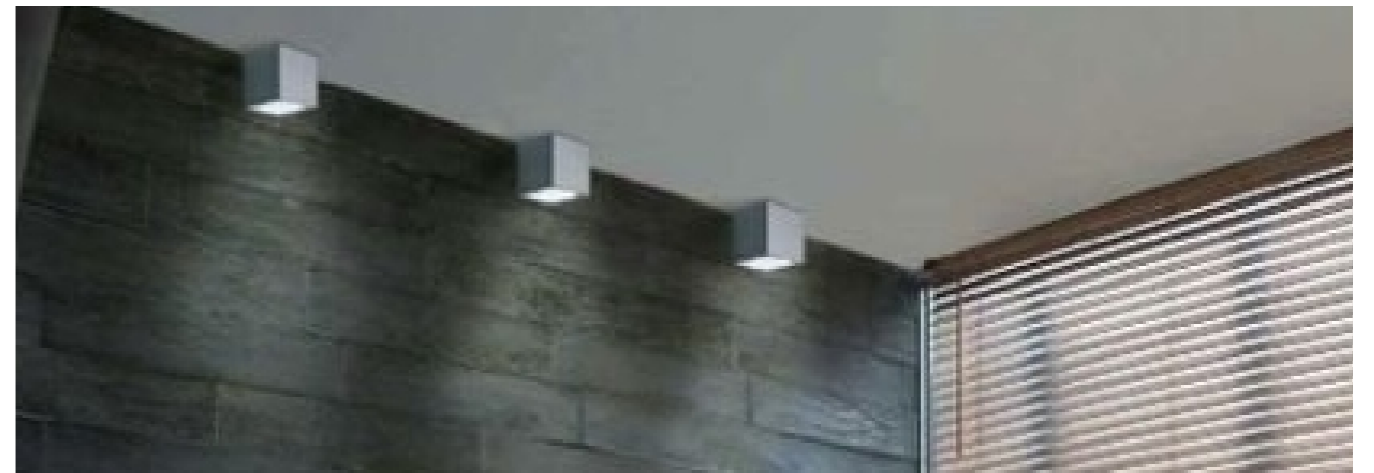
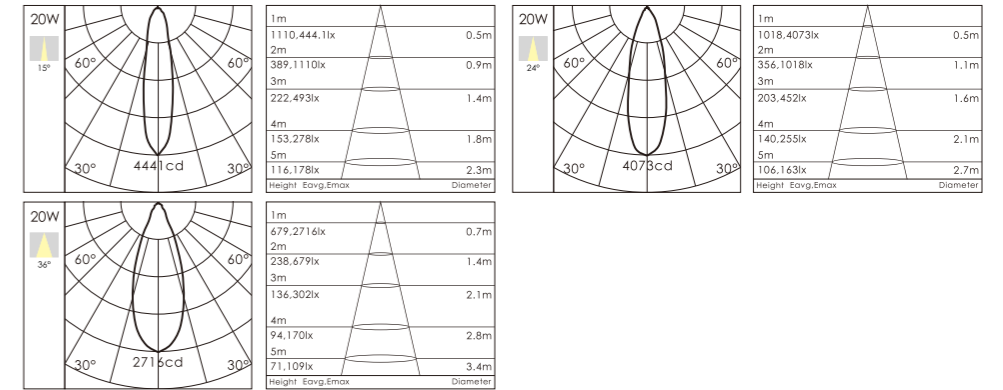
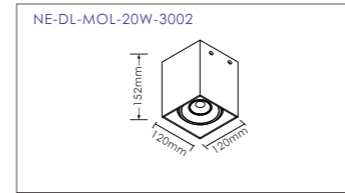
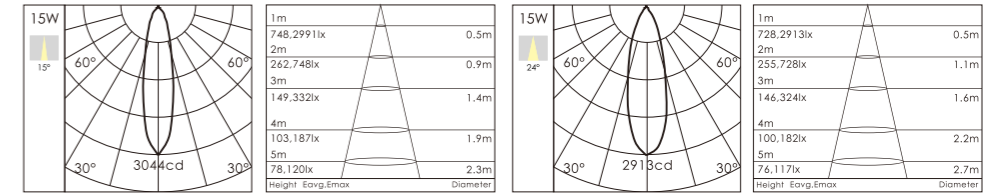
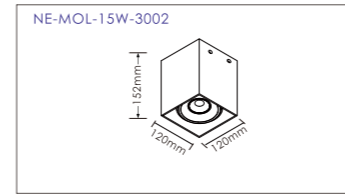
- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



This luminaire contains built-in LED modules with energy class: **A+** **A+** **A+**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-MOL-15W-3002	15W	1200LM-1350LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-MOL-20W-3002	20W	1600LM-1800LM	15°/24°/36°	3000K-6000K		



Description:

- Luminaire housing: Pure aluminum.
- Ceiling mounted plate: Steel sheet.
- The spot light tilts to a maximum of 0°-25° on to the vertied plane and rotates by 358° on to the horizontalized plane.
- Light source: COB LED with a lens of optical.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

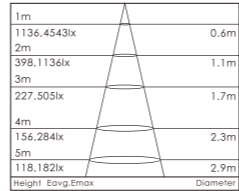
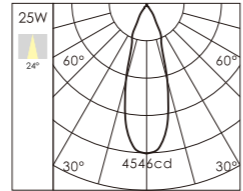
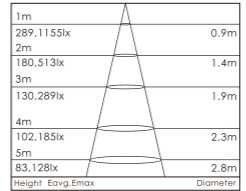
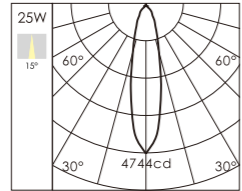
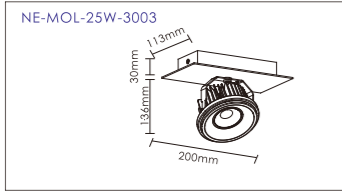
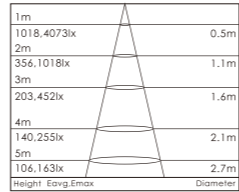
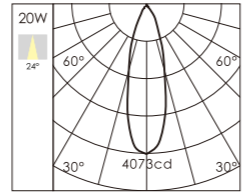
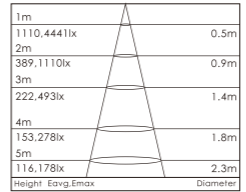
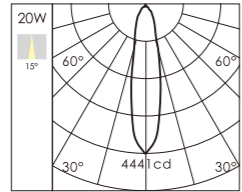
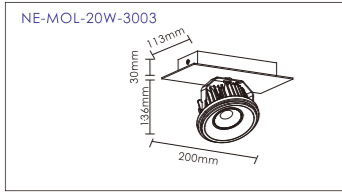
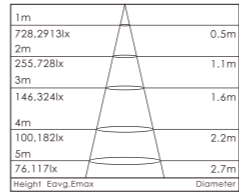
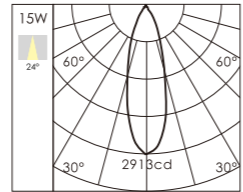
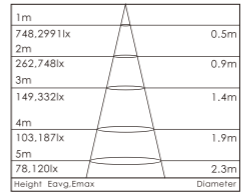
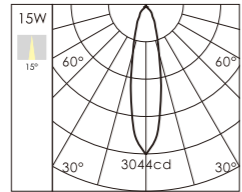
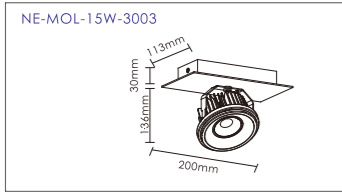
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

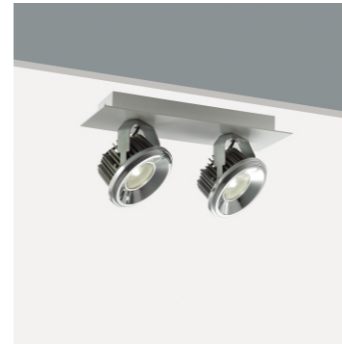
CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-MOL-15W-3003	15W	1200LM-1350LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-MOL-20W-3003	20W	1600LM-1800LM	15°/24°/36°	3000K-6000K		
NE-MOL-25W-3003	25W	2000LM-2250LM	15°/24°/36°	3000K-6000K		



Description:

- Luminaire housing: Pure aluminum.
- Ceiling mounted plate: Steel sheet.
- The spot light tilts to a maximum of 0°-25° on to the vertied plane and rotates by 358° on to the horizontalized plane.
- Light source: COB LED with a lens of optical.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

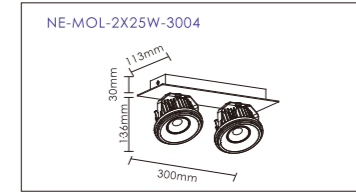
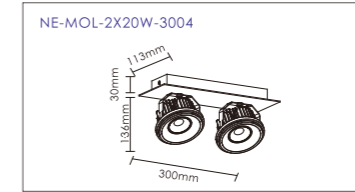
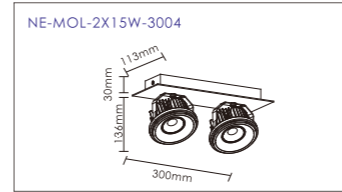
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

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- The spot light tilts to a maximum of 0°-25° on to the vertied plane and rotates by 358° on to the horizontalized plane.
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Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

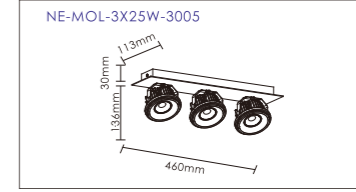
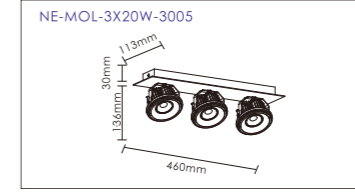
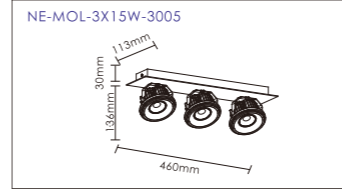
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A+ A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-MOL-2X15W-3004	30W	2400LM-2700LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-MOL-2X20W-3004	40W	3200LM-3600LM	15°/24°/36°	3000K-6000K		
NE-MOL-2X25W-3004	50W	4000LM-4500LM	15°/24°/36°	3000K-6000K		
NE-MOL-3X15W-3005	30W	3600LM-4050LM	15°/24°/36°	3000K-6000K	CITIZEN	PHILIPS
NE-MOL-3X20W-3005	40W	4800LM-5400LM	15°/24°/36°	3000K-6000K		
NE-MOL-3X25W-3005	50W	6000LM-6750LM	15°/24°/36°	3000K-6000K		



Description:

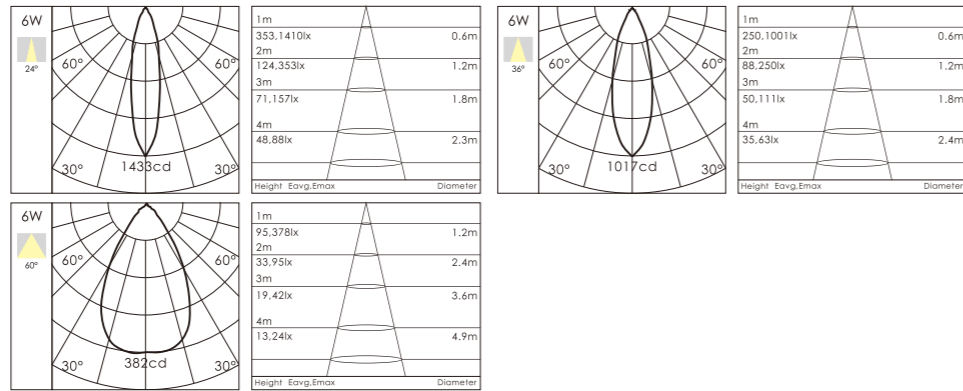
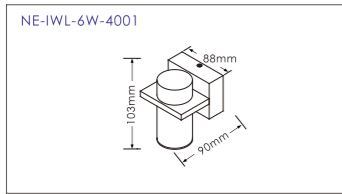
- Luminaire housing: Cast aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a high efficiency reflector of optical.
- Included LED driver.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



Description:

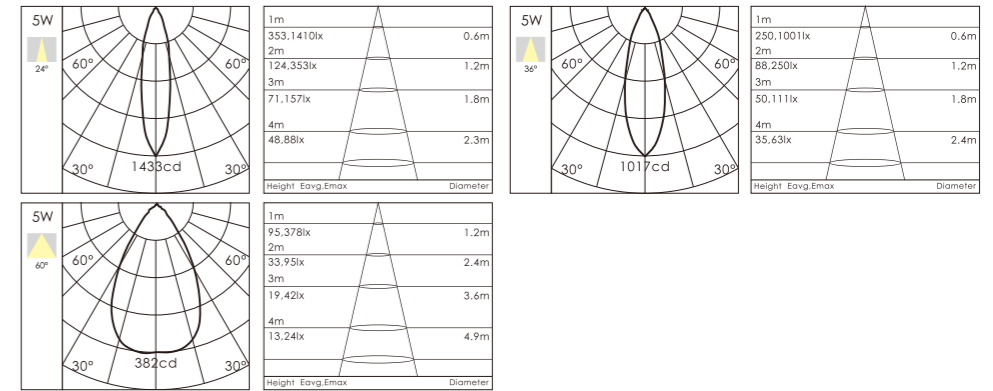
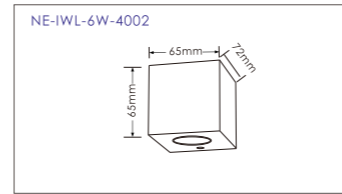
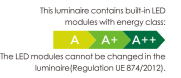
- Luminaire housing: Pure aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a lens of optical.
- Included LED driver.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



Description:

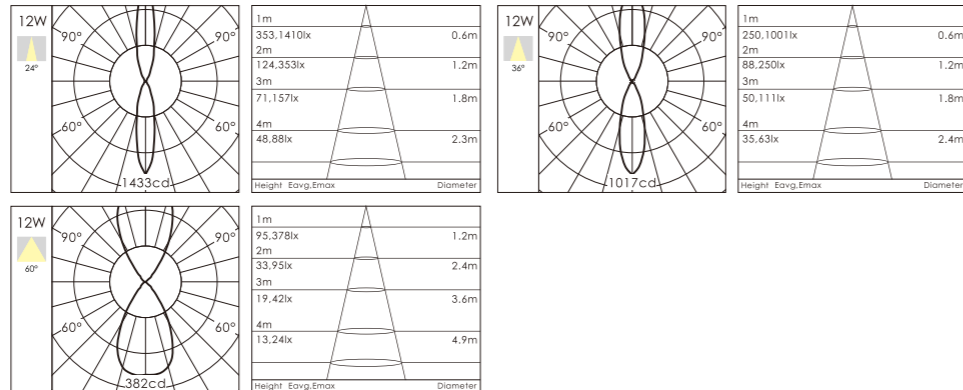
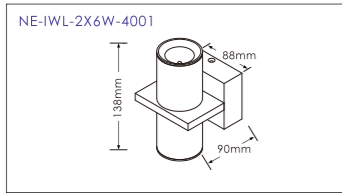
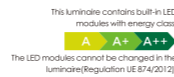
- Luminaire housing: Pure aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a high efficiency reflector of optical.
- Included LED driver.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



Description:

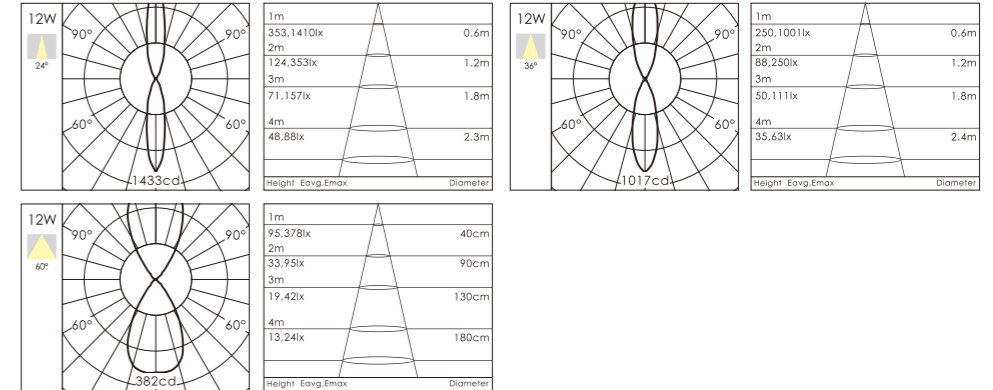
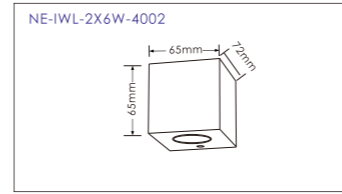
- Luminaire housing: Pure aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a lens of optical.
- Included LED driver.

Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-IWL-6W-4001	6W	480LM-540LM	24°/36°/60°	3000K-6000K	CITIZEN	PHILIPS
NE-IWL-2X6W-4001	12W	960LM-1080LM	24°/36°/60°	3000K-6000K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-IWL-6W-4002	6W	480LM-540LM	24°/36°/60°	3000K-6000K	CITIZEN	PHILIPS
NE-IWL-2X6W-4002	12W	960LM-1080LM	24°/36°/60°	3000K-6000K		



Description:

- Housing and bracket: Cast aluminum
- High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
- Hight quality light, high color rendering, less heat, no UV or IR radiation
- Light source: COB LED with a hight efficiency reflector or optical

Applications:

- Shopping mall
- Hotels
- Exhibition hall
- Art hall
- Museums

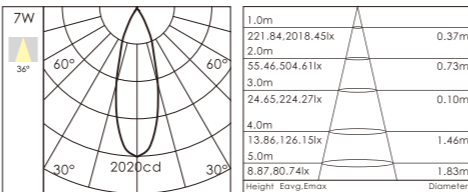
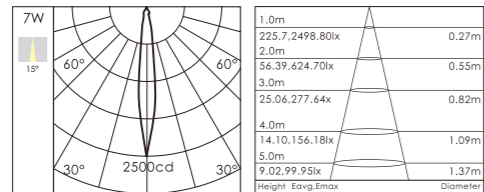
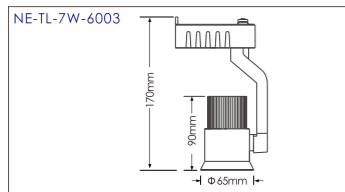
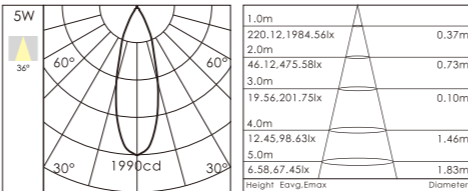
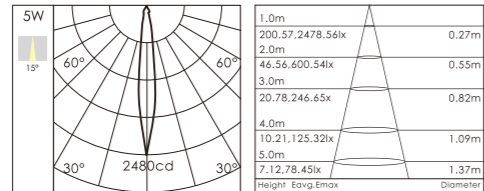
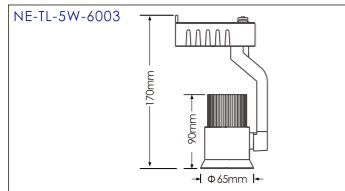
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class **A++**. The LED modules cannot be changed in the luminaire(Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-5W-6003	5W	350LM-400LM	15°/36°	3000K-6000K	CITIZEN	LETAARON
NE-TL-7W-6003	7W	490LM-560LM	15°/36°	3000K-6000K		



Description:

- Housing and bracket: Cast aluminum
- High brightness and efficiency,energy saving,over 85% electricity saving than normal incandescent lamp
- Hight quality light, high color rendering, less heat, no UV or IR radiation
- Light source: COB LED with a hight efficiency reflector or optical

Applications:

- Shopping mall
- Hotels
- Exhibition hall
- Art hall
- Museums

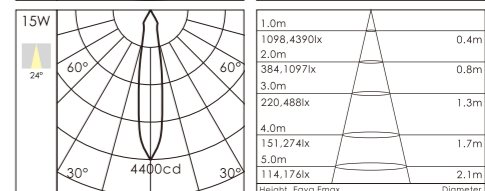
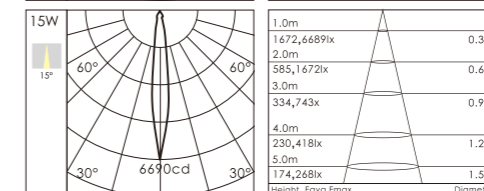
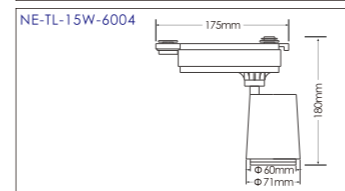
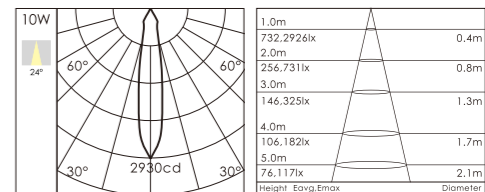
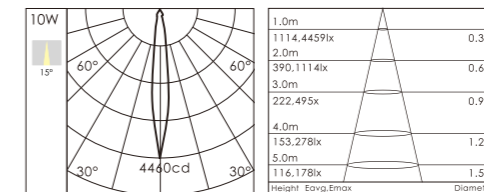
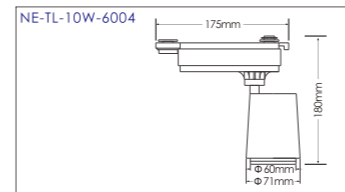
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class **A++**. The LED modules cannot be changed in the luminaire(Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-10W-6004	10W	700LM-800LM	15°/24°	3000K-6000K	CITIZEN	LETAARON
NE-TL-15W-6004	15W	1050LM-1200LM	15°/24°	3000K-6000K		



Description:

- Housing and bracket: Cast aluminum
- High brightness and efficiency, energy saving, over 85% electricity saving than normal incandescent lamp
- High quality light, high color rendering, less heat, no UV or IR radiation
- Light source: COB LED with a high efficiency reflector or optical

Applications:

- Shopping mall
- Hotels
- Exhibition hall
- Art hall
- Museums

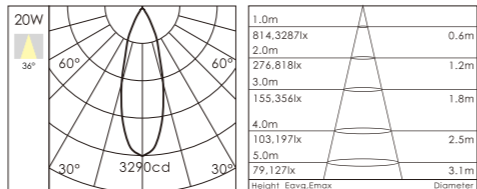
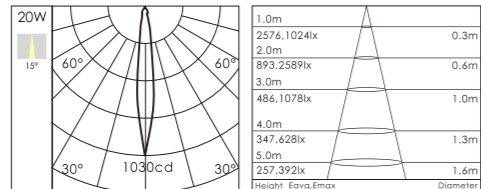
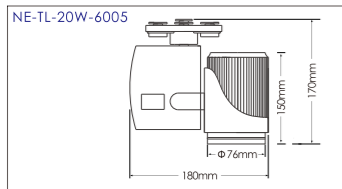
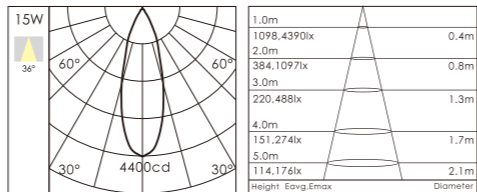
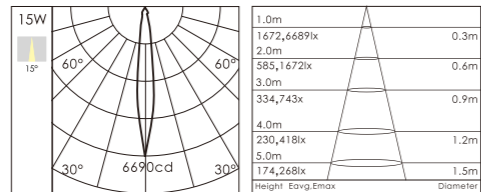
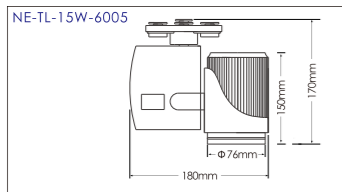
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class **A A+ A++**. The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-15W-6005	15W	1050LM-1200LM	15°/36°	3000K-6000K	CITIZEN	LEXARON
NE-TL-20W-6005	20W	1400LM-1600LM	15°/36°	3000K-6000K	CITIZEN	LEXARON



Description:

- Housing and bracket: Cast aluminum
- High brightness and efficiency, energy saving, over 85% electricity saving than normal incandescent lamp
- High quality light, high color rendering, less heat, no UV or IR radiation
- Light source: COB LED with a high efficiency reflector or optical

Applications:

- Shopping mall
- Hotels
- Exhibition hall
- Art hall
- Museums

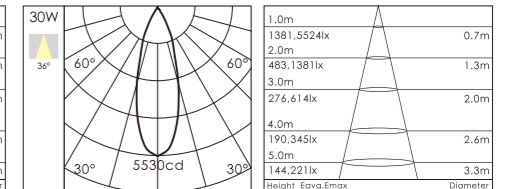
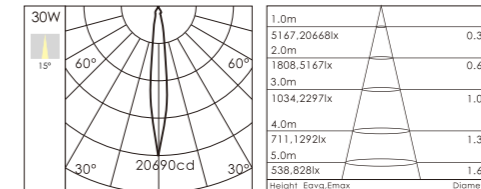
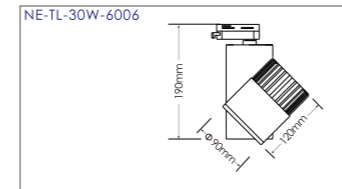
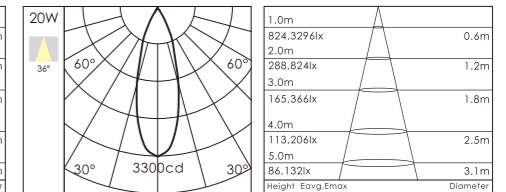
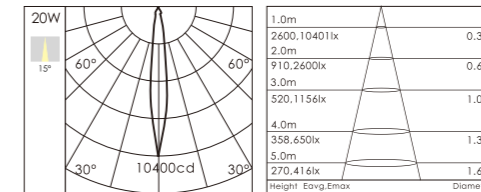
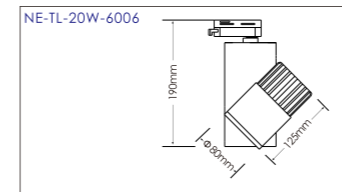
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class **A A+ A++**. The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-20W-6006	20W	1400LM-1600LM	15°/36°	3000K-6000K	CITIZEN	LEXARON
NE-TL-30W-6006	30W	2100LM-2400LM	15°/36°	3000K-6000K	CITIZEN	LEXARON



Description:

- Housing and bracket: Cast aluminum
- High brightness and efficiency,energy saving over 85% electricity saving than normal incandescent lamp
- High quality light, high color rendering, less heat, no UV or IR radiation
- Light source: COB LED with a high efficiency reflector or optical

Applications:

- Shopping mall
- Hotels
- Exhibition hall
- Art hall
- Museums

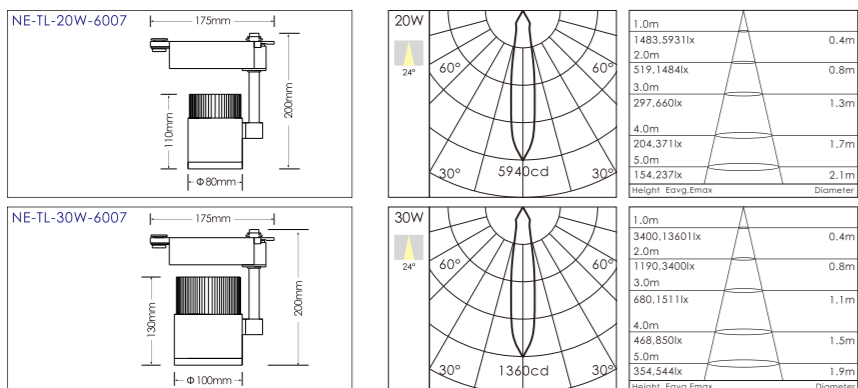
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A, A+, A++**
The LED modules cannot be changed in the luminaire(Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-20W-6007	20W	1400LM-1600LM	24°	3000K-6000K	CITIZEN	LETAARON
NE-TL-30W-6007	30W	2100LM-2400LM	24°	3000K-6000K		



Description:

- Housing and bracket: Cast aluminum.
- Adjustable spotlight with a plastic LED driver housing compartment secure to the adaptor and installation on main voltage 3-circuit track system.
- Spotlight adjustable 358°rotating around the vertical axis and 90° rotating around the horizontal axis.
- Anti-dazzle ring: Plastic black.
- Light source: COB LED with a high efficiency reflector or optical.

Applications:

- Hotels
- Home
- Shopping mall
- office
- Museums
- Art hall

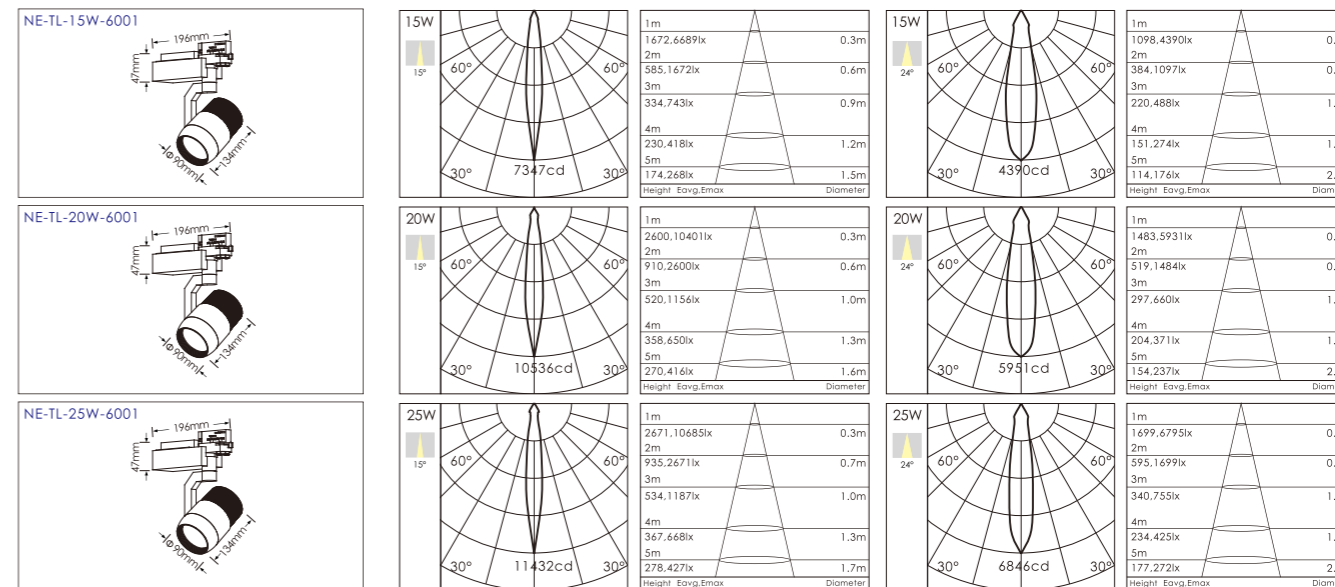
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A, A+, A++**
The LED modules cannot be changed in the luminaire(Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-15W-6001	15W	1200LM-1350LM	15°/24°/36°/60°	3000K-6000K		
NE-TL-20W-6001	20W	1600LM-1800LM	15°/24°/36°/60°	3000K-6000K	CITIZEN	LETAARON
NE-TL-25W-6001	25W	2000LM-2250LM	15°/24°/36°/60°	3000K-6000K		



Description:

- Housing and bracket: Cast aluminum.
- Adjustable spotlight with a plastic LED driver housing compartment secure to the adaptor and installation on main voltage 3-circuit track system.
- Spotlight adjustable 358° rotating around the vertical axis and 90° rotating around the horizontal axis.
- Anti-dazzle ring: Plastic black.
- Light source: COB LED with a high efficiency reflector of optical.

Applications:

- Hotels
- Home
- Shopping mall
- office
- Museums
- Art hall

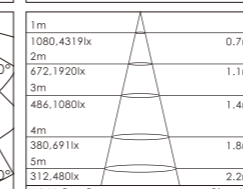
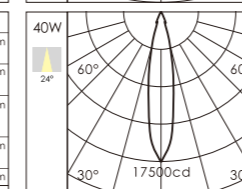
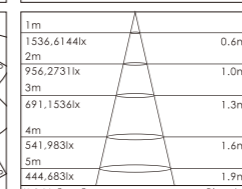
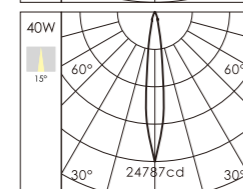
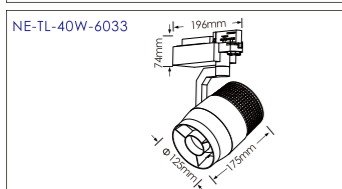
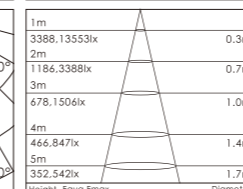
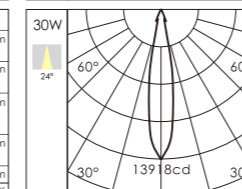
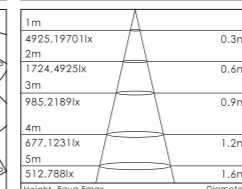
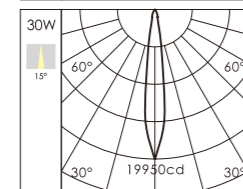
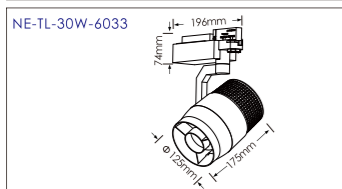
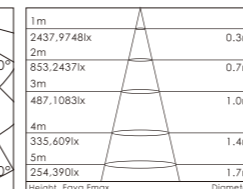
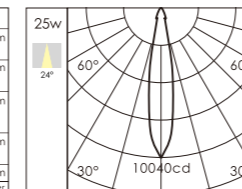
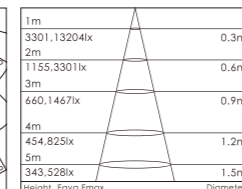
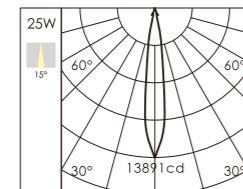
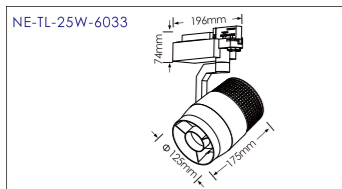
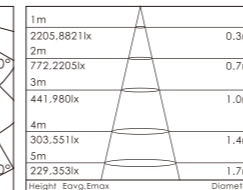
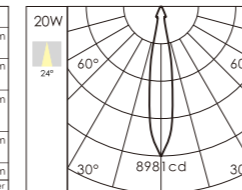
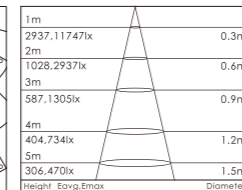
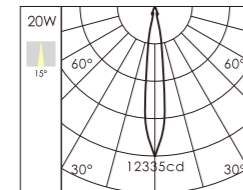
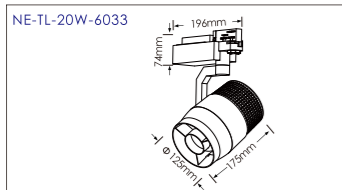
Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-TL-20W-6033	20W	1600LM-1800LM	15°/24°/36°/60°	3000K-6000K	CITIZEN	LETARON
NE-TL-25W-6033	25W	2000LM-2250LM	15°/24°/36°/60°	3000K-6000K		
NE-TL-30W-6033	30W	2400LM-2700LM	15°/24°/36°/60°	3000K-6000K		
NE-TL-40W-6033	40W	3200LM-3600LM	15°/24°/36°/60°	3000K-6000K		



Description:

- High brightness and efficiency, energy saving over 85% electricity saving than normal fluorescent lamp
- Using 1/2 aluminium, 1/2 PC cover
- Long life, up to 50000 hours
- NO UV and IR radiation
- CE and ROHS

Applications:

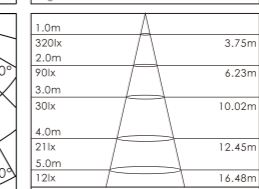
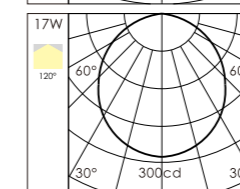
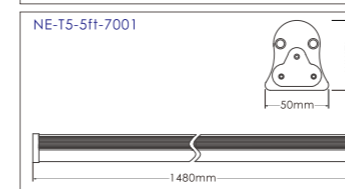
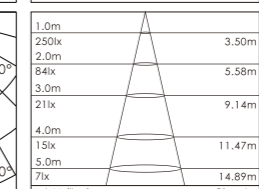
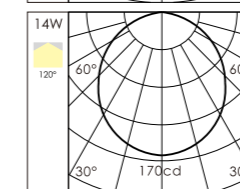
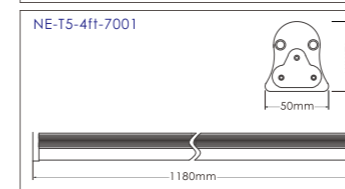
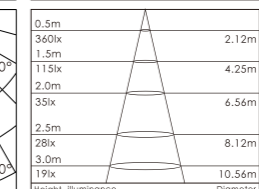
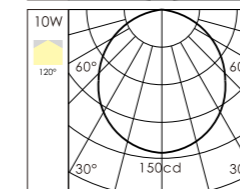
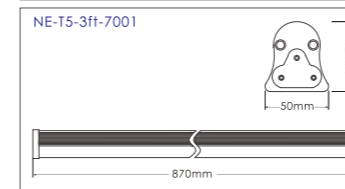
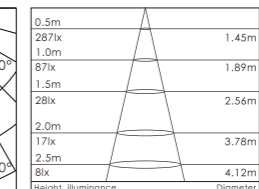
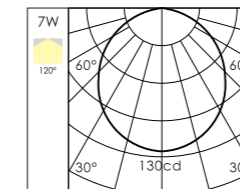
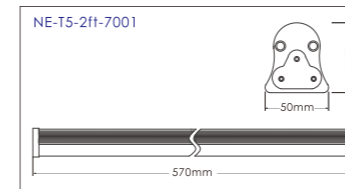
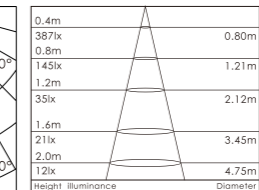
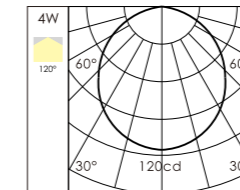
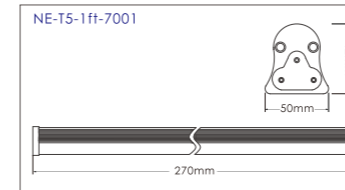
- hotel
- supermarket
- factory
- office building
- school

