

Efficiency and sustainability in industrial lighting

Industrial

Blok Next


BLOK NEXT emerges as the ideal solution in industrial lighting equipment for illuminating large spaces from considerable heights, boasting exceptional luminous efficiency, with models ranging 155 to 200 lm/W.


Available in two versions and three sizes, it offers three different optics and a wide variety of supplementary accessories, including reflectors and versatile mounting systems for both wall and ceiling installations.

In essence, Blok Next stands as the ultimate solution to meet even the most stringent demands in lighting installations.

LED  


Suspended ceiling mounted


Surface ceiling mounted with bracket


Wall surface mounted with bracket



Three optics

Intensive



60°

Medium



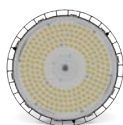
90°

Extensive

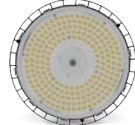


110°

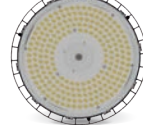
Three sizes



Ø240 mm
90W



Ø260 mm
135W



Ø280 mm
180W

 INCLUDES ANTI-CONDENSATION VALVE

NEW



IP68 

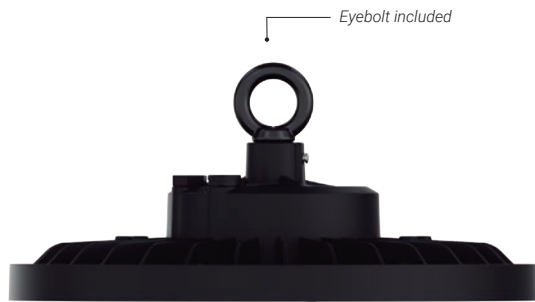
Includes IP68 waterproof 3-pole linear connector

NORMALIT

Technical and architectural lighting
normalit.com



Blok Next



Eyebolt included

Ø240 mm 90W	Ø260 mm 135W	Ø280 mm 180W
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Available in three sizes

The BLOK NEXT family offers three different sizes to adapt to multiple configurations and spaces. The optimal solution for illuminating expansive spaces.



Normagrup offers a five-year warranty on the Blok Next. Contact us and enjoy the NORMAGRUP WARRANTY.

- Suspended ceiling mounted
- Surface ceiling mounted with bracket
- Wall surface mounted with bracket

LED CE ENEC DALI



Reflectors
Aluminium | Polycarbonate

Bracket

The BLOK NEXT family includes accessories such as aluminium or polycarbonate reflectors, along with a bracket for wall/ceiling installation.



IP68

Includes IP68 waterproof 3-pole linear connector

Blok Next Blok Next Plus

Installation	Suspended ceiling mounted (eyebolt included) Ceiling/Wall surface mounted (BNLN bracket accessory required)
Diffuser	PMMA lens
Light source	LED
Photobiological safety	1
UGR	22
CRI	>80
MacAdam ellipse	3
Beam angle range	60 90 110
Power range (W)	90 135 180
Colour temperature (°K)	4000 5700
Light range	14000-36150
Power factor	0,95
Efficiency (%)	94,54
Expectancy	60000 h 108000 h
DALI Option	—
Continuous operation 24h	✓
IP	66
Class	I
Energy efficiency	B

INCLUDES ANTI-CONDENSATION VALVE



Blok Next Plus



Blok Next Plus, the most sustainable version

BLOK NEXT PLUS stands out as the most eco-friendly variant in its family, owing to innovative electronics that minimize raw material usage and energy consumption during manufacturing. With an efficiency enabling a life expectancy of up to 90,000 hours L80B10 and a design prioritizing recyclability, it contributes significantly to environmental conservation even after its useful life, ensuring materials can be reused.




Life expectancy

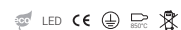
90000 h.

L80B10

108000 h.

