

nelux

Producing your dreams

Comercial & Architectural LED lighting
Since 2010

Nelux Architectural Lighting Products

WP Waterproof down light

Scan Our QR



Producing Your Dreams

Nelux (HK) Internation,ltd

nelux architectural lighting

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NELUX (HK) INTERNATIONAL,LTD



NELUX ARCHITECTURAL LIGHTING architectural lighting products

Nelux: Illuminating Excellence for Over Three Decades

With over 32 years of combined experience, Nelux has been at the forefront of the lighting industry, specializing in fixtures for diverse lighting projects. Our journey began with the same enthusiasm and dedication that drives us today. We aim to leverage our extensive expertise to contribute meaningfully to the knowledge and development of lighting solutions, catering specifically to lighting designers, architects, interior designers, and decorators.

Since the establishment of our head office in Hong Kong in 2010, Nelux has developed three primary product lines:

1. **Architectural Lighting Products:** Products to enhance the aesthetic and functional aspects of architectural spaces.
2. **Industrial Lighting:** High quality and Engineered to meet the rigorous demands of industrial environments.
3. **Bespoke Lighting Products:** Custom-designed lighting solutions that include mold management, product design, and the manufacturing of special and unique products in direct collaboration with our suppliers and customers.

Our Expertise

At Nelux, we excel in professional mold product management and oversee the entire production process, specializing in die casting parts, CNC precision machining parts, and custom fabrication parts. Our commitment to quality is unwavering; we conduct thorough inspections and quality control throughout the entire production process.

Our Strength

Our professional team, combined with the most advanced knowledge in lighting, empowers us to provide high-quality products with exceptional precision. We pride ourselves on our ability to deliver the best solutions tailored to your needs.

Custom Solutions

We offer competitive quotes based on your drawings (preferred formats: STEP, DWG, and PDF) within 49 hours. Our goal is to provide you with unparalleled service and products that meet your exact specifications.



IP65

Waterproof Downlight

WP Waterproof Down Light



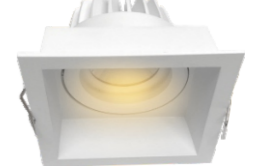
NR1368 10W



NR1373 10W



NR1369 10W



NR1370 10W



NR1445 10W



NR1446 12W/15W



NR1447 20W



NR1448 30W



NR1449 40W



NR1584 10W



NR1585 18W



NR1580 18W



NR1586 28W



NR1581 28W



NR1587 38W



NR1582 38W



NR1588 48W



NR1583 48W

Indoor application, IP65 light body with IP54 / IP20 driver due to different environments.
 Tiltable light body made from original aluminum, RoHs Reach standard.
 High efficiency, Energy saving up to 90 %.
 Uniform light performance due to control LEDs in CRI and SDCM.

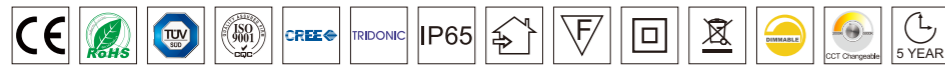
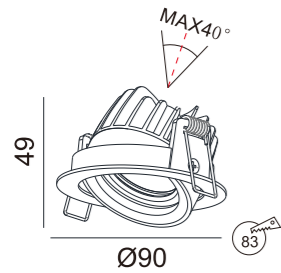
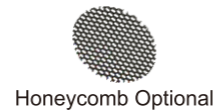
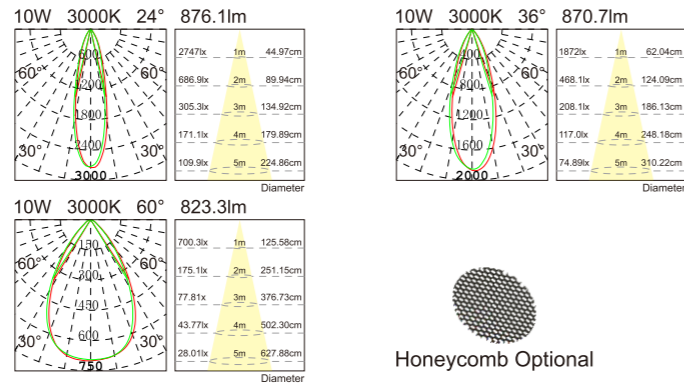