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20

This luminaire contains built-in LED modules with energy class: **A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-T5-1ft-7001	4W	360LM-400LM	3000K-6500K	24PCS	30000-50000H	8W	8000-10000H
NE-T5-2ft-7001	7W	630LM-700LM	3000K-6500K	48PCS		14W	
NE-T5-3ft-7001	10W	900LM-1000LM	3000K-6500K	72PCS		21W	
NE-T5-4ft-7001	14W	1260LM-1400LM	3000K-6500K	96PCS		28W	
NE-T5-5ft-7001	17W	1530LM-1700LM	3000K-6500K	120PCS		35W	



Description:

- High brightness and efficiency, energy saving, over 85% electricity saving than normal fluorescent lamp
- Using 1/2 aluminium, 1/2 PC cover
- Long life, up to 30000 hours
- NO UV and IR radiation

Applications:

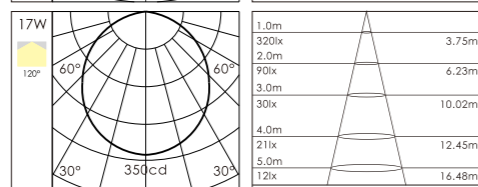
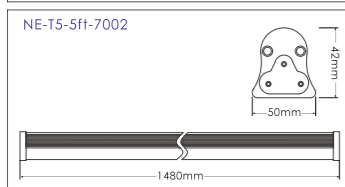
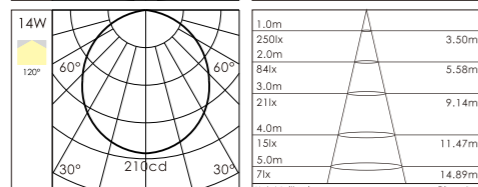
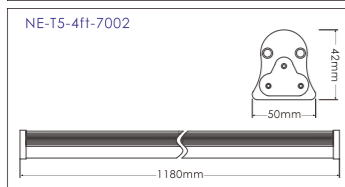
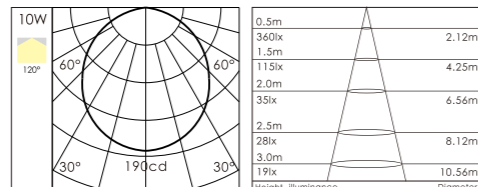
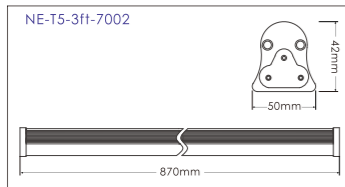
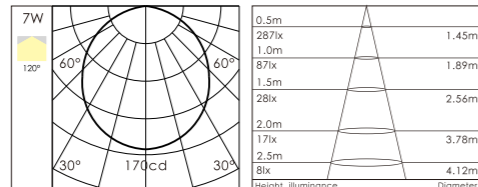
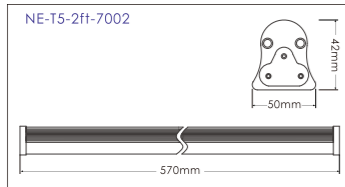
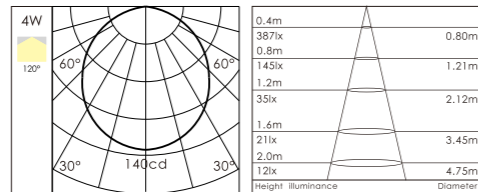
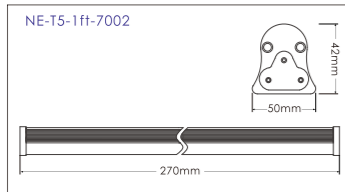
- hotel
- supermarket
- factory
- office building
- school

Product development:

- Non-Dimmable
- Triac Dimmable

CE RoHS IP20

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- High brightness and efficiency, energy saving, over 85% electricity saving than normal fluorescent lamp
- Using 1/2 aluminium, 1/2 PC cover
- Long life, up to 30000 hours
- NO UV and IR radiation

Applications:

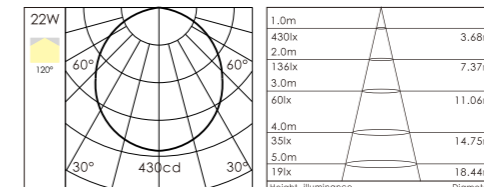
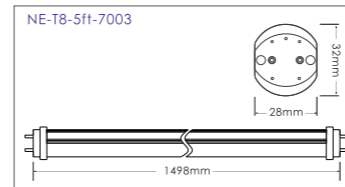
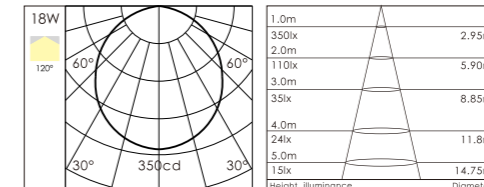
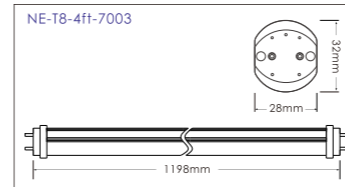
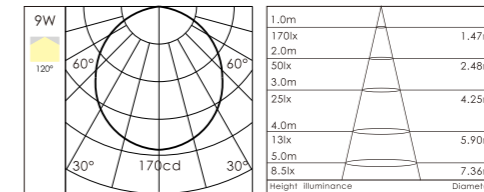
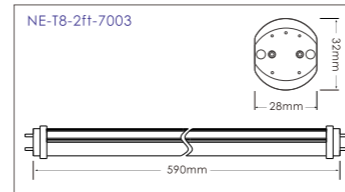
- hotel
- supermarket
- factory
- office building
- school

Product development:

- Non-Dimmable
- Triac Dimmable

CE RoHS IP20

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-T5-1ft-7002	4W	380LM-440LM	3000K-6500K	36PCS	30000-50000H	8W	8000-10000H
NE-T5-2ft-7002	7W	680LM-770LM	3000K-6500K	72PCS		14W	
NE-T5-3ft-7002	10W	960LM-1100LM	3000K-6500K	108PCS		21W	
NE-T5-4ft-7002	14W	1350LM-1540LM	3000K-6500K	144PCS		28W	
NE-T5-5ft-7002	17W	1650LM-1870LM	3000K-6500K	180PCS		35W	

Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-T8-2ft-7003	9W	810LM-900LM	3000K-6500K	48PCS	30000-50000H	18W	8000-10000H
NE-T8-4ft-7003	18W	1620LM-1800LM	3000K-6500K	96PCS		36W	
NE-T8-5ft-7003	22W	1980LM-2200LM	3000K-6500K	120PCS		52W	



Description:

- High brightness and efficiency, energy saving, over 85% electricity saving than normal fluorescent lamp
- Using 1/2 aluminium, 1/2 PC cover
- Long life, up to 30000 hours
- NO UV and IR radiation

Applications:

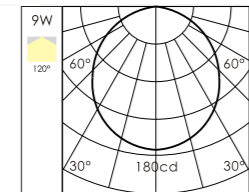
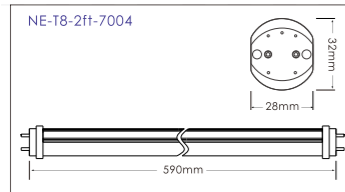
- hotel
- supermarket
- factory
- office building
- school

Product development:

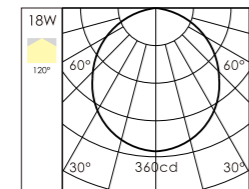
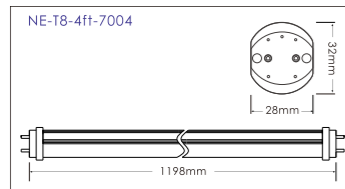
- Non-Dimmable
- Triac Dimmable

CE RoHS IP20

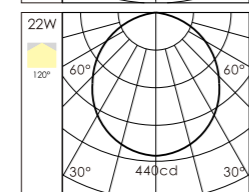
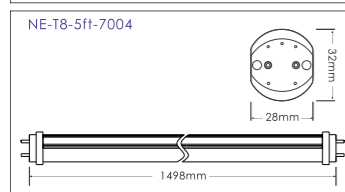
This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Illuminance	Diameter
1.0m	180lx	1.47m
2.0m	60lx	2.48m
3.0m	29lx	4.25m
4.0m	18.5lx	5.90m
5.0m	10.5lx	7.36m



Height	Illuminance	Diameter
1.0m	360lx	2.95m
2.0m	120lx	5.90m
3.0m	58lx	8.85m
4.0m	37lx	11.8m
5.0m	21lx	14.75m



Height	Illuminance	Diameter
1.0m	440lx	3.68m
2.0m	146lx	7.37m
3.0m	70lx	11.06m
4.0m	45lx	14.75m
5.0m	22lx	18.44m



Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-T8-2ft-7004	9W	900LM-990LM	3000K-6500K	72PCS		18W	
NE-T8-4ft-7004	18W	1800LM-1980LM	3000K-6500K	144PCS	30000-50000H	36W	8000-10000H
NE-T8-5ft-7004	22W	2200LM-2420LM	3000K-6500K	180PCS		52W	



Description:

- High brightness and efficiency, energy saving, over 85% electricity saving than normal fluorescent lamp
- Using 1/2 aluminium, 1/2 PC cover
- Long life, up to 30000 hours
- NO UV and IR radiation

Applications:

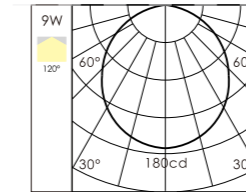
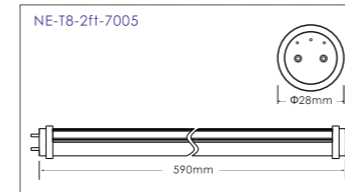
- hotel
- supermarket
- factory
- office building
- school

Product development:

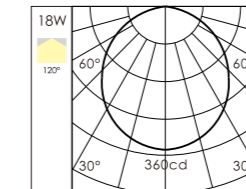
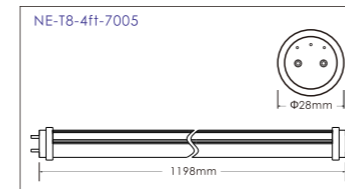
- Non-Dimmable
- Triac Dimmable

CE RoHS IP20

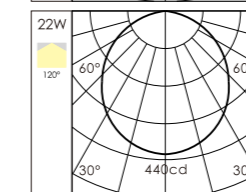
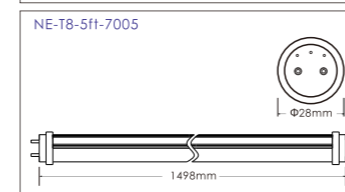
This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Height	Illuminance	Diameter
1.0m	180lx	1.47m
2.0m	60lx	2.48m
3.0m	29lx	4.25m
4.0m	18.5lx	5.90m
5.0m	10.5lx	7.36m



Height	Illuminance	Diameter
1.0m	360lx	2.95m
2.0m	120lx	5.90m
3.0m	58lx	8.85m
4.0m	37lx	11.8m
5.0m	21lx	14.75m



Height	Illuminance	Diameter
1.0m	440lx	3.68m
2.0m	146lx	7.37m
3.0m	70lx	11.06m
4.0m	45lx	14.75m
5.0m	22lx	18.44m



Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-T8-2ft-7005	9W	810LM-900LM	3000K-6500K	162PCS		18W	
NE-T8-4ft-7005	18W	1620LM-1800LM	3000K-6500K	315PCS	30000-50000H	36W	8000-10000H
NE-T8-5ft-7005	22W	1980LM-2200LM	3000K-6500K	360PCS		52W	



Description:

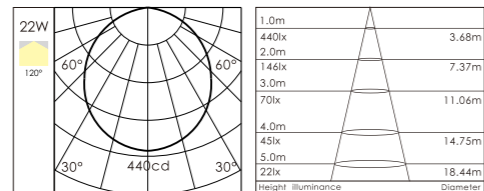
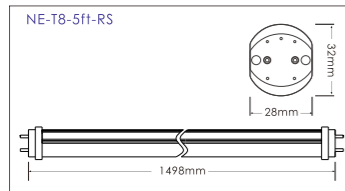
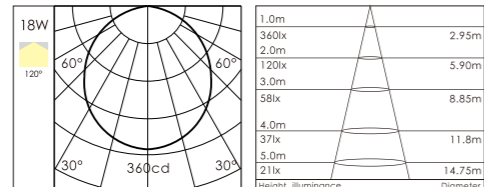
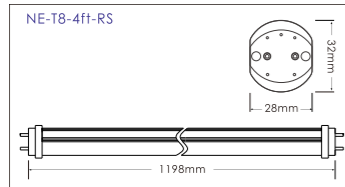
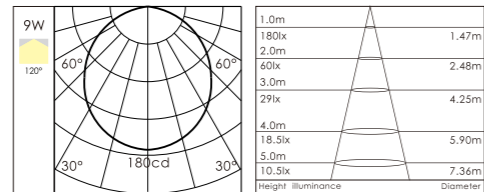
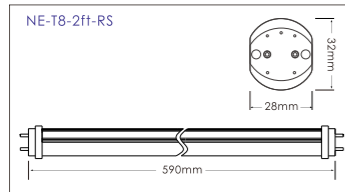
- The use of doppler effect principle, independent research and development antenna is launching a receiving circuit, intelligent detection electromagnetic environment around, to be automatic adjustment state.
- Dormant when ultra-low lighting power consumption, general of 2-2.5 W, and can be adjusted according to the environment.
- When the human body or car moving into, automatic induction full load work.
- Working time: 2 seconds-60 seconds can be adjusted according to the environment.
- Induction sensitivity: 1-9 meters.
- Daily average consumption: 4.8 watts; (according to work eight hours, still 16 hours plan, full load 10 W).
- Constant current 2% accuracy.
- The protection of pressure, short circuit and open circuit.
- Power factor: PFC > 0.9 High efficiency > 0.95 (of 100 mA) ~ 0.78 (of 200 mA).
- According to infrared product comparison: Radar switch induction distance further, wide Angle, no dead zone, can penetrate glass, and thin board. According to different power, radar induction can penetrate through the different thickness of the wall, not affected by the environment, temperature and dust. At 37 degrees, induction distance will not short. Radar switch is the ideal of infrared switch update products.

Applications:

- Underground garage
- underground parking lot
- hospital
- the supermarket lighting project reform
- mall and stair where takes a long time every day (the most appropriate 24 hours with lights)

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

CE RoHS IP20



Model	Watts	Lumens	Color Temp	LED QTY	Life
NE-T8-2ft-RS	9W	900LM-990LM	3000K-6500K	72PCS	30000-50000H
NE-T8-4ft-RS	18W	1800LM-1980LM	3000K-6500K	144PCS	
NE-T8-5ft-RS	22W	2200LM-2420LM	3000K-6500K	180PCS	



Description:

- Long life, up to 3,000 hours
- No UV and IR radiation, no thermal effect
- Main material: Aluminum+ High efficiency panel
- A variety of brand chip, driver can choose
- Diversified dimming function provides the choice

Applications:

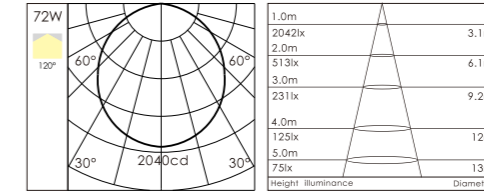
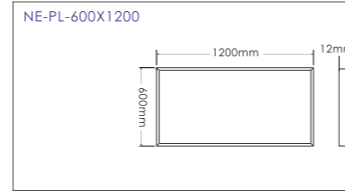
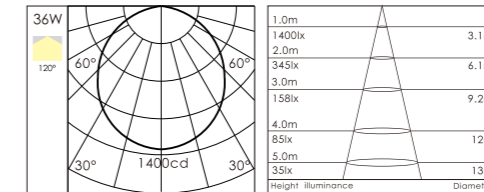
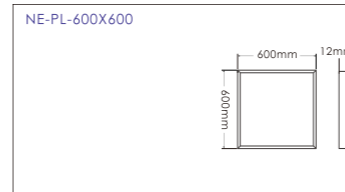
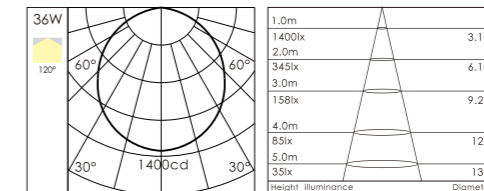
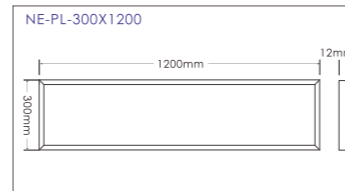
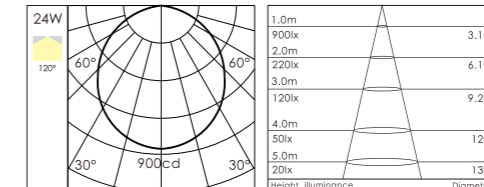
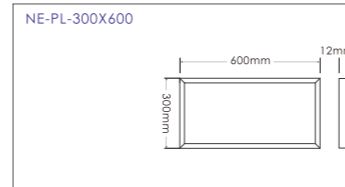
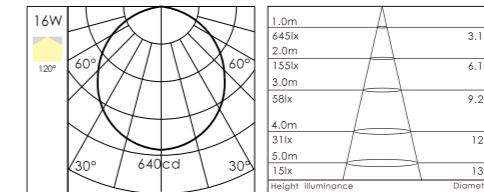
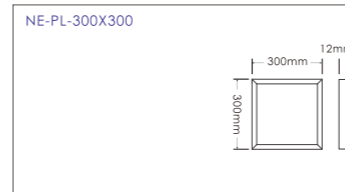
- Meeting room
- Office
- School
- Hospitals

Product development:

- Non-Dimmable
- Triac Dimmable
- 0/1-10V Dimmable
- DALI Dimmable

CE RoHS IP20

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Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-PL-300X300	16W	960LM-1120LM	120°	3000K-6500K	DISON	MW MEAN WELL
NE-PL-300X600	24W	1440LM-1680LM	120°	3000K-6500K		
NE-PL-300X1200	36W	2160LM-2520LM	120°	3000K-6500K		
NE-PL-600X600	36W	2160LM-2520LM	120°	3000K-6500K		
NE-PL-600X1200	72W	4320LM-5040LM	120°	3000K-6500K		



Description:

- Long life, up to 3,0000 hours
- Energy saving, up to 85% energy saving
- No UV and IR radiation
- High quality light, use for Edison chip
- Adopts PC not broken mask

Applications:

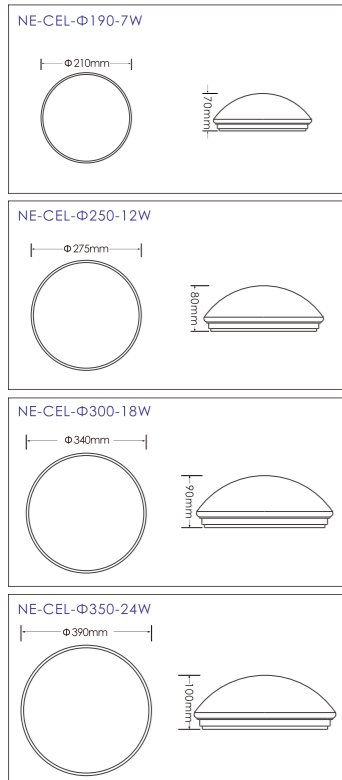
- Bedroom
- Corridor
- Hall

Product development:

- Non-Dimmable
- Triac Dimmable

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CE RoHS IP20



Description:

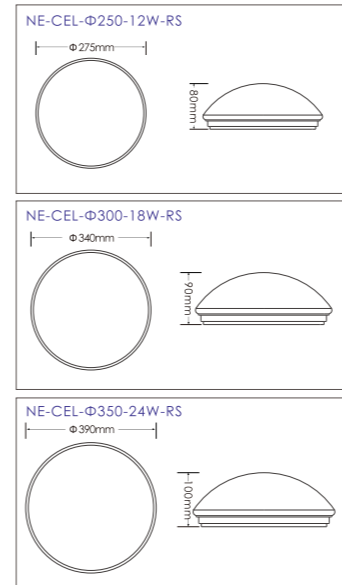
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Applications:

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- underground parking lot
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CE RoHS IP20



Model	Watts	Lumens	Color Temp	LED QTY	Life
NE-CEL-Φ190-7W	7W	490LM-560LM	3000K-6500K	14PCS	30000-50000H
NE-CEL-Φ250-12W	12W	840LM-960LM	3000K-6500K	24PCS	
NE-CEL-Φ300-18W	18W	1260LM-1440LM	3000K-6500K	36PCS	
NE-CEL-Φ350-24W	24W	1680LM-1920LM	3000K-6500K	48PCS	

Model	Watts	Lumens	Color Temp	LED QTY	Life
NE-CEL-Φ250-12W-RS	12W	840LM	3000K/4000K	24PCS	30000-50000H
NE-CEL-Φ250-12W-RS	12W	960LM	5000K/6500K	24PCS	
NE-CEL-Φ300-18W-RS	18W	1260LM	3000K/4000K	36PCS	
NE-CEL-Φ300-18W-RS	18W	1440LM	5000K/6500K	36PCS	
NE-CEL-Φ350-24W-RS	24W	1680LM	3000K/4000K	48PCS	
NE-CEL-Φ350-24W-RS	24W	1920LM	5000K/6500K	48PCS	



Description:

- Long life, up to 3,000 hours
- No UV and IR radiation, no thermal effect
- Main material: Aluminum+ High efficiency panel
- 360° luminescence, no dead Angle
- Instead of energy-saving lamps, incandescent light source

Applications:

- Garden light
- Machine tool
- Factory
- Mine
- Street light
- Ship

CE RoHS IP20

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Energy saving up to 80%
- Long life, up to 30000 hours
- High illuminating efficiency, High light transmittance milky cover
- No UV or IR radiation

Applications:

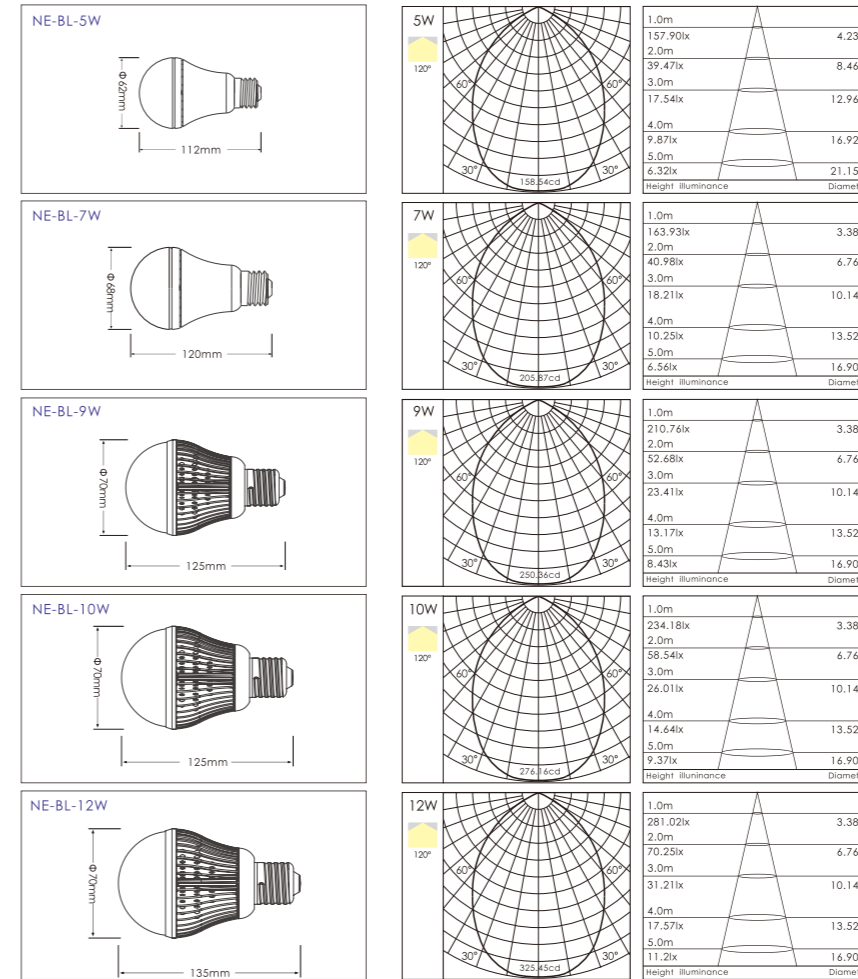
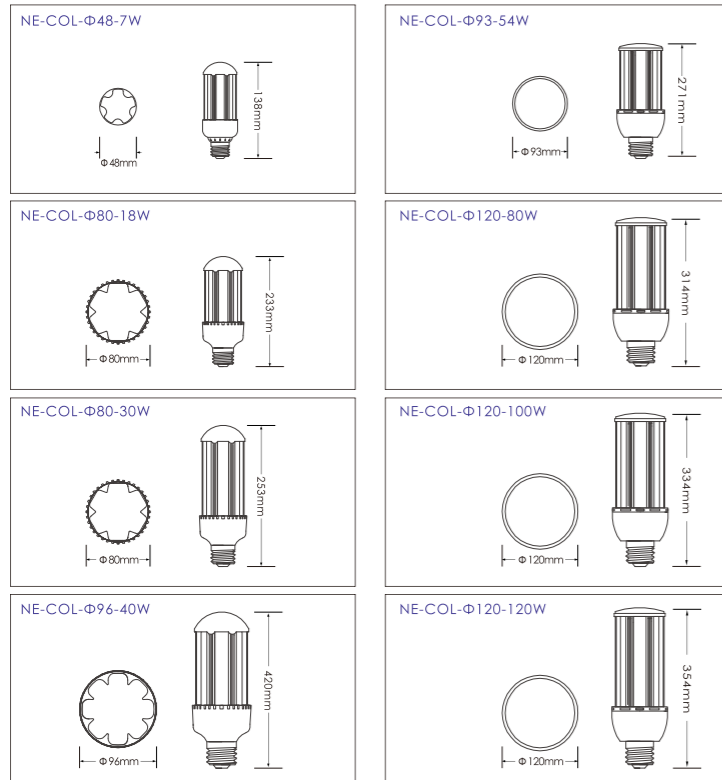
- home
- Commercial
- Stage
- Marketplace
- Hotel
- indoor lighting

Product development:

- Non-Dimmable
- Triac Dimmable

CE RoHS IP20

This luminaire contains built-in LED modules with energy class: **A A+ A++**
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Model	Watts	Lumens	Color Temp	LED QTY	Life	Contrast Energy saving lamp	
						watts	Life
NE-COL-Φ48-7W	7W	560LM-630LM	3000K-6500K	36PCS	30000-50000H	12W	8000-10000H
NE-COL-Φ80-18W	18W	1440LM-1620LM	3000K-6500K	91PCS		32W	
NE-COL-Φ80-30W	30W	2400LM-2700LM	3000K-6500K	154PCS		45W	
NE-COL-Φ96-40W	40W	3200LM-3600LM	3000K-6500K	198PCS		65W	
NE-COL-Φ93-54W	54W	4320LM-4860LM	3000K-6500K	162PCS		80W	
NE-COL-Φ120-80W	80W	6400LM-7200LM	3000K-6500K	240PCS		105W	
NE-COL-Φ120-100W	100W	8000LM-9000LM	3000K-6500K	288PCS		150W	
NE-COL-Φ120-120W	120W	9600LM-10800LM	3000K-6500K	336PCS		200W	

Model	Watts	Lumens	Color Temp	LED QTY	Life
NE-BL-5W	5W	400LM-450LM	3000K-6500K	10PCS	30000-50000H
NE-BL-7W	7W	560LM-630LM	3000K-6500K	14PCS	
NE-BL-9W	9W	720LM-810LM	3000K-6500K	18PCS	
NE-BL-10W	10W	800LM-900LM	3000K-6500K	20PCS	
NE-BL-12W	12W	960LM-1080LM	3000K-6500K	24PCS	



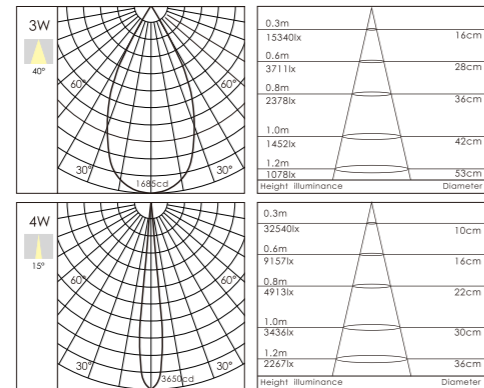
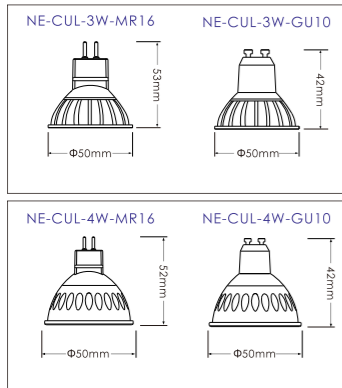
Description:
 •Long life , up to 30000 hours
 •No UVand IR radiation
 •Energy saving up to 80%
 •CREE chip inside

Applications:
 •Replace the halogen lamp

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A A+ A++**
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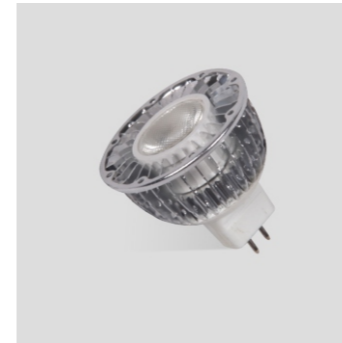
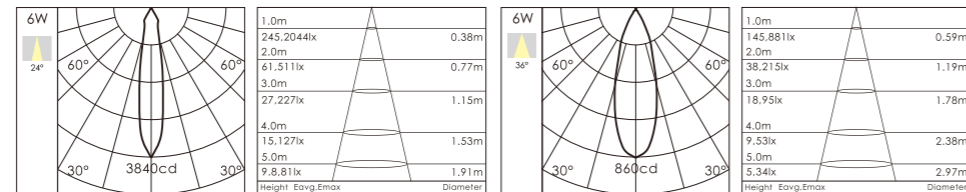
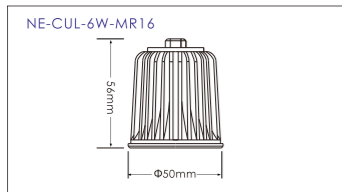
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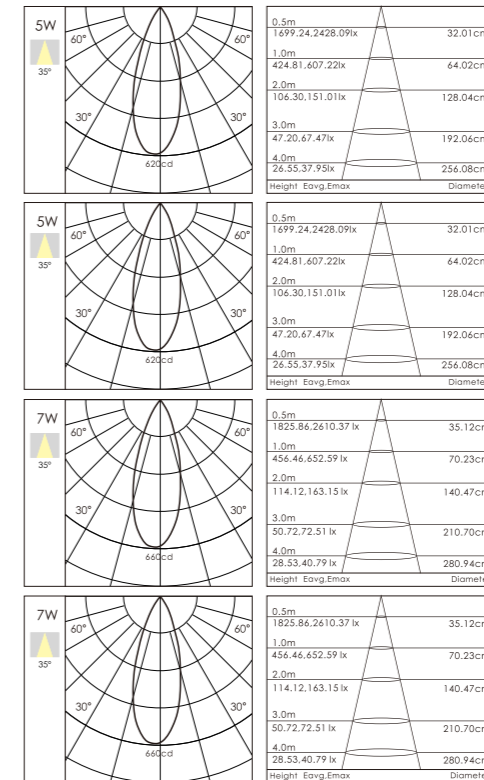
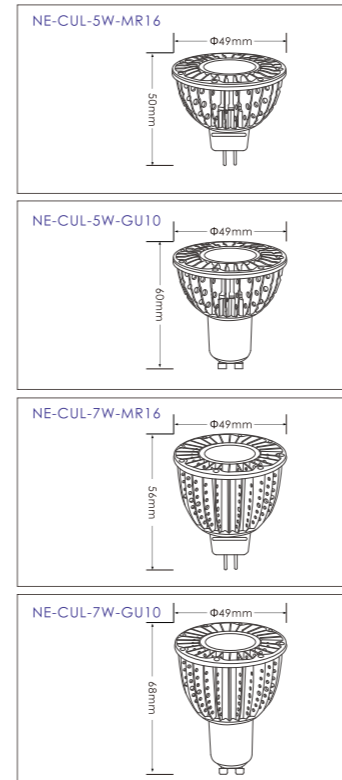
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This luminaire contains built-in LED modules with energy class: **A A+ A++**
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Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-CUL-3W-MR16	3W	210LM-240LM	40°	3000K-6500K	CREE	LETAARON
NE-CUL-3W-GU10	3W	210LM-240LM	40°	3000K-6500K		
NE-CUL-4W-MR16	4W	280LM-320LM	15°/25°/45°/60°	3000K-6500K		
NE-CUL-4W-GU10	4W	280LM-320LM	15°/25°/45°/60°	3000K-6500K		
NE-CUL-6W-MR16	6W	420LM-480LM	24°/36°	3000K-6500K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-CUL-5W-MR16	5W	320LM-390LM	35°/70°	3000K-6000K	DISON	LETAARON
NE-CUL-5W-GU10	5W	320LM-390LM	35°/70°	3000K-6000K		
NE-CUL-7W-MR16	7W	430LM-530LM	35°/70°	3000K-6000K		
NE-CUL-7W-GU10	7W	430LM-530LM	35°/70°	3000K-6000K		



Description:

- Long life, up to 30,000H
- Standard pack with 5 meters/reelevy 0.5 meters as a sell unit
- PCB board available for yellow PCB, white PCB
- Flexible to fit different occasions every 3 lamps can be cut apart, with 3M tape on the back for easy installation
- Optional waterproof level: IP00/IP54 P65/IP68
- CE and ROHS

Applications:

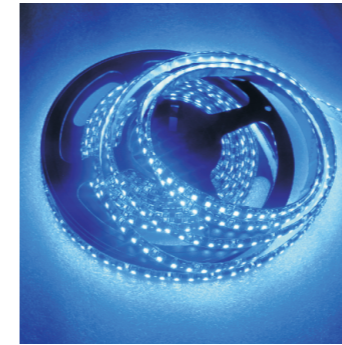
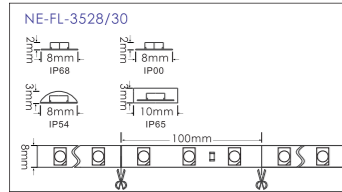
- Architectural, Archway, canopy, bridge edge, Amusement park, heat decoration lighting
- Indoor and outdoor lighting, such as KTV, hotel
- Cove lighting

Product development:

- Non-Dimmable
- 0/1-10V Dimmable
- DALI Dimmable
- DMX512 Dimmable



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Description:

- Long life, up to 30,000H
- Standard pack with 5 meters/reelevy 0.5 meters as a sell unit
- PCB board available for yellow PCB, white PCB
- Flexible to fit different occasions every 6 lamps can be cut apart, with 3M tape on the back for easy installation
- Optional waterproof level: IP00/IP54 P65/IP68
- CE and ROHS

Applications:

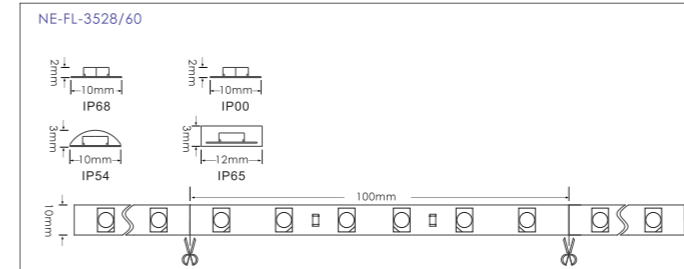
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Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-3528/30-R	Red	625-630nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-G	Green	515-519nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-B	Blue	470-473nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-A	Amber	600-610nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-Y	Yellow	586-590nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-P	Pink	400-420nm	30PCS	2.4W	—	DC12V
NE-FL-3528/30-WW	Warm white	2200-2700K	30PCS	2.4W	180LM	DC12V
NE-FL-3528/30-S	Sunny	3000-4000K	30PCS	2.4W	195LM	DC12V
NE-FL-3528/30-PW	Pure white	6000-8000K	30PCS	2.4W	210LM	DC12V
NE-FL-3528/30-CW	Cool white	8000-12000K	30PCS	2.4W	210LM	DC12V

Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-3528/60-R	Red	625-630nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-G	Green	515-519nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-B	Blue	470-473nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-A	Amber	600-610nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-Y	Yellow	586-590nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-P	Pink	400-420nm	60PCS	4.8W	—	DC24V
NE-FL-3528/60-WW	Warm white	2200-2700K	60PCS	4.8W	360LM	DC24V
NE-FL-3528/60-S	Sunny	3000-4000K	60PCS	4.8W	390LM	DC24V
NE-FL-3528/60-PW	Pure white	6000-8000K	60PCS	4.8W	420LM	DC24V
NE-FL-3528/60-CW	Cool white	8000-12000K	60PCS	4.8W	420LM	DC24V



Description:

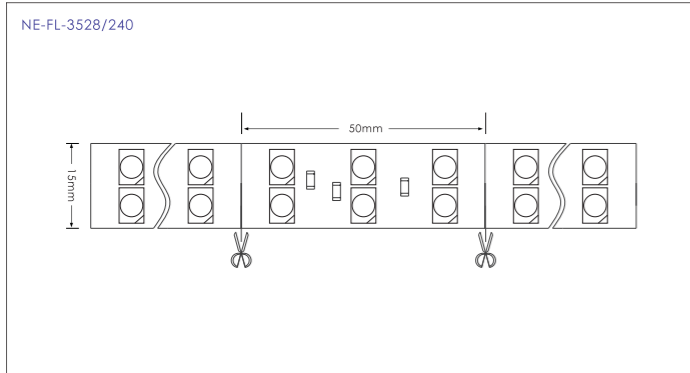
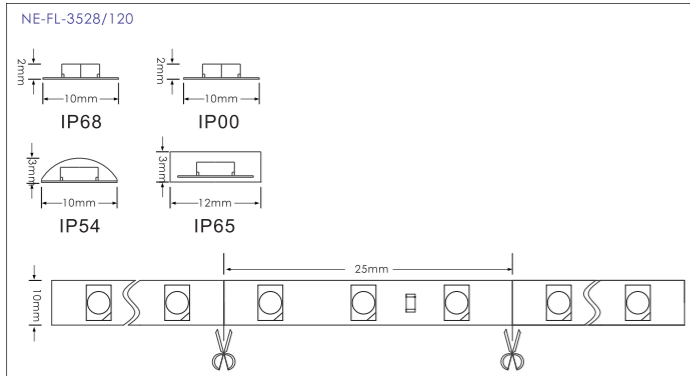
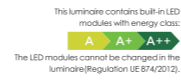
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- Flexible to fit different occasions every 3or6 lamps can be cut apart, with 3M tape on the back for easy installation
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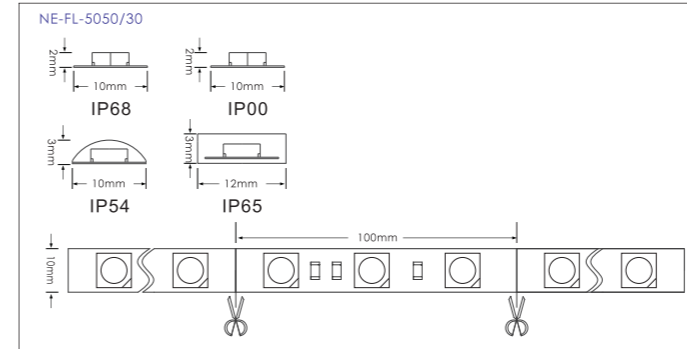
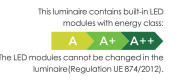
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Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-3528/120-WW	Warm white	2200-2700K	120PCS	9.6W	720LM	DC12V
NE-FL-3528/120-S	Sunny	3000-4000K	120PCS	9.6W	780LM	DC12V
NE-FL-3528/120-PW	Pure white	6000-8000K	120PCS	9.6W	840LM	DC12V
NE-FL-3528/120-CW	Cool white	8000-12000K	120PCS	9.6W	840LM	DC12V
NE-FL-3528/240-WW	Warm white	2200-2700K	240PCS	19.2W	1440LM	DC24V
NE-FL-3528/240-S	Sunny	3000-4000K	240PCS	19.2W	1560LM	DC24V
NE-FL-3528/240-PW	Pure white	6000-8000K	240PCS	19.2W	1680LM	DC24V
NE-FL-3528/240-CW	Cool white	8000-12000K	240PCS	19.2W	1680LM	DC24V

Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-5050/30-R	Red	625-630nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-G	Green	515-519nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-B	Blue	470-473nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-A	Amber	600-610nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-Y	Yellow	586-590nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-P	Pink	400-420nm	30PCS	7.2W	—	DC12V
NE-FL-5050/30-WW	Warm white	2200-2700K	30PCS	7.2W	540LM	DC12V
NE-FL-5050/30-S	Sunny	3000-4000K	30PCS	7.2W	570LM	DC12V
NE-FL-5050/30-PW	Pure white	6000-8000K	30PCS	7.2W	630LM	DC12V
NE-FL-5050/30-CW	Cool white	8000-12000K	30PCS	7.2W	630LM	DC12V
NE-FL-5050/30-RGB	RGB	R:625-630nm G:515-520nm B:465-470nm	30PCS	7.2W	—	DC12V



Description:

- Long life, up to 30,000H
- Standard pack with 5 meters/reelevery 0.5 meters as a sell unit
- PCB board available for yellow PCB, white PCB
- Flexible to fit different occasions every 6 lamps can be cut apart, with 3M tape on the back for easy installation
- Optional waterproof level: IP00/IP54 P65/IP68
- CE and ROHS

Applications:

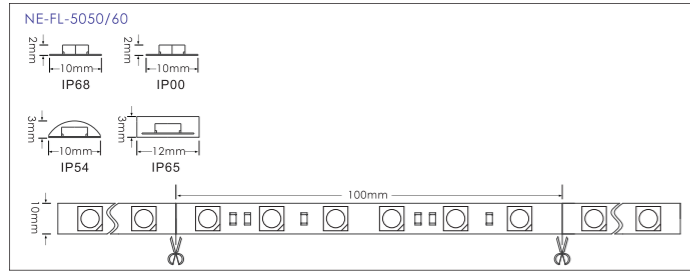
- Architectural, Archway, canopy, bridge edge, Amusement park, heat decoration lighting
- Indoor and outdoor lighting, such as KTV, hotel
- Cove lighting

Product development:

- Non-Dimmable
- 0/1-10V Dimmable
- DALI Dimmable
- DMX512 Dimmable



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Long life, up to 30,000H
- Standard pack with 5 meters/reelevery 0.5 meters as a sell unit
- PCB board available for yellow PCB, white PCB
- Flexible to fit different occasions every 3or6 lamps can be cut apart, with 3M tape on the back for easy installation
- Optional waterproof level: IP00/IP54 P65/IP68
- CE and ROHS

Applications:

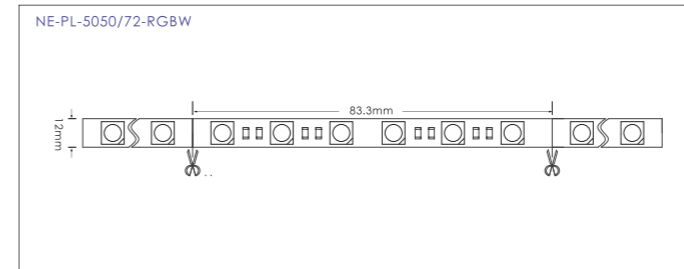
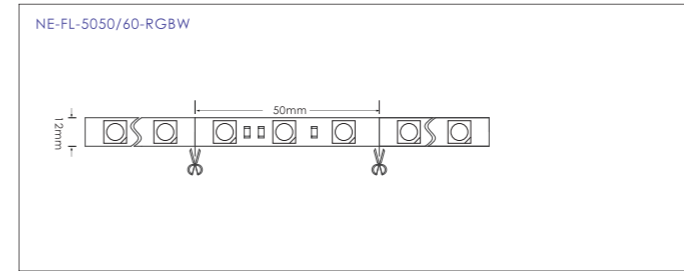
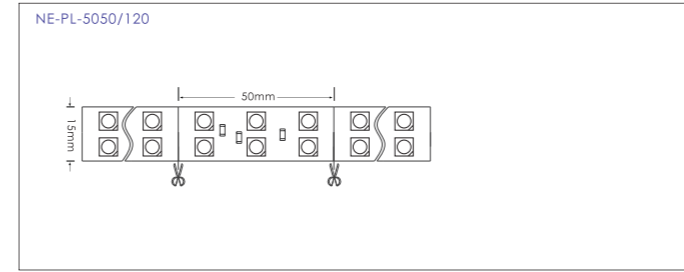
- Architectural, Archway, canopy, bridge edge, Amusement park, heat decoration lighting
- Indoor and outdoor lighting, such as KTV, hotel
- Cove lighting



Product development:

- Non-Dimmable
- 0/1-10V Dimmable
- DALI Dimmable
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This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-5050/60-R	Red	625-630nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-G	Green	515-519nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-B	Blue	470-473nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-A	Amber	600-610nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-Y	Yellow	586-590nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-P	Pink	400-420nm	60PCS	14.4W	—	DC24V
NE-FL-5050/60-WW	Warm white	2200-2700K	60PCS	14.4W	1080LM	DC24V
NE-FL-5050/60-S	Sunny	3000-4000K	60PCS	14.4W	1140LM	DC24V
NE-FL-5050/60-PW	Pure white	6000-8000K	60PCS	14.4W	1260LM	DC24V
NE-FL-5050/60-CW	Cool white	8000-12000K	60PCS	14.4W	1260LM	DC24V
NE-FL-5050/60-RGB	RGB	R:625-630nm G:515-520nm B:465-470nm	60PCS	14.4W	—	DC24V

Model	Color	Color Temp	LED QTY	Watts	Lumens	Voltage
NE-FL-5050/120-WW	Warm white	2200-2700K	120PCS	28.8W	2160LM	DC24V
NE-FL-5050/120-S	Sunny	3000-4000K	120PCS	28.8W	2280LM	DC24V
NE-FL-5050/120-PW	Pure white	6000-8000K	120PCS	28.8W	2520LM	DC24V
NE-FL-5050/120-CW	Cool white	8000-12000K	120PCS	28.8W	—	DC24V
NE-FL-5050/120-RGB	RGB	R:625-630nm G:515-520nm B:465-470nm	120PCS	28.8W	—	DC24V
NE-FL-5050/60-RGBW	RGBWW WW/S/PW/CW	R:625-630nm G:515-520nm B:465-470nm W:2200-12000K	60PCS	19.2W	—	DC12V
NE-FL-5050/72-RGBW	RGBWW WW/S/PW/CW	R:625-630nm G:515-520nm B:465-470nm W:2200-12000K	72PCS	23.04W	—	DC24V



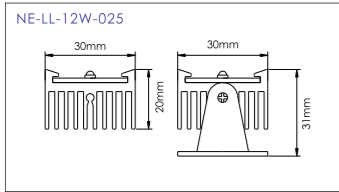
Description:
 • Aluminium housing
 • Long life, up to 30,000 hours
 • Cree LED inside

Applications:
 • Jewelry store
 • Shopping place
 • Apparel market
 • Supermarkets

CE RoHS IP20



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-LL-12W-025	12W	1080LM-1200LM	120°	3000K-6000K	CITIZEN	PHILIPS

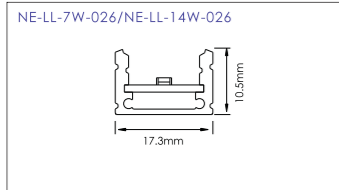


Description:
 • Aluminium housing
 • Long life, up to 30,000 hours
 • A variety of lens angles
 • Indoor or outdoor use

Applications:
 • Home
 • Shopping place
 • Apparel market
 • Supermarkets
 • Hotel
 • Restaurants
 • Exhibition
 • Art

CE RoHS IP65

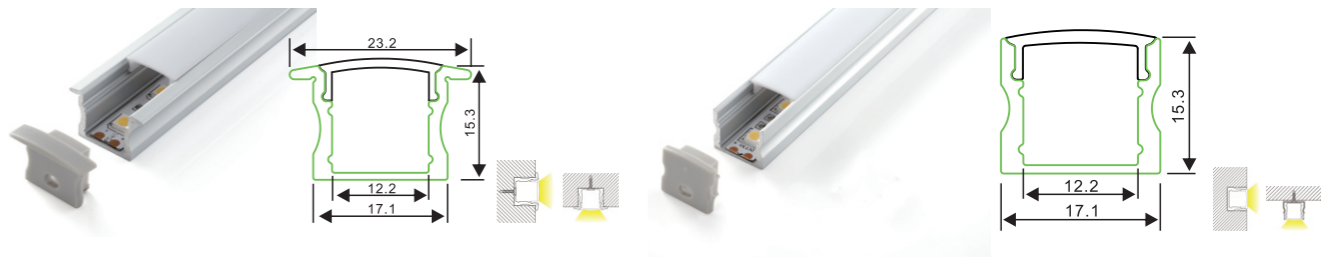
This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	LED CHIP	Color Temp	Beam Angle	LED QTY	Watts	Voltage
NE-LL-7W-026	SMD5050	Optional	30°/60°/140°/180°	30PCS	7.2W	DC12V
NE-LL-14W-026	SMD5050	Optional	30°/60°/140°/180°	60PCS	14.4W	DC24V



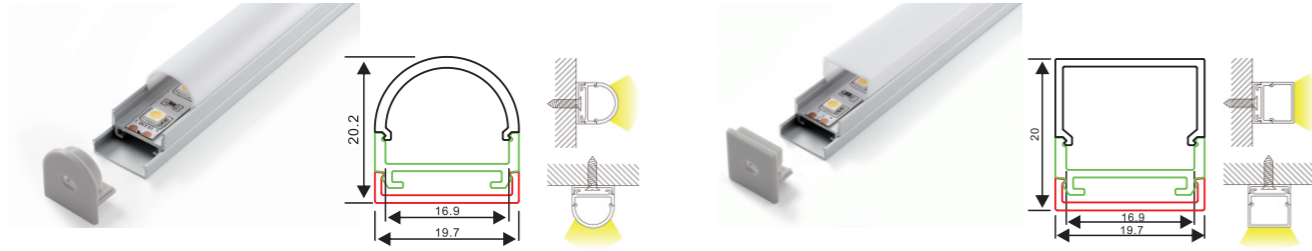
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-001 (002)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-001 (002)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-001 (002)	SMD5050	Optional	30PCS	7.2W	DC12V
NE-LL-5050/60-001 (002)	SMD5050	Optional	60PCS	14.4W	DC24V



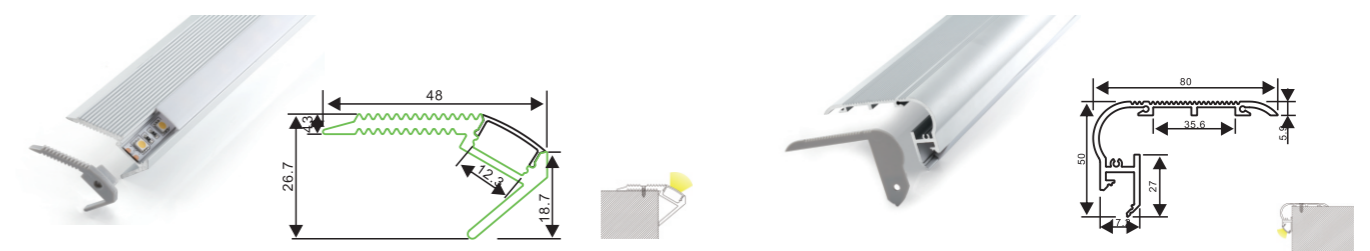
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-003 (004)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-003 (004)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-003 (004)	SMD5050	Optional	30PCS	7.2W	DC12V
NE-LL-5050/60-003 (004)	SMD5050	Optional	60PCS	14.4W	DC24V



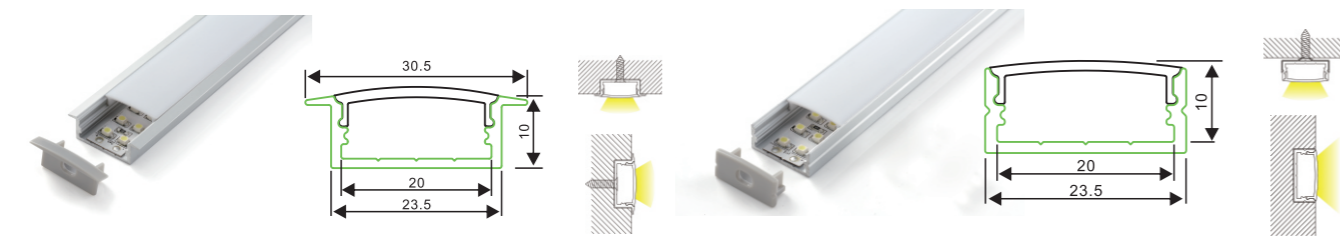
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-005 (006)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-005 (006)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-005 (006)	SMD5050	Optional	30PCS	7.2W	DC12V
NE-LL-5050/60-005 (006)	SMD5050	Optional	60PCS	14.4W	DC24V



Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-007(008)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-007(008)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-007(008)	SMD5050	Optional	120PCS	28.8W	DC24V



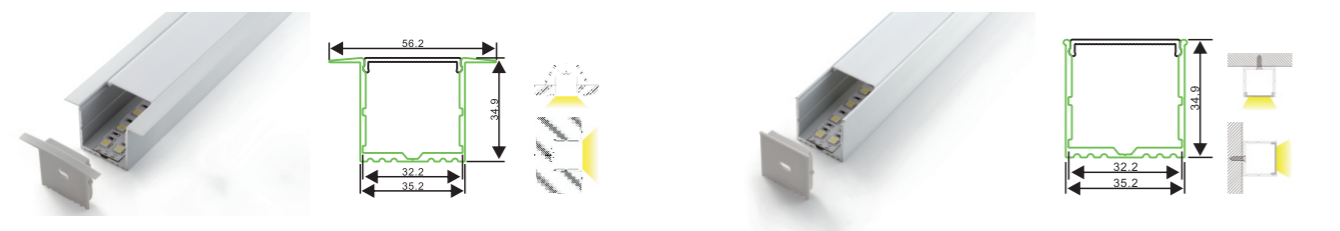
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-013(014)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-013(014)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-013(014)	SMD5050	Optional	30PCS	7.2W	DC24V
NE-LL-5050/60-013(014)	SMD5050	Optional	60PCS	14.4W	DC24V



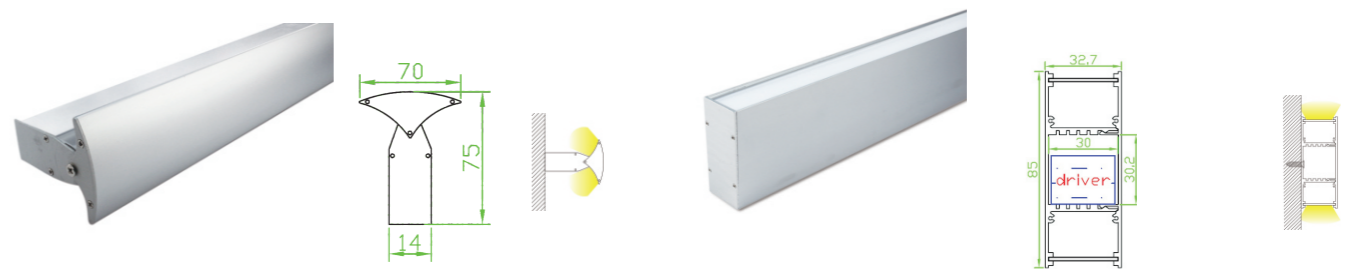
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-009(010)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-009(010)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-009(010)	SMD5050	Optional	120PCS	28.8W	DC24V



Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-015(016)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-015(016)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-015(016)	SMD5050	Optional	120PCS	28.8W	DC24V



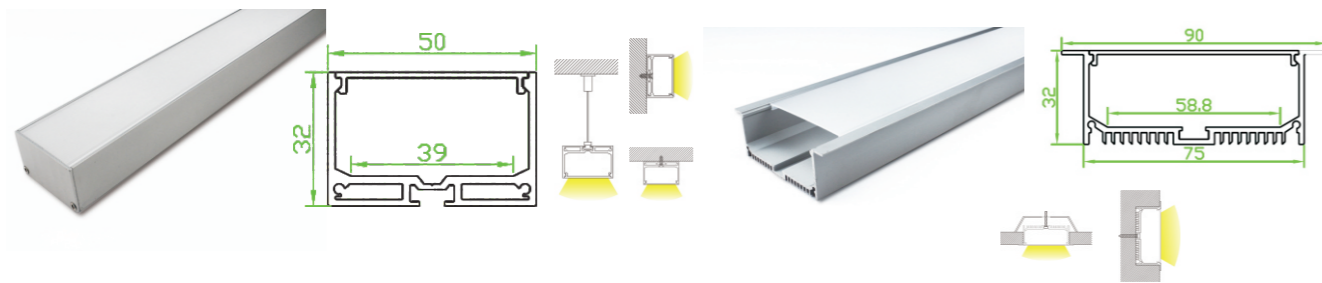
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-011(012)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-011(012)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-011(012)	SMD5050	Optional	120PCS	28.8W	DC24V



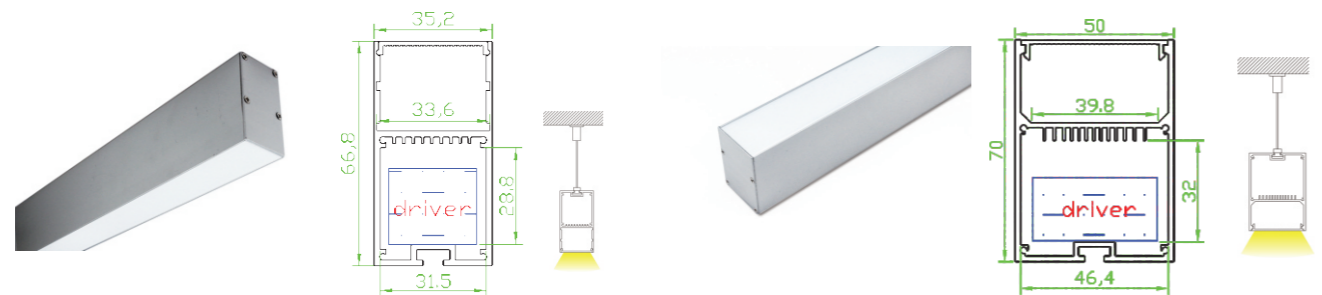
Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-017(018)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-017(018)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-017(018)	SMD5050	Optional	30PCS	7.2W	DC12V
NE-LL-3528/60-017(018)	SMD3528	Optional	60PCS	14.4W	DC24V



Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/30-019(020)	SMD3528	Optional	30PCS	2.4W	DC12V
NE-LL-3528/60-019(020)	SMD3528	Optional	60PCS	4.8W	DC24V
NE-LL-5050/30-019(020)	SMD5050	Optional	30PCS	7.2W	DC12V
NE-LL-3528/60-019(020)	SMD3528	Optional	60PCS	14.4W	DC24V



Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-021(022)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-021(022)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-021(022)	SMD5050	Optional	120PCS	28.8W	DC24V



Model	LED CHIP	Color Temp	LED QTY	Watts	Voltage
NE-LL-3528/120-023(024)	SMD3528	Optional	120PCS	9.6W	DC12V
NE-LL-3528/240-023(024)	SMD3528	Optional	240PCS	19.2W	DC24V
NE-LL-5050/120-023(024)	SMD5050	Optional	120PCS	28.8W	DC24V



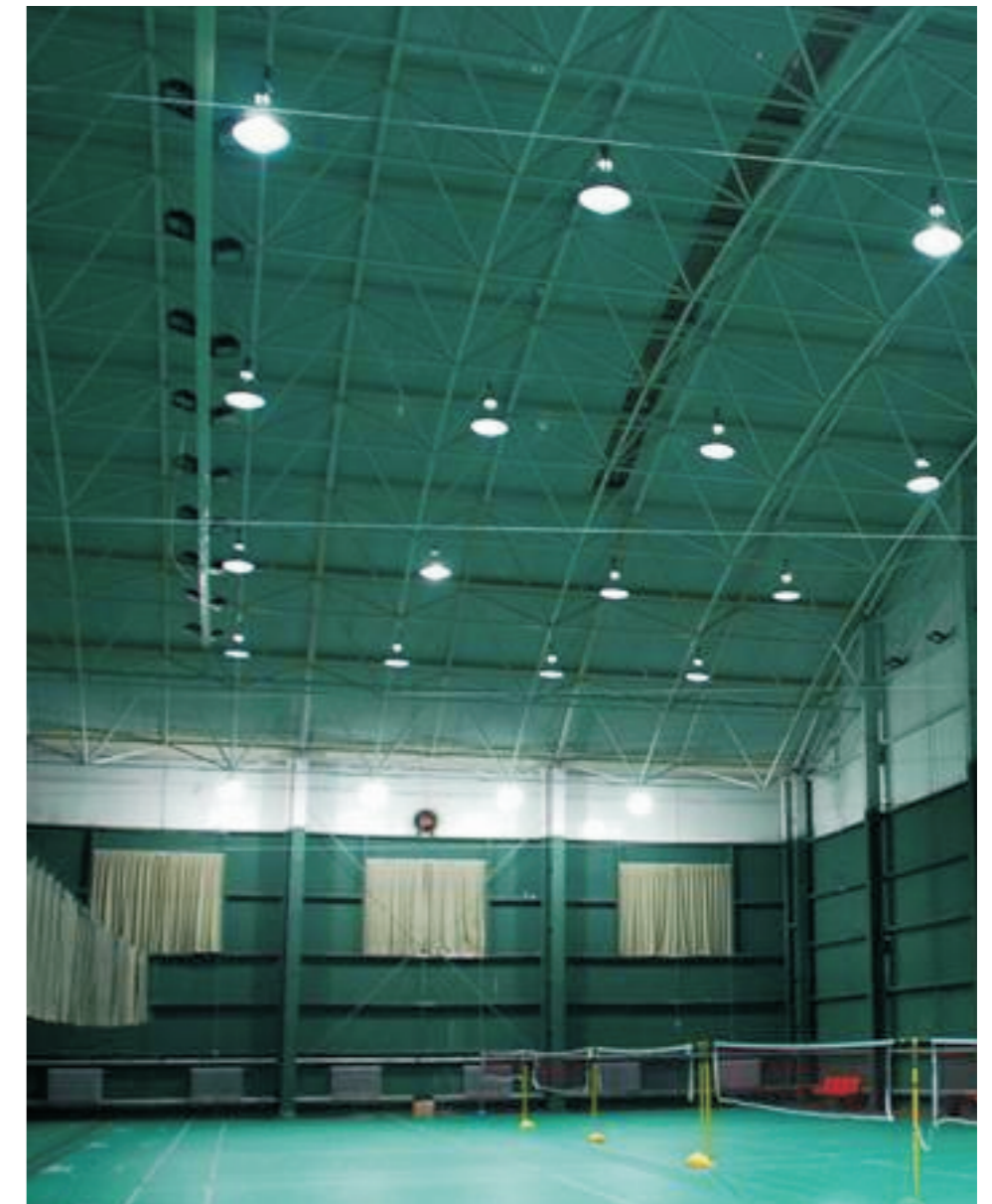
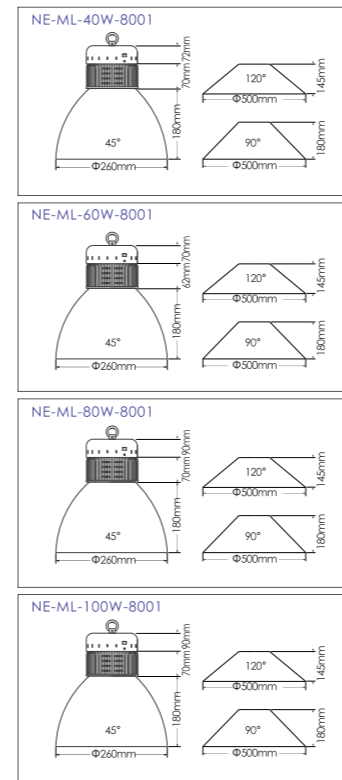
Description:
 • Efficient heat sink
 • The high quality LED chip
 • The high quality LED driver
 • 3 years warranty

Applications:
 • Factory
 • Gym
 • Gas station
 • Airport

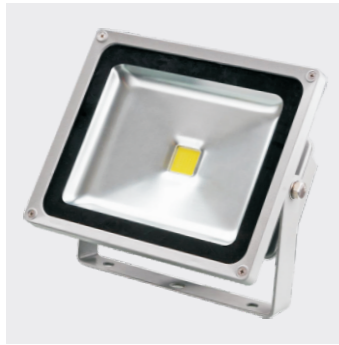
CE RoHS IP44



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-ML-40W-8001	40W	3400LM-3600LM	45°/90°/120°	3000K-6000K	CREE	MWM MEAN WELL
NE-ML-60W-8001	60W	5100LM-5400LM	45°/90°/120°	3000K-6000K		
NE-ML-80W-8001	80W	6800LM-7200LM	45°/90°/120°	3000K-6000K		
NE-ML-100W-8001	100W	8000LM-9000LM	45°/90°/120°	3000K-6000K		



Description:

- Long life, up to 3,000 hours
- Die-cast aluminum cast housing
- Tempered safety toughened glass cover
- Bridgelux light source
- The high quality LED driver

Applications:

- Factory
- Gym
- Lawn and gardens
- Outdoor advertising
- Gas station
- Golf stadium

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Efficient heat sink
- The high quality LED chip
- The high quality LED driver
- 3 years warranty

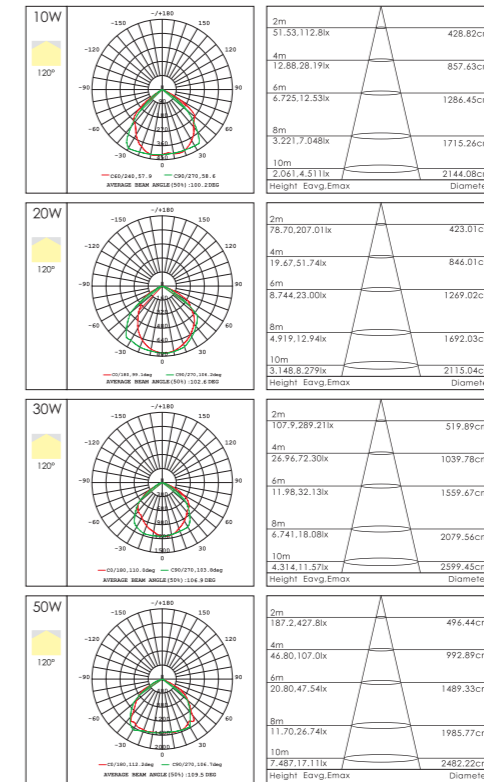
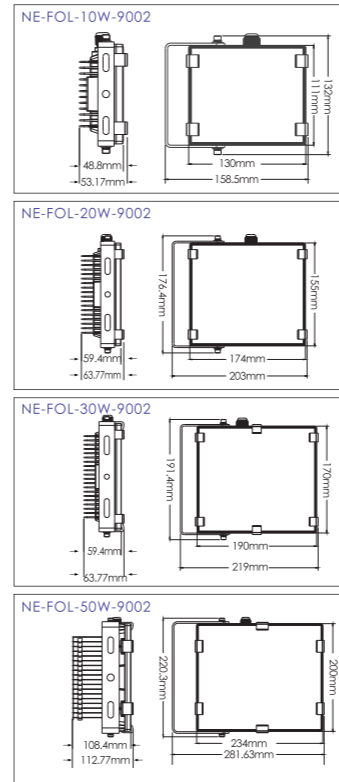
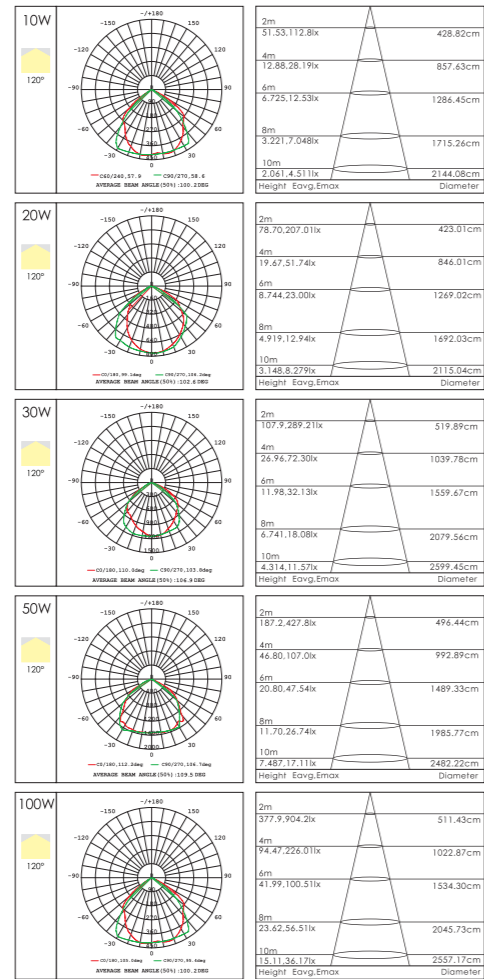
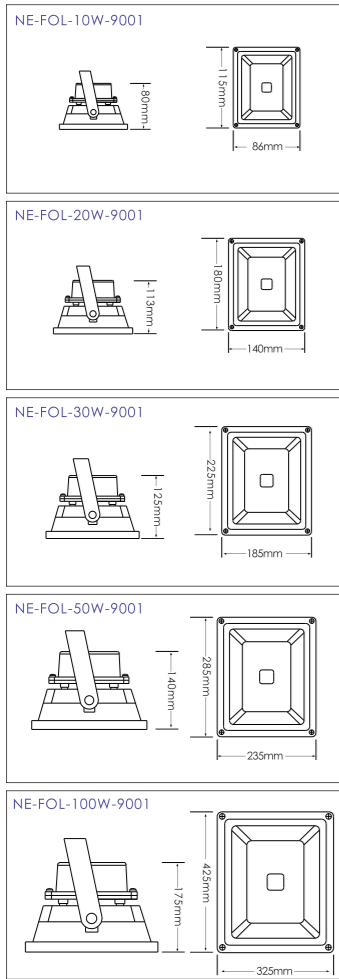
Applications:

- Factory
- Gym
- Lawn and gardens
- Outdoor advertising
- Gas station
- Golf stadium

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-FOL-10W-9001	10W	600LM-700LM	120°	3000K-6500K	CREE	MWM
NE-FOL-20W-9001	20W	1200LM-1400LM	120°	3000K-6500K		
NE-FOL-30W-9001	30W	1800LM-2100LM	120°	3000K-6500K		
NE-FOL-50W-9001	50W	3000LM-3500LM	120°	3000K-6500K		
NE-FOL-100W-9001	100W	6000LM-7000LM	120°	3000K-6500K		

Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-FOL-10W-9002	10W	900LM-950LM	120°	3000K-6500K	CREE	MWM
NE-FOL-20W-9002	20W	1800LM-1850LM	120°	3000K-6500K		
NE-FOL-30W-9002	30W	2700LM-2860LM	120°	3000K-6500K		
NE-FOL-50W-9002	50W	3800LM-4200LM	120°	3000K-6500K		



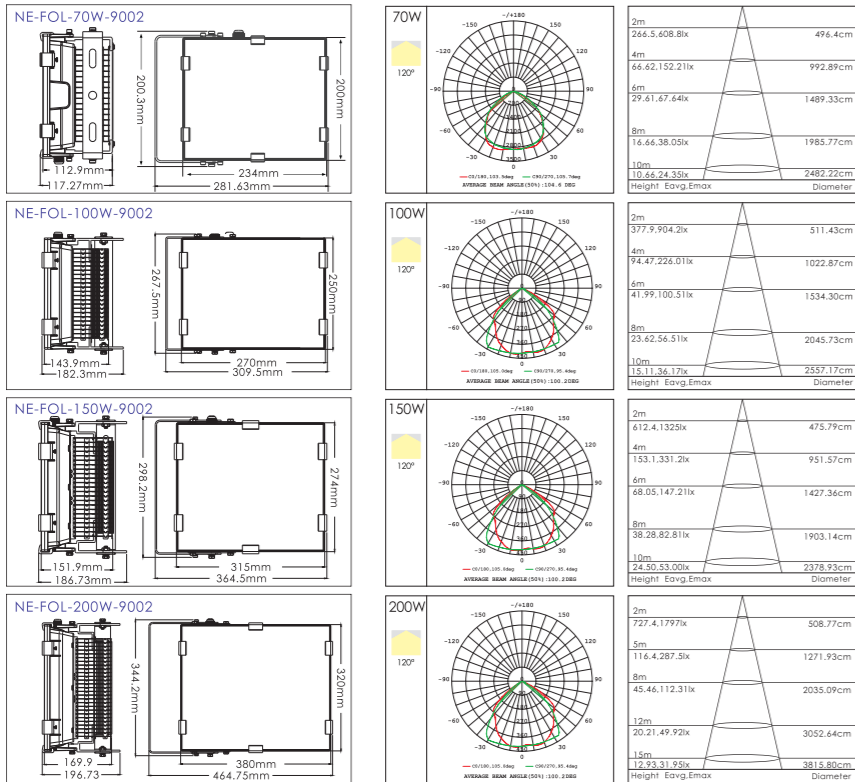
Description:
 • Efficient heat sink
 • The high quality LED chip
 • The high quality LED driver
 • 3 years warranty

Applications:
 • Factory • Gym
 • Lawn and gardens • Outdoor advertising
 • Gas station • Golf stadium

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-FOL-70W-9002	70W	6300LM-6440LM	120°	3000K-6500K	CREE	MW MEANWELL
NE-FOL-100W-9002	100W	9000LM-9200LM	120°	3000K-6500K		
NE-FOL-150W-9002	150W	13500LM-14000LM	120°	3000K-6500K		
NE-FOL-200W-9002	200W	18000LM-18500LM	120°	3000K-6500K		



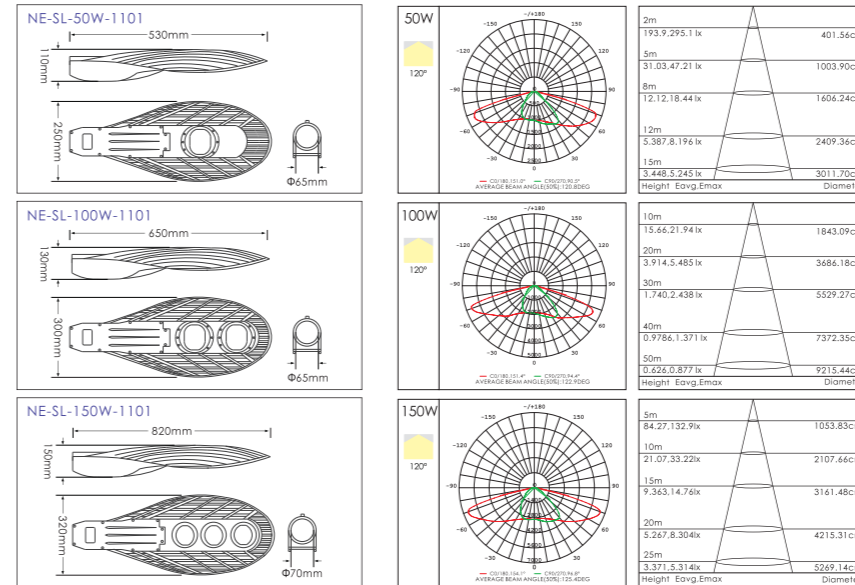
Description:
 • Long life, up to 5,000 hours
 • Bridgelux LED, Meanwell drive
 • IP67 waterproof design
 • Die-cast aluminum housing

Applications:
 • Highway • Square
 • Urban streets • Schools
 • Sidewalks • Parks

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SL-50W-1101	50W	4000LM-4500LM	120°	3000K-6000K	CREE	MW MEANWELL
NE-SL-100W-1101	100W	8000LM-9000LM	120°	3000K-6000K		
NE-SL-150W-1101	150W	12000LM-13500LM	120°	3000K-6000K		



Description:

- Efficient heat sink
- The high quality LED chip
- The high quality LED driver
- 3 years warranty

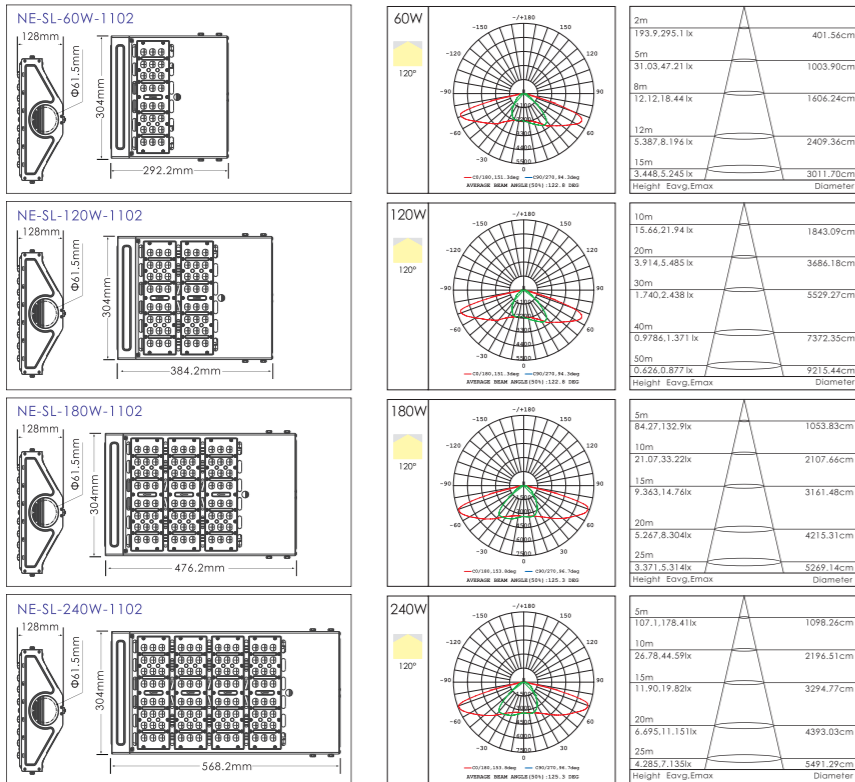
Applications:

- Highway
- Urban streets
- Sidewalks
- Square
- Schools
- Parks

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SL-60W-1102	60W	4800LM-5400LM	120°	3000K-6000K	CREE	MW MEAN WELL
NE-SL-120W-1102	120W	9600LM-10800LM	120°	3000K-6000K		
NE-SL-180W-1102	180W	14400LM-16200LM	120°	3000K-6000K		
NE-SL-240W-1102	240W	19200LM-21600LM	120°	3000K-6000K		



Description:

- Efficient heat sink
- The high quality LED chip
- The high quality LED driver
- 3 years warranty

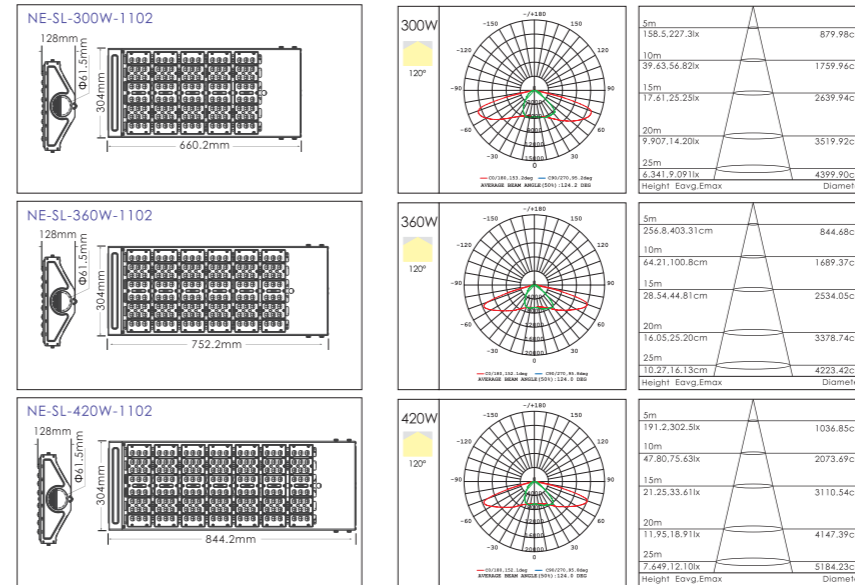
Applications:

- Highway
- Urban streets
- Sidewalks
- Square
- Schools
- Parks

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-SL-300W-1102	300W	24000LM-27000LM	120°	3000K-6000K	CREE	MW MEAN WELL
NE-SL-360W-1102	360W	28800LM-32400LM	120°	3000K-6000K		
NE-SL-420W-1102	420W	33600LM-37800LM	120°	3000K-6000K		



Description:

- Long life, up to 3,000 hours
- Aluminum housing
- Tempered safety toughened glass cover
- Bridgelux light source
- The high quality LED driver

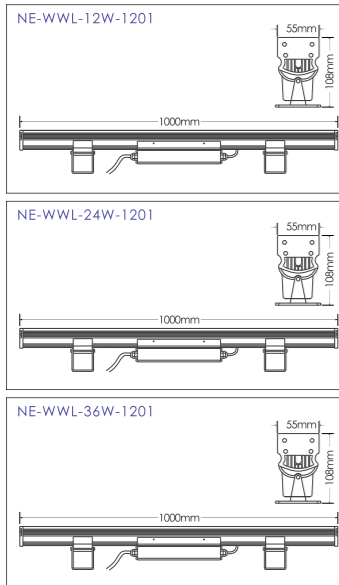
Applications:

- Buildings
- Wall washing lighting
- Outdoor advertising

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Long life, up to 3,000 hours
- Aluminum housing
- Tempered safety toughened glass cover
- Bridgelux light source
- The high quality LED driver

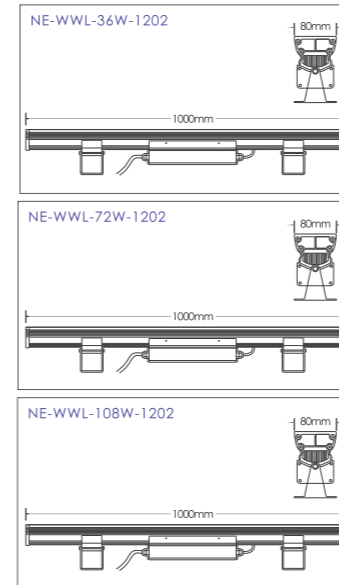
Applications:

- Buildings
- Wall washing lighting
- Outdoor advertising

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	LED Type	Drive Type
NE-WWL-12W-1201	12W	single color	15°/30°/45°/60°	CREE	MW MEAN WELL
NE-WWL-12W-1201	12W	RGB	15°/30°/45°/60°		
NE-WWL-24W-1201	24W	single color	15°/30°/45°/60°		
NE-WWL-24W-1201	24W	RGB	15°/30°/45°/60°		
NE-WWL-36W-1201	36W	single color	15°/30°/45°/60°		
NE-WWL-36W-1201	36W	RGB	15°/30°/45°/60°		

Model	Watts	Color Temp	Beam Angle	LED Type	Drive Type
NE-WWL-36W-1202	36W	single color	15°/30°/45°/60°	DISON	MW MEAN WELL
NE-WWL-36W-1202	36W	RGB	15°/30°/45°/60°		
NE-WWL-72W-1202	72W	single color	15°/30°/45°/60°		
NE-WWL-72W-1202	72W	RGB	15°/30°/45°/60°		
NE-WWL-108W-1202	108W	single color	15°/30°/45°/60°		
NE-WWL-108W-1202	108W	RGB	15°/30°/45°/60°		



Description:

- Housing for recessed mounting in brickwork cast aluminum with a plastic recessed box.
- Light source: COB LED with a lens of optical.
- Included LED driver.

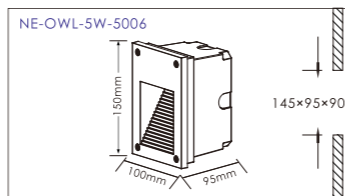
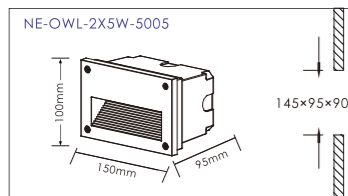
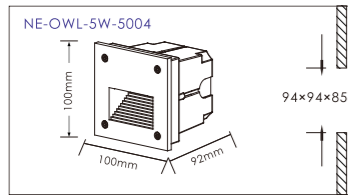


Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

CE RoHS IP54

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-OWL-5W-5004	5W	400LM-450LM	—	3000K-6000K	CITIZEN	
NE-OWL-2X5W-5005	10W	800LM-900LM	—	3000K-6000K		
NE-OWL-5W-5006	5W	400LM-450LM	—	3000K-6000K		



Description:

- Luminaire housing: Cast aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a lens of optical.
- Included LED driver.

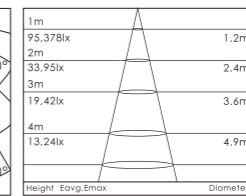
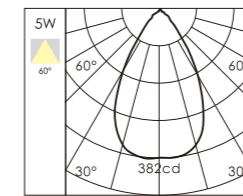
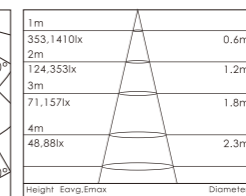
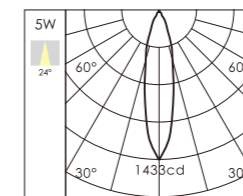
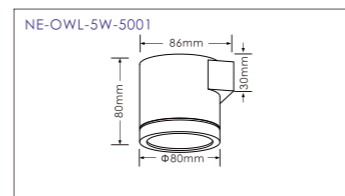


Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

CE RoHS IP54

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Luminaire housing: Pure aluminum.
- Wall-mounted plate: Stainless sheet.
- Light source: COB LED with a lens of optical.
- Included LED driver.

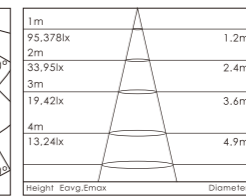
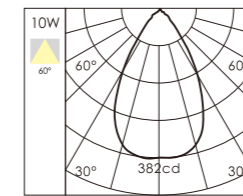
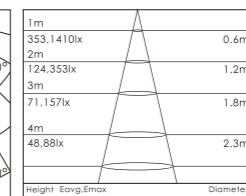
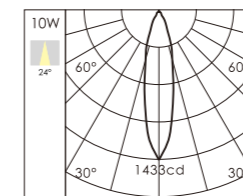
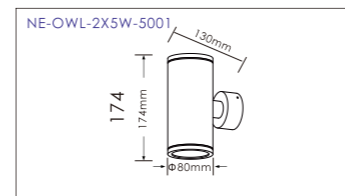


Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

CE RoHS IP54

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-OWL-5W-5001	5W	400LM-450LM	24°/36°/60°	3000K-6000K	CITIZEN	
NE-OWL-2X5W-5001	10W	800LM-900LM	—	3000K-6000K		



Description:

- Luminaire housing: Pure aluminum.
- Wall-mounted plate: Cast aluminum.
- Light source: COB LED with a lens of optical.
- Included LED driver.

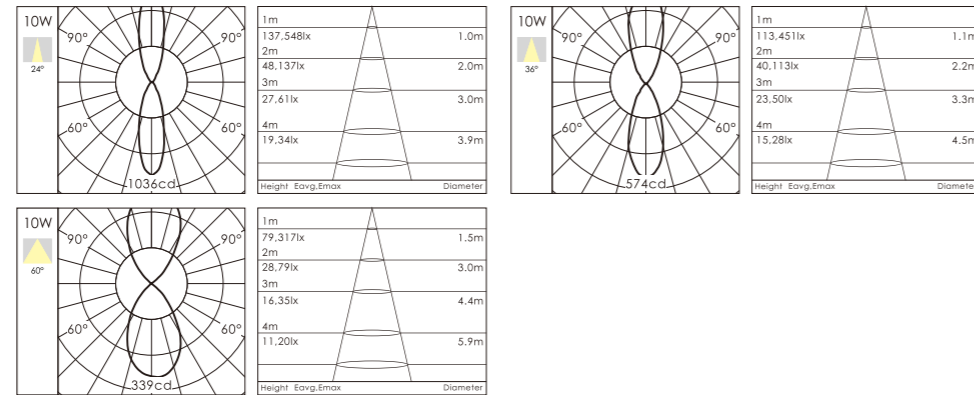
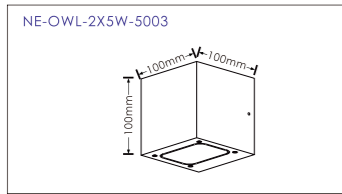
Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

CE RoHS IP54



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Housing for recessed mounting in brickwork cast aluminum with a plastic recessed box.
- Light source: COB LED with a lens of optical.
- Included LED driver.

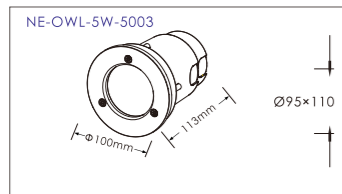
Applications:

- Home
- Shopping place
- Apparel market
- Supermarkets
- Hotel
- Restaurants
- Exhibition
- Art

CE RoHS IP54



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Lumens	Beam Angle	Color Temp	LED Type	Drive Type
NE-OWL-2X5W-5002	10W	800LM-900LM	24°/36°/60°	3000K-6000K	CITIZEN	AMW MEANWELL
NE-OWL-5W-5003	5W	960LM-1080LM	24°/36°/60°	3000K-6000K	CITIZEN	AMW MEANWELL



Description:

- IP65 waterproof design
- 304 stainless steel closing ring and housing
- Tempered safety toughened glass cover
- Embedded MR16 lamp cup
- Embedded GU10 lamp cup

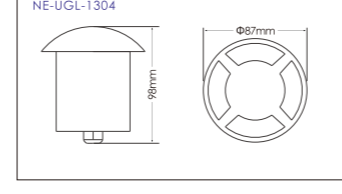
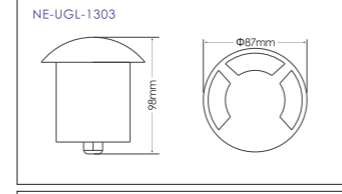
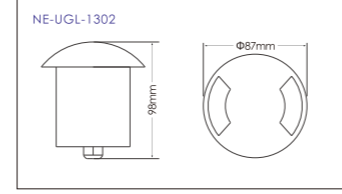
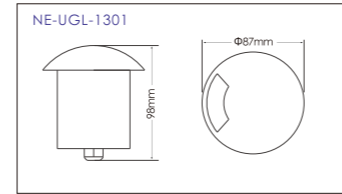
Applications:

- Parks
- Square
- Walking paths

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Input Voltage	LED Type	Drive Type
NE-UGL-1301	3W/4W/5W/7W	Single Color	AC12V/AC220V		
NE-UGL-1302	3W/4W/5W/7W	Single Color	AC12V/AC220V		
NE-UGL-1303	3W/4W/5W/7W	Single Color	AC12V/AC220V		
NE-UGL-1304	3W/4W/5W/6W7W	Single Color	AC12V/AC220V		



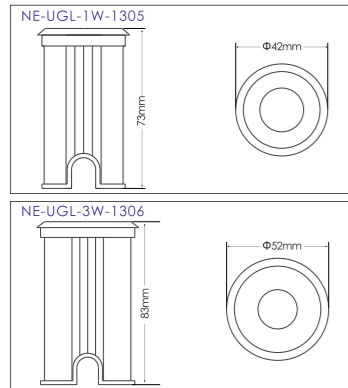
- Description:**
- IP65 waterproof design
 - 304 stainless steel closing ring and housing
 - Tempered safety toughened glass cover
 - The high quality LED chip
 - The high quality LED driver

- Applications:**
- Parks
 - Square
 - Walking paths

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



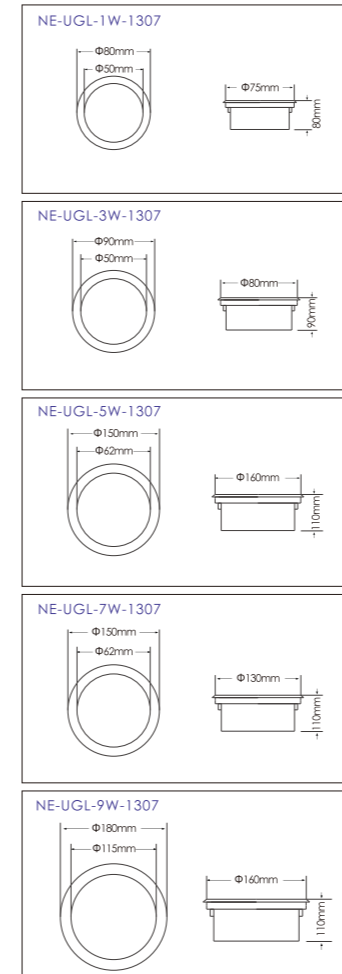
- Description:**
- IP65 waterproof design
 - 304 stainless steel cover outside
 - Die-cast aluminum cast housing in anti-corrosive
 - Tempered safety toughened glass cover
 - The high quality LED chip
 - The high quality LED driver

- Applications:**
- Parks
 - Square
 - Walking paths

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	Input Voltage	LED Type	Drive Type
NE-UGL-1W-1305	1W	3000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-1W-1305	1W	4000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-1W-1305	1W	5000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-1W-1305	1W	6500K	15°/30°/60°	AC12V/AC220V		
NE-UGL-3W-1306	3W	3000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-3W-1306	3W	4000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-3W-1306	3W	5000K	15°/30°/60°	AC12V/AC220V		
NE-UGL-3W-1306	3W	6500K	15°/30°/60°	AC12V/AC220V		

Model	Watts	Color Temp	Beam Angle	Input Voltage	LED Type	Drive Type
NE-UGL-1W-1307	1W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-3W-1307	3W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-5W-1307	5W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-7W-1307	7W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-9W-1307	9W	3000K-6500K	15°/30°/60°	100-240V		



Description:

- IP65 waterproof design
- 304 stainless steel cover outside
- Die-cast aluminum cast housing in anti-corrosive
- Tempered safety toughened glass cover
- The high quality LED chip
- The high quality LED driver

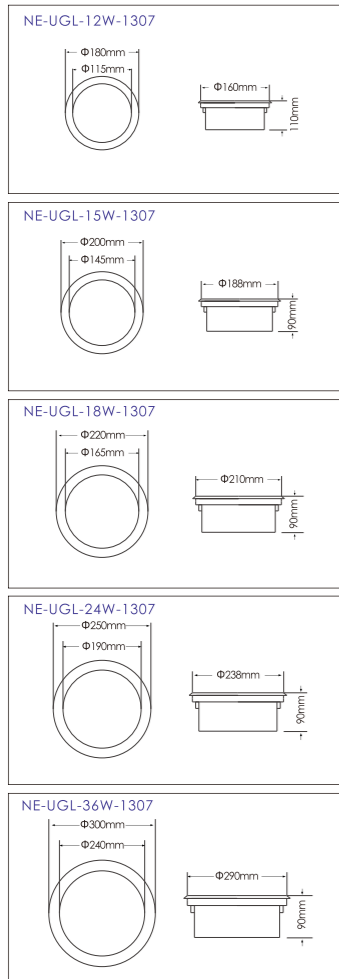
Applications:

- Parks
- Square
- Walking paths

CE RoHS IP65



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	Input Voltage	LED Type	Drive Type
NE-UGL-12W-1307	12W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-15W-1307	15W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-18W-1307	18W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-24W-1307	24W	3000K-6500K	15°/30°/60°	100-240V		
NE-UGL-36W-1307	36W	3000K-6500K	15°/30°/60°	100-240V		



Description:

- Stainless steel trim
- Hi-Power LED
- Ip68 waterproof design

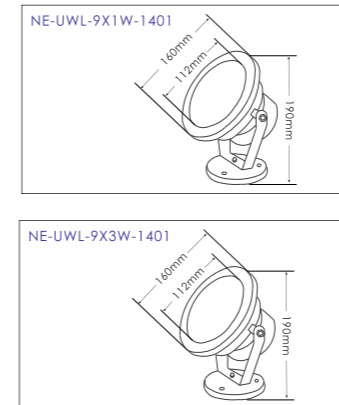
Applications:

- Fountain
- Swimming pool
- aquarium

CE RoHS IP68



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	Control Mode	Input Voltage
NE-UWL-9X1W-1401	12.7W	single color	15°/30°/45°/60°	—	AC12V/24V
NE-UWL-9X1W-1401	12.7W	RGB	15°/30°/45°/60°	Internal control	AC12V/24V
NE-UWL-9X3W-1401	21.5W	single color	15°/30°/45°/60°	—	AC12V/24V
NE-UWL-9X3W-1401	21.5W	RGB	15°/30°/45°/60°	Internal control	AC12V/24V
NE-UWL-9X3W-1401	21.5W	RGB3 in 1	15°/30°/45°/60°	Internal control	AC12V/24V