L70B10

-  Suspended ceiling mounted
-  Surface ceiling mounted with bracket
-  Wall surface mounted with bracket



Blok Next Blok Next Plus

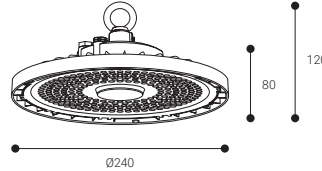


Ø240

90W



- Suspended ceiling mounted
- Surface ceiling mounted with bracket
- Wall surface mounted with bracket



CRI >80 | 60-110° | IK 08 | ● RAL9011

Photobiological safety
 RG1* Low risk
* Time less than 3 h, staring at the light source

- INCLUDES IP68 WATERPROOF 3-POLE LINEAR CONNECTOR
- INCLUDES ANTI-CONDENSATION VALVE

Standard **60000 h. L70B10**

High efficiency **108000 h. L70B10**

INTENSIVE OPTICS

IP 66 | UGR 22



BLOK NEXT

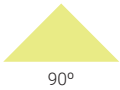
K	REF.	W	LUMEN		
4000	BN100-4SN	90 W	14000 lm	●	1,1
5700	BN100-5SN	90 W	14030 lm	●	1,1

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE100-4SN	90 W	18000 lm	●	1,1
5700	BNE100-5SN	90 W	18050 lm	●	1,1

MEDIUM OPTICS

IP 66 | UGR 22



BLOK NEXT

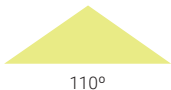
K	REF.	W	LUMEN		
4000	BN100-4MN	90 W	14000 lm	●	1,1
5700	BN100-5MN	90 W	14030 lm	●	1,1

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE100-4MN	90 W	18000 lm	●	1,1
5700	BNE100-5MN	90 W	18050 lm	●	1,1

EXTENSIVE OPTICS

IP 66 | UGR 22



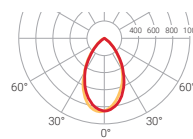
BLOK NEXT

K	REF.	W	LUMEN		
4000	BN100-4FN	90 W	14000 lm	●	1,1
5700	BN100-5FN	90 W	14030 lm	●	1,1

BLOK NEXT PLUS

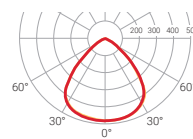
K	REF.	W	LUMEN		
4000	BNE100-4FN	90 W	18000 lm	●	1,1
5700	BNE100-5FN	90 W	18050 lm	●	1,1

Intensive



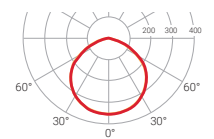
— C0-C180
 — C90-C270 $\eta=94,54\%$

Medium



— C0-C180
 — C90-C270 $\eta=94,54\%$

Extensive



— C0-C180
 — C90-C270 $\eta=94,54\%$



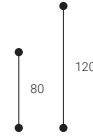
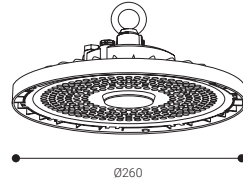
Blok Next Blok Next Plus



Ø260
135W



- Suspended ceiling mounted
- Surface ceiling mounted with bracket
- Wall surface mounted with bracket



CRI >80 | 60-110° | IK 08

● RAL9011

Photobiological safety
RG1+ 1 Low risk

* Time less than 3 h. staring at the light source

INCLUDES IP68 WATERPROOF 3-POLE LINEAR CONNECTOR

INCLUDES ANTI-CONDENSATION VALVE

Standard **60000 h. L70B10**

INTENSIVE OPTICS

IP 66 | UGR 22



BLOK NEXT

K	REF.	W	LUMEN		
4000	BN150-4SN	135 W	21000 lm	●	1,35
5700	BN150-5SN	135 W	21050 lm	●	1,35

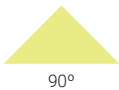
High efficiency **108000 h. L70B10**

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE150-4SN	135 W	27000 lm	●	1,35
5700	BNE150-5SN	135 W	27100 lm	●	1,35

MEDIUM OPTICS

IP 66 | UGR 22



BLOK NEXT

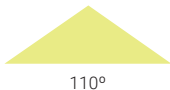
K	REF.	W	LUMEN		
4000	BN150-4MN	135 W	21000 lm	●	1,35
5700	BN150-5MN	135 W	21050 lm	●	1,35

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE150-4MN	135 W	27000 lm	●	1,35
5700	BNE150-5MN	135 W	27100 lm	●	1,35

EXTENSIVE OPTICS

IP 66 | UGR 22



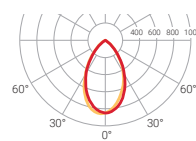
BLOK NEXT

K	REF.	W	LUMEN		
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5700	BN150-5FN	135 W	21050 lm	●	1,35