NR1368

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1lm
	3000K			36°	870.7lm
	4000K			60°	823.3lm
	5000K				

Size/CTN: 540×210×185 mm
G.W./CTN: 7.65 kgs
PCS/CTN: 20 pcs

Light distribution parameters

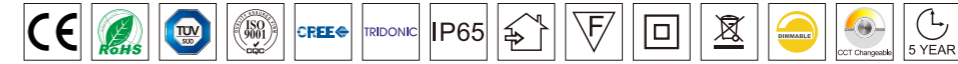
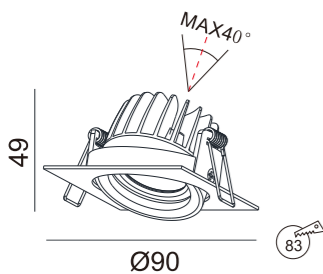
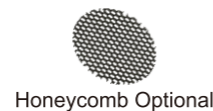
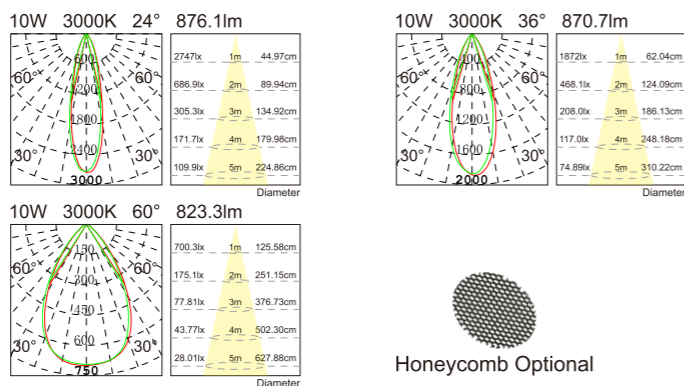


NR1373

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	876.1lm
	3000K			36°	870.7lm
	4000K			60°	823.3lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.06 kgs
PCS/CTN: 20 pcs

Light distribution parameters

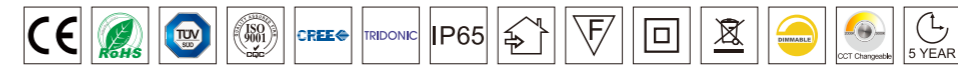
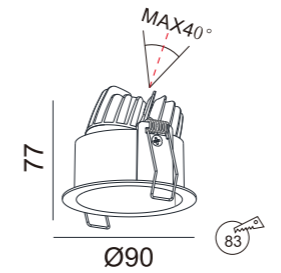
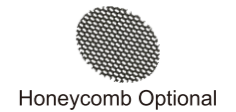
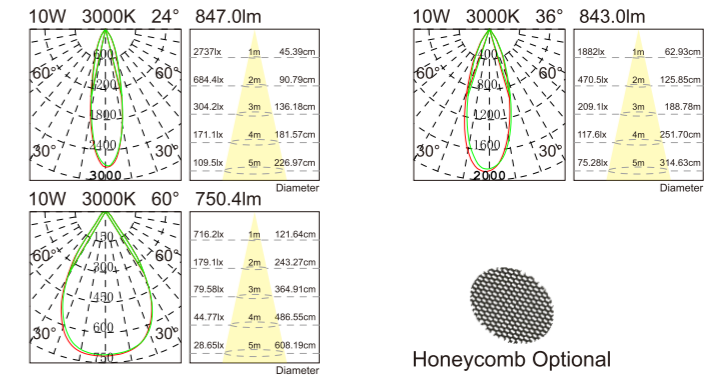


NR1369

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K			36°	843.0lm
	4000K			60°	750.4lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.1 kgs
PCS/CTN: 20 pcs