Description:

- Stainless steel trim
- Die-cast aluminum housing
- Hi-Power LED
- The embedded installation
- ip68 waterproof design

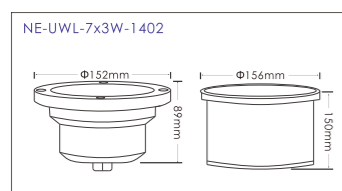
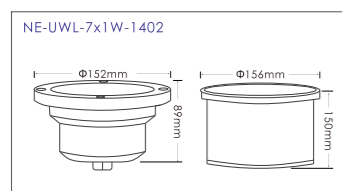
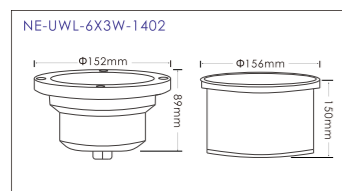
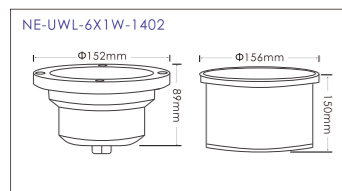
Applications:

- Fountain
- Swimming pool
- aquarium

CE RoHS IP68



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Description:

- Stainless steel trim
- Die-cast aluminum housing
- Hi-Power LED
- The embedded installation
- ip68 waterproof design

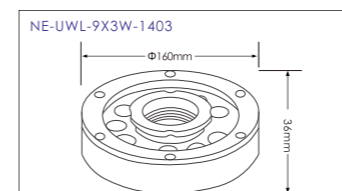
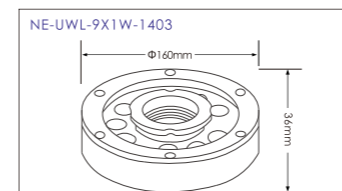
Applications:

- Fountain
- Swimming pool
- aquarium

CE RoHS IP68

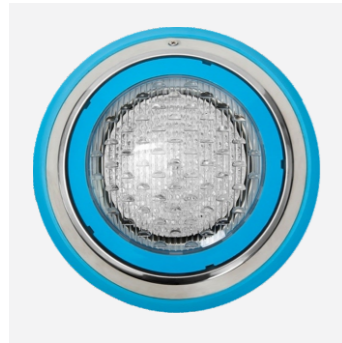


This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	Control Mode	Input Voltage
NE-UWL-6X1W-1402	6.3W	single color	15°/30°/45°/60°	—	DC24V
NE-UWL-6X1W-1402	7.8W	RGB	15°/30°/45°/60°	External control	DC24V
NE-UWL-6X3W-1402	15.2W	single color	15°/30°/45°/60°	—	DC24V
NE-UWL-6X3W-1402	18.5W	RGB	15°/30°/45°/60°	External control	DC24V
NE-UWL-6X3W-1402	19.3W	RGB3 in 1	15°/30°/45°/60°	External control	DC24V
NE-UWL-7X1W-1402	8.7W	single color	15°/30°/45°/60°	—	DC24V
NE-UWL-7X3W-1402	22.5W	single color	15°/30°/45°/60°	—	DC24V

Model	Watts	Color Temp	Beam Angle	Control Mode	Input Voltage
NE-UWL-9X1W-1403	12.7W	single color	15°/30°/45°/60°	—	DC24V
NE-UWL-9X1W-1403	12.7W	RGB	15°/30°/45°/60°	External control	DC24V
NE-UWL-9X3W-1403	21.5W	single color	15°/30°/45°/60°	—	DC24V
NE-UWL-9X3W-1403	21.5W	RGB	15°/30°/45°/60°	External control	DC24V
NE-UWL-9X3W-1403	21.5W	RGB3 in 1	15°/30°/45°/60°	External control	DC24V



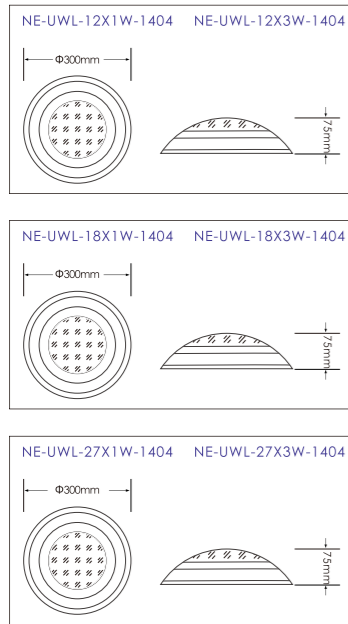
- Description:**
- Stainless steel trim
 - wall-mountable stainless steel
 - Hi-Power LED
 - Ip68 waterproof design

- Applications:**
- Fountain
 - Swimming pool
 - aquarium

CE RoHS IP68



This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	Watts	Color Temp	Beam Angle	Control Mode	Input Voltage
NE-UWL-12X1W-1404	12W	single color	120°	—	AC12V
NE-UWL-12X3W-1404	36W	RGB	120°	Internal controlRemote control	AC12V
NE-UWL-18X1W-1404	18W	single color	120°	—	AC12V
NE-UWL-18X3W-1404	54W	RGB	120°	Internal controlRemote control	AC12V
NE-UWL-27X1W-1404	27W	single color	120°	—	AC12V
NE-UWL-27X3W-1404	81W	RGB	120°	Internal controlRemote control	AC12V



- Description:**
- Input voltage 12-260V
 - LED bulb amount:100 bulbs
 - String length:10 meters
 - Bulb spacing:10cm
 - Wire color:white, black
 - Light color:white,red,green,yellow,purple,pink etc

- Applications:**
- Window display
 - Restaurants
 - Festive days
 - Tree illumination
 - Residential decoration
 - Shopping mall decoration

CE RoHS

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

Model	Color	Color Temp	LED/m QTY	Watts
NE-CL-TL-100LED/10M-R	Red	625-630nm	100LED/10m	6W
NE-CL-TL-100LED/10M-G	Green	515-519nm	100LED/10m	6W
NE-CL-TL-100LED/10M-B	Blue	470-473nm	100LED/10m	6W
NE-CL-TL-100LED/10M-A	Amber	600-610nm	100LED/10m	6W
NE-CL-TL-100LED/10M-Y	Yellow	586-590nm	100LED/10m	6W
NE-CL-TL-100LED/10M-P	Pink	400-420nm	100LED/10m	6W
NE-CL-TL-100LED/10M-WW	Warm white	2200-2700K	100LED/10m	6W
NE-CL-TL-100LED/10M-S	Sunny	3000-4000K	100LED/10m	6W
NE-CL-TL-100LED/10M-PW	Pure white	6000-8000K	100LED/10m	6W
NE-CL-TL-100LED/10M-CW	Cool white	8000-12000K	100LED/10m	6W



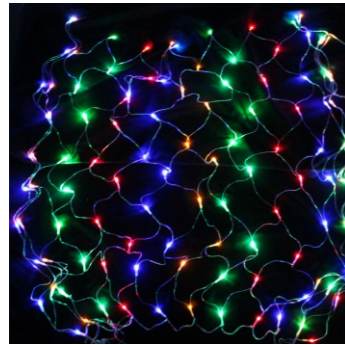
- Description:**
- Input voltage 12-260V
 - LED bulb amount:100 bulbs
 - String length:10 meters
 - Bulb spacing:10cm
 - Wire color:white, black
 - Light color:white,red,green,yellow,purple,pink etc

- Applications:**
- Window display
 - Restaurants
 - Festive days
 - Tree illumination
 - Residential decoration
 - Shopping mall decoration

CE RoHS

This luminaire contains built-in LED modules with energy class: **A A+ A++**
The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

Model	Color	Color Temp	LED QTY	Watts
NE-CL-WL-1200LED-R	Red	625-630nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-G	Green	515-519nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-B	Blue	470-473nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-A	Amber	600-610nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-Y	Yellow	586-590nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-P	Pink	400-420nm	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-WW	Warm white	2200-2700K	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-S	Sunny	3000-4000K	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-PW	Pure white	6000-8000K	1200PCS/3M*1M	80W
NE-CL-WL-1200LED-CW	Cool white	8000-12000K	1200PCS/3M*1M	80W



Description:
 • Input voltage: 12-260V
 • LED bulb amount: 100 bulbs
 • String length: 10 meters
 • Bulb spacing: 10cm
 • Wire color: white, black
 • Light color: white, red, green, yellow, purple, pink etc

Applications:
 • Window display • Tree illumination
 • Restaurants • Residential decoration
 • Festive days • Shopping mall decoration



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

Model	Color	Color Temp	LED QTY	Watts
NE-CL-NL-144LED-R	Red	625-630nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-G	Green	515-519nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-B	Blue	470-473nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-A	Amber	600-610nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-Y	Yellow	586-590nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-P	Pink	400-420nm	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-WW	Warm white	2200-2700K	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LEDS	Sunny	3000-4000K	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-PW	Pure white	6000-8000K	144PCS/1.5M*1.5M	9W
NE-CL-NL-144LED-CW	Cool white	8000-12000K	144PCS/1.5M*1.5M	9W



Description:
 • Input voltage: 12-260V
 • LED bulb amount: 100 bulbs
 • String length: 10 meters
 • Bulb spacing: 10cm
 • Wire color: white, black
 • Light color: white, red, green, yellow, purple, pink etc

Applications:
 • Window display • Tree illumination
 • Restaurants • Residential decoration
 • Festive days • Shopping mall decoration



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

Model	LED QTY	Watts
NE-CL-BSL-50/5M-B	50PCS/5M	4W
NE-CL-BSL-100/10M-B	100PCS/10M	7W
NE-CL-BSL-100/10M-D	100PCS/10M	7W
NE-CL-BSL-100/10M-SS	100PCS/10M	7W
NE-CL-BSL-100/10M-FS	100PCS/10M	7W
NE-CL-BSL-100/10M-P	100PCS/10M	7W



Description:
 • Voltage available: 12V/24V/110V/240V
 • Led quantity available: 36 pcs LED per meter
 • Long life span: about 50,000 hours
 • Color available: red, yellow, blue, green, white, or mixed
 • Length could be depends on customers' demand
 • Round 2 wires, round 3 wires, round 4 wires are optional

Applications:
 • Hotel
 • Car
 • Bars
 • Amusement park
 • Marketplace
 • Decoration



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



Model	LED QTY	Color	Watts	Remark
PL-RL-R2W36-R	36/m	Red	2.1W	Φ12.5mm, 2 meters/cut mark; 100meters/Roll, 12-260V
PL-RL-R2W36-A	36/m	Yellow	2.1W	
PL-RL-R2W36-B	36/m	Blue	2.6W	
PL-RL-R2W36-G	36/m	Green	2.6W	Φ13, 3 meters/cut mark; 100meters/Roll, 12-260V
PL-RL-R2W36-W	36/m	White	2.6W	
PL-RL-R3W36-RGB	36/m	R/G/B	2.6W	
PL-RL-R3W36-R	36/m	Red	2.1W	
PL-RL-R3W36-A	36/m	Yellow	2.1W	
PL-RL-R3W36-B	36/m	Blue	2.6W	
PL-RL-R3W36-G	36/m	Green	2.6W	Φ14, 3 meters/cut mark; 100meters/Roll, 12-260V
PL-RL-R3W36-W	36/m	White	2.6W	
PL-RL-R3W36-RGB	36/m	R/G/B	2.6W	
PL-RL-R4W36-R	36/m	Red	2.1W	
PL-RL-R4W36-A	36/m	Yellow	2.1W	
PL-RL-R4W36-B	36/m	Blue	2.6W	
PL-RL-R4W36-G	36/m	Green	2.6W	
PL-RL-R4W36-W	36/m	White	2.6W	
PL-RL-R4W36-RGB	36/m	R/G/B	2.6W	



Description:
 •Voltage available: 12V/24V/110V/240V
 •Led quantity available: 36 pcs LED per meter
 •Long life span: about 50,000 hours
 •Color available: red, yellow, blue, green, white, or mixed
 •Length could be depends on customers' demand
 •Round 2 wires, round 3 wires, round 4 wires are optional

Applications:
 •Hotel
 •Car
 •Bars
 •Amusement park
 •Marketplace
 •Decoration



This luminaire contains built-in LED modules with energy class: **A A+ A++**
 The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).



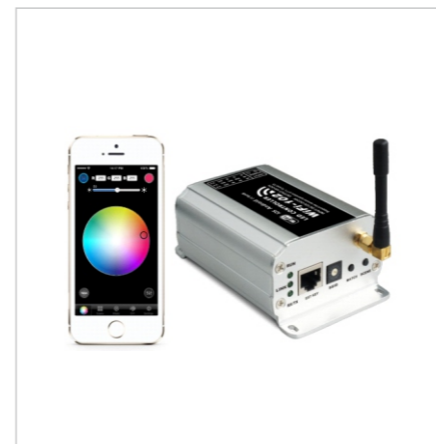
Model	LED QTY	Color	Watts	Remark
PL-RLF2W36-R	36/m	Red	2.1W	11*18mm, 2 meters/cut mark 100meters/Roll, 12-260V
PL-RL-F2W36-A	36/m	Yellow	2.1W	
PL-RL-F2W36-B	36/m	Blue	2.6W	
PL-RL-F2W36-G	36/m	Green	2.6W	
PL-RL-F2W36-W	36/m	White	2.6W	
PL-RL-F2W36-RGB	36/m	R/G/B	2.6W	
PL-RL-F3W72-R	72/M	Red	4.3W	11*18mm, 2 meters/cut mark 100meters/Roll, 12-260V
PL-RL-F3W72-A	72/M	Yellow	4.3W	
PL-RL-F3W72-B	72/M	Blue	4.3W	
PL-RL-F3W72-G	72/M	Green	4.3W	
PL-RL-F3W72-W	72/M	White	4.3W	
PL-RL-F3W72-RGB	72/M	R/G/B	5.2W	
PL-RL-F4W108-R	108/M	Red	6.5W	11*22mm, 2 meters/cut mark; 50meters/Roll, 12-260V
PL-RL-F4W108-A	108/M	Yellow	6.5W	
PL-RL-F4W108-B	108/M	Blue	6.5W	
PL-RL-F4W108-G	108/M	Green	6.5W	
PL-RL-F4W108-W	108/M	White	6.5W	
PL-RL-F4W108-RGB	108/M	R/G/B	7.8W	
PL-RL-F5W144-R	144/M	Red	8.6W	11*28mm, 2 meters/cut mark; 50meters/Roll, 12-260V
PL-RL-F5W144-A	144/M	Yellow	8.6W	
PL-RL-F5W144-B	144/M	Blue	8.6W	
PL-RL-F5W144-G	144/M	Green	8.6W	
PL-RL-F5W144-W	144/M	White	8.6W	
PL-RL-F5W144-RGB	144/M	R/G/B	10.5W	



Model: NE-DMX-P06
 Working voltage: DC6V 0.6A
 Power consumption: <4W
 Output signal: DMX512/1990
 Output loop: 2 Port
 Operation Mode: PC+Stand Alone
 Usb connection: USBconnection of computer software
 Working temperature: -0°C~50°C
 Dimensions: L146×W106×H11mm
 Package size: L177×W146×H48mm
 Weight(G.W): 492g



Model: NE-DALI-100
 Working Voltage: DC5v
 Output Current: 250Ma*1CH
 Power Consumption: <10W
 Dali Agreement: IEC62386/IEC60929
 Output Signal: DALI signal
 Dimensions: L108XW72.5XH23.5 mm
 Working Temperature: 0°C~70°C
 Weight(G.W): 336g



Model: NE-WIFI-102
 Power supplu: DC CV SMPS
 Input Voltage: DC12-DC24V
 Max current load: 4A*3CH MAX12A
 Max output Power: 144W/288W (12V/24V)
 Output control: Flexibly control single color cold warm color, RGB LED lighting fixture
 Control distance: MAX100m
 Color change mode: 32 fixed modes, 8DIY modes
 Scene mode: 9
 Working temperature: -20°C~50°C
 Dimensions: L128×W73×H45mm
 Package size: L135×W80×H50mm325g



Model: NE-SR2830RGBDMX
 Onput signal: DMX512
 Input Voltage: 12-24VDC
 Dimension:s L86×W86×H41(mm)



Model: NE-SR2300TS-DIM
 Onput signal: DALI
 Input Voltage: 12-24VDC
 Dimensions: L86×W86×H41(mm)



Model: NE-SR-2303B
 Input signal: DALI Dimmer (4DALI addresses)
 Input Voltage: 12-36VDC
 Output current: 4CH,5A/CH
 Output Power: 240-720W
 Dimensions: L178×W46×H18(mm)



Model: NE-SR-2303S
 Input signal: DALI Dimmer (4DALI addresses)
 Input Voltage: 12-36VDC
 Output current: 1CH,35A/CH
 Output Power: 96-288W
 Dimensions: L82×W33×H22(mm)



Model: NE-TM111
 Working temperature: —20~60°
 Supply Voltage: AC90-240V 50/60Hz
 Static power consumption: 1Channel
 Dimensions: L86×W86×H42.8(mm)



Model: NE-TM016
 Working temperature: —20~60°
 Supply Voltage: AC90-240V 50/60Hz
 Static power consumption: 1Channel
 Dimensions: L86×W86×H42.8(mm)



Model: NE-SR-2304B
 Input signal: DALI Dimmer (Push Dim)
 Input Voltage: 12-36VDC
 Output current: 4CH,5A/CH
 Output Power: 240-720W
 Dimensions: L178×W46×H18(mm)



Model: NE-SRP-2305
 Input signal: DALI Dimmer
 Input Voltage: 100-240VAC
 Output: 12-36V(CV)0.2A-2A
 Output Power: 50WMax
 Dimensions: L210×W50×H32(mm)



Model: NE-SR-2102BEA
 Input signal: DMX512
 Input Voltage: 12-36VDC
 Output current: 4CH,8A/CH
 Output Power: 240-1152W
 Dimensions: L168×W58×H28(mm)



Model: NE-SR2103B
 Input signal: DMX512
 Input Voltage: 12-36VDC
 Output current: 4CH,5A/CH
 Output Power: 240-720W
 Dimensions: L178×W46×H18(mm)



Model: NE-SR-2006
 Input signal: 0/1-10V
 Input Voltage: 12-36VDC
 Output current: 1CH,8A/CH
 Output Power: 96-288W
 Dimensions: L82×W33×H20(mm)



Model: NE-SR-2001
 Input signal: 0/1-10V
 Input Voltage: 12-36VDC
 Output current: 4CH,5A/CH
 Output Power: 240-720W
 Dimensions: L178×W46×H18(mm)



Model: NE-2703B
 Input signal: DMX512
 Input Voltage: 100-240VDC
 Output current: 5A
 Output Power: 500W
 Dimensions: L167×W51×H24.5(mm)



Model: NE-SRP-2106
 Input signal: DMX512
 Input Voltage: 100-240VAC
 Output Voltage /current: 12-36V(CV)0.2A-2A
 Output Power: 50WMax
 Dimensions: L210×W50×H32(mm)



Model: NE-SR-2002
 Input signal: 0/1-10V
 Input Voltage: 12-36VDC
 Output current: 4CH,5A/CH
 Output Power: 240-720W
 Dimensions: L178×W46×H18(mm)



Model: NE-SRP-2305
 Input signal: 0/1-10V
 Input Voltage: 100-240VAC
 Output Voltage current: 12-36V(CV)0.2A-2A
 Output Power: 50WMax
 Dimensions: L210×W50×H32(mm)