



IP40



Wide Beam Angle



90-100 lm/W Bright



Discharge Duration

VIDEO



**LED
Emergency Bulb**

15W

specification

Product Name :	LED EMERGENCY BULB
Model No. :	NX-A90EL-9707A-15W-65K
Specification :	AC220-240V, 50/60Hz, 110mA
Mains Power :	15W
Emergency Power :	2W
Working Temp :	-10~40(°C)
Power Factor :	0.5
CRI(ra) :	80
Body Color :	White
Light Source :	SMD Chip
Lumen :	90-100LM/W
Life Time :	25000 hrs
Charge Duration :	12hrs
Discharge Duration :	4hrs
Battery :	2400mAH
Beam Angle :	150°
Product Size :	90*188mm
IP :	IP40
Application :	Home, Shop, Hotel...etc
Warranty :	2 years
Standard :	CE
Lamp Holder :	E27

Color Temperature:

3000K / 4000K / 6500K



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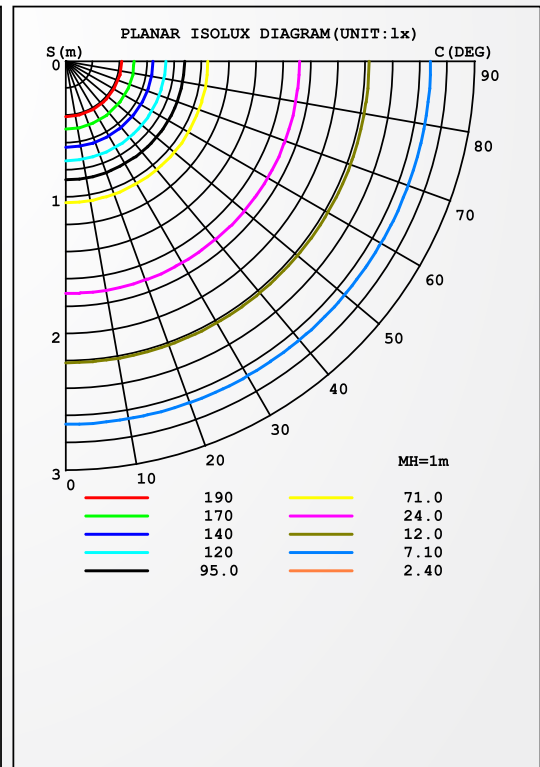