Light distribution parameters

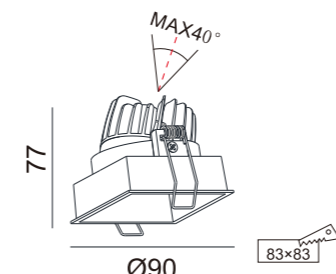
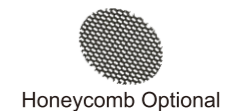
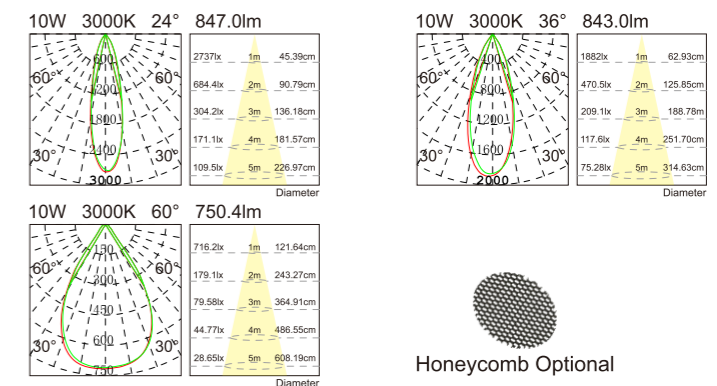


NR1370

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K	CREE COB	≥80	24°	847.0lm
	3000K			36°	843.0lm
	4000K			60°	750.4lm
	5000K				

Size/CTN: 565×220×245 mm
G.W./CTN: 8.38 kgs
PCS/CTN: 20 pcs

Light distribution parameters

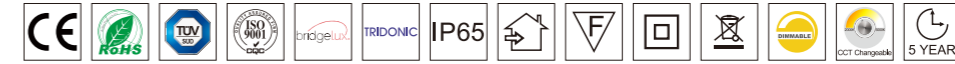
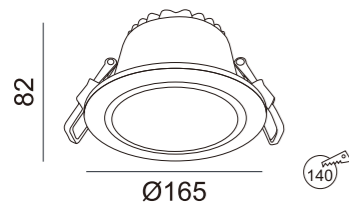
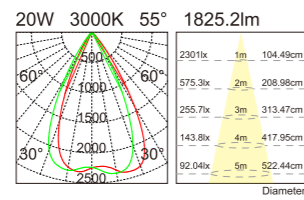




NR1447

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
20W	2700K 3000K 4000K 5000K	Bridgelux COB	≥80	55°	1825.2lm

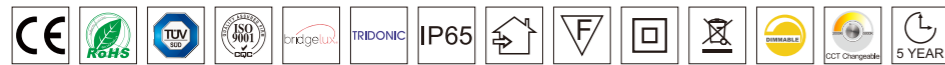
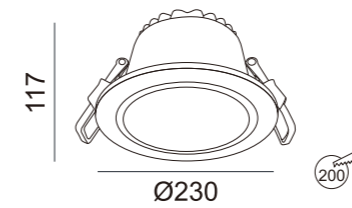
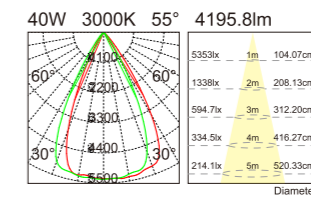
Light distribution parameters



NR1449

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
40W	2700K 3000K 4000K 5000K	Bridgelux COB	≥80	55°	4195.8lm

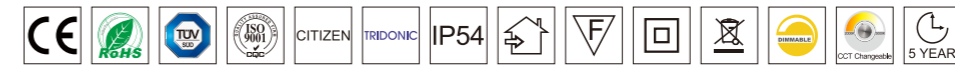
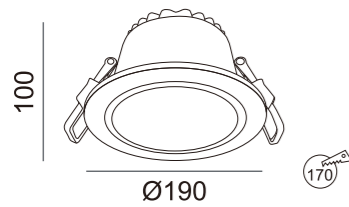
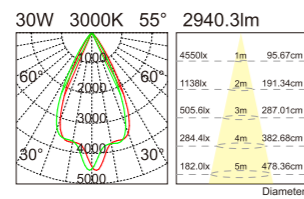
Light distribution parameters



NR1448

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
30W	2700K 3000K 4000K 5000K	Bridgelux COB	≥80	55°	2940.3lm