BLOK NEXT PLUS

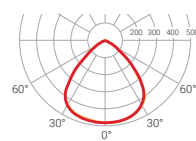
K	REF.	W	LUMEN		
4000	BNE150-4FN	135 W	27000 lm	●	1,35
5700	BNE150-5FN	135 W	27100 lm	●	1,35

Intensive



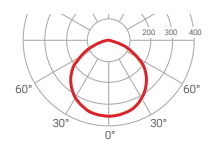
— CO-C180
— C90-C270 $\eta=94,54\%$

Medium



— CO-C180
— C90-C270 $\eta=94,54\%$

Extensive



— CO-C180
— C90-C270 $\eta=94,54\%$



Blok Next Blok Next Plus



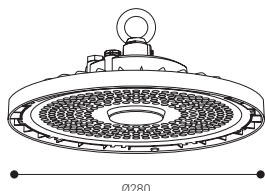
Ø280

180W



- Suspended ceiling mounted
- Surface ceiling mounted with bracket
- Wall surface mounted with bracket

LED CE ENEC



CRI >80 | Δ 60-110° | IK 08 | ● RAL9011

Photobiological safety
RG1* Low risk

* Time less than 3 h, staring at the light source

- INCLUDES IP68 WATERPROOF 3-POLE LINEAR CONNECTOR
- INCLUDES ANTI-CONDENSATION VALVE

Standard **60000 h. L70B10**

High efficiency **108000 h. L70B10**

INTENSIVE OPTICS

IP 66 | UGR 22



BLOK NEXT

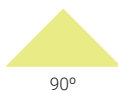
K	REF.	W	LUMEN		
4000	BN200-4SN	180 W	28000 lm	●	1,9
5700	BN200-5SN	180 W	28100 lm	●	1,9

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE200-4SN	180 W	36000 lm	●	1,9
5700	BNE200-5SN	180 W	36150 lm	●	1,9

MEDIUM OPTICS

IP 66 | UGR 22



BLOK NEXT

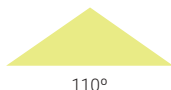
K	REF.	W	LUMEN		
4000	BN200-4MN	180 W	28000 lm	●	1,9
5700	BN200-5MN	180 W	28100 lm	●	1,9

BLOK NEXT PLUS

K	REF.	W	LUMEN		
4000	BNE200-4MN	180 W	36000 lm	●	1,9
5700	BNE200-5MN	180 W	36150 lm	●	1,9

EXTENSIVE OPTICS

IP 66 | UGR 22



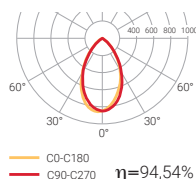
BLOK NEXT

K	REF.	W	LUMEN		
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5700	BN200-5FN	180 W	28100 lm	●	1,9

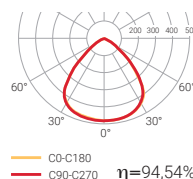
BLOK NEXT PLUS

K	REF.	W	LUMEN		
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5700	BNE200-5FN	180 W	36150 lm	●	1,9

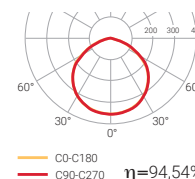
Intensive



Medium



Extensive



Blok Next Blok Next Plus

ACCESSORIES

REFLECTORS

BN100RA 100W Aluminum Reflector

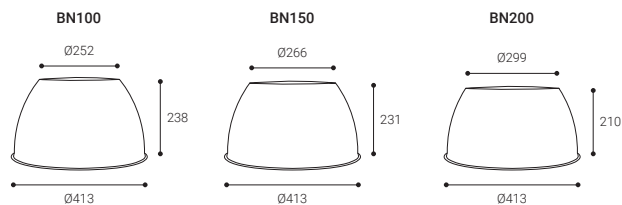
BN100RP 100W Polycarbonate Reflector

BN150RA 150W Aluminum Reflector

BN150RP 150W Polycarbonate Reflector

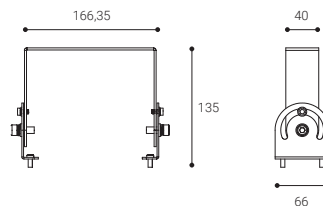
BN200RA 200W Aluminum Reflector

BN200RP 200W Polycarbonate Reflector



BRACKET

BNLN Adjustable bracket for wall-mounted installation



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