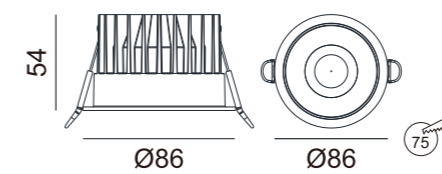
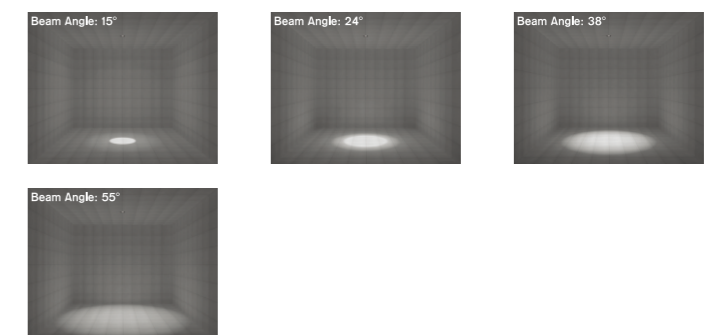
Light distribution parameters



NR1584

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
10W	2700K 3000K 4000K 5000K	CITIZEN COB	≥80	15° 24° 38° 55°	1000lm

Light distribution parameters

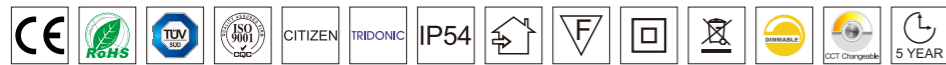
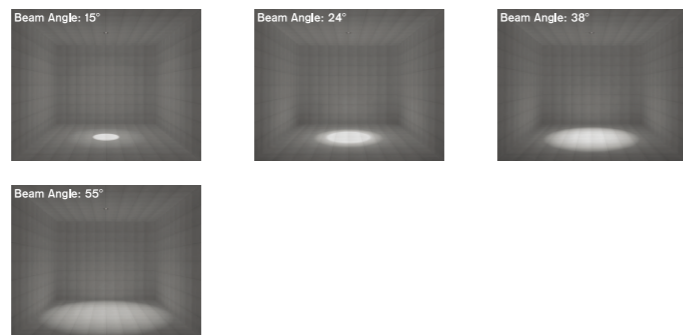
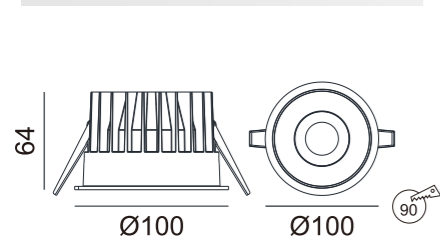




NR1585

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
18W	2700K	CITIZEN COB	≥80	15°	1800lm
	3000K			24°	1800lm
	4000K			38°	1800lm
	5000K			55°	1800lm

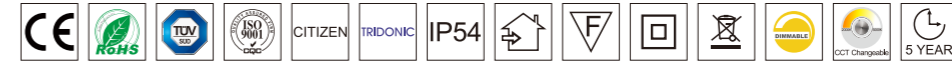
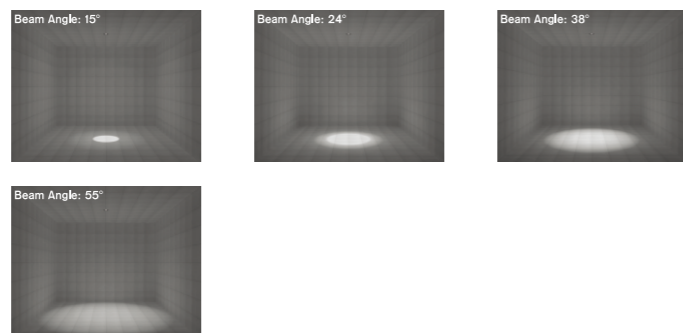
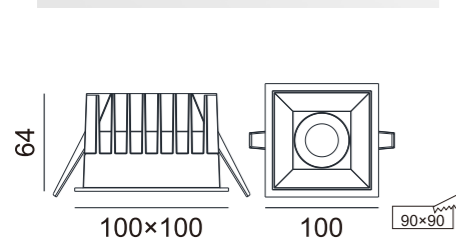
Light distribution parameters



NR1580

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
18W	2700K	CITIZEN COB	≥80	15°	1800lm
	3000K			24°	1800lm
	4000K			38°	1800lm
	5000K			55°	1800lm

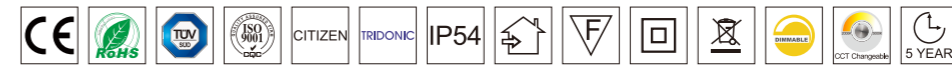
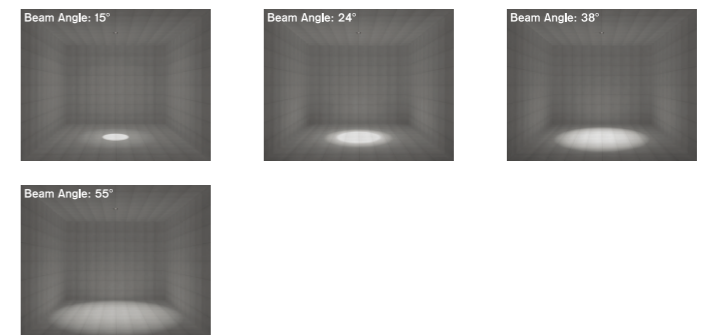
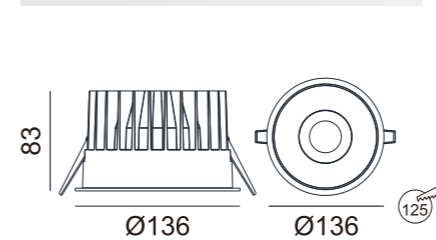
Light distribution parameters



NR1586

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
28W	2700K	CITIZEN COB	≥80	15°	2800lm
	3000K			24°	2800lm
	4000K			38°	2800lm
	5000K			55°	2800lm

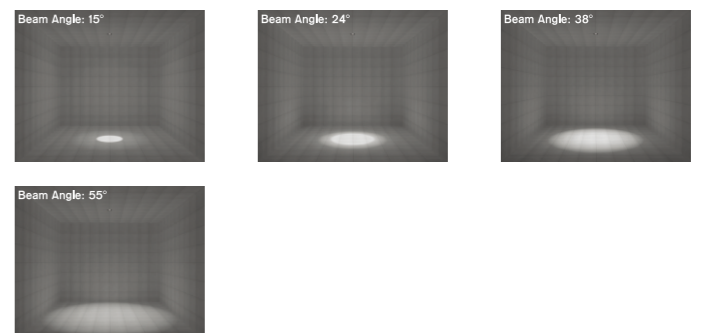
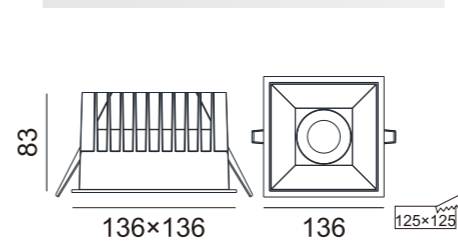
Light distribution parameters



NR1581

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
28W	2700K	CITIZEN COB	≥80	15°	2800lm
	3000K			24°	2800lm
	4000K			38°	2800lm
	5000K			55°	2800lm

Light distribution parameters

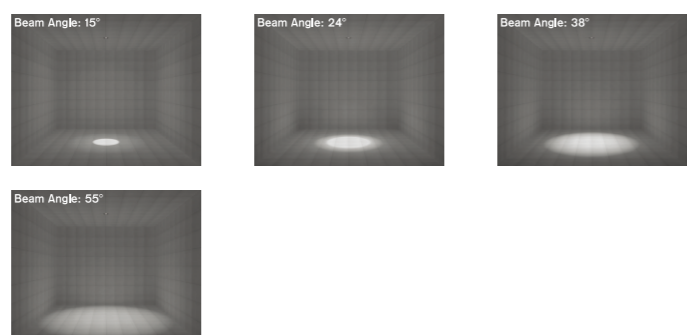
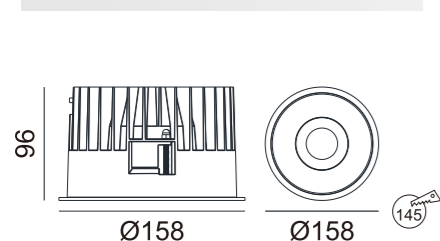




NR1587

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
38W	2700K	CITIZEN COB	≥80	15°	3800lm
	3000K			24°	3800lm
	4000K			38°	3800lm
	5000K			55°	3800lm

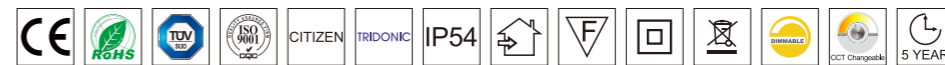
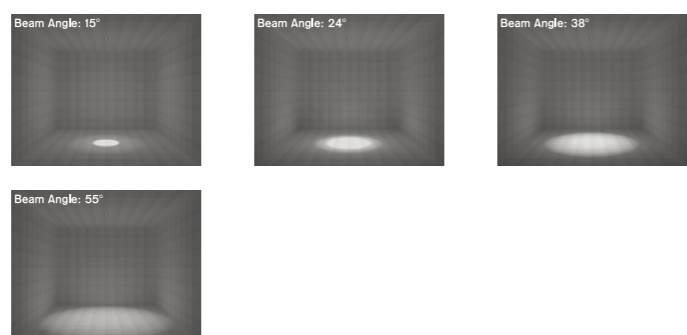
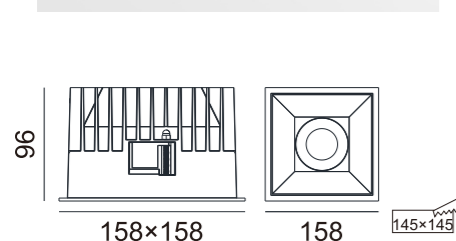
Light distribution parameters



NR1582

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
38W	2700K	CITIZEN COB	≥80	15°	3800lm
	3000K			24°	3800lm
	4000K			38°	3800lm
	5000K			55°	3800lm

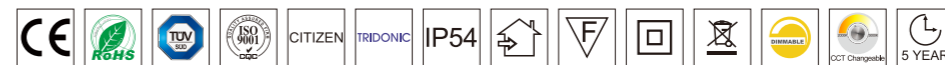
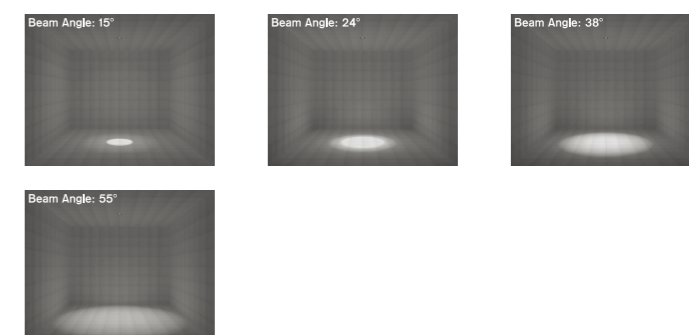
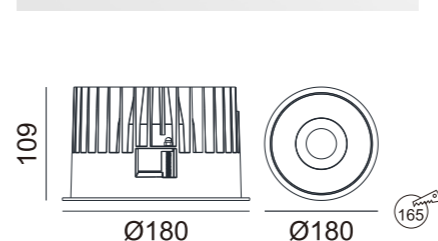
Light distribution parameters



NR1588

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
48W	2700K	CITIZEN COB	≥80	15°	4800lm
	3000K			24°	4800lm
	4000K			38°	4800lm
	5000K			55°	4800lm

Light distribution parameters



NR1583

Power	CCT	Optical Source	CRI	Beam angle	Luminous flux
48W	2700K	CITIZEN COB	≥80	15°	4800lm
	3000K			24°	4800lm
	4000K			38°	4800lm
	5000K			55°	4800lm

Light distribution parameters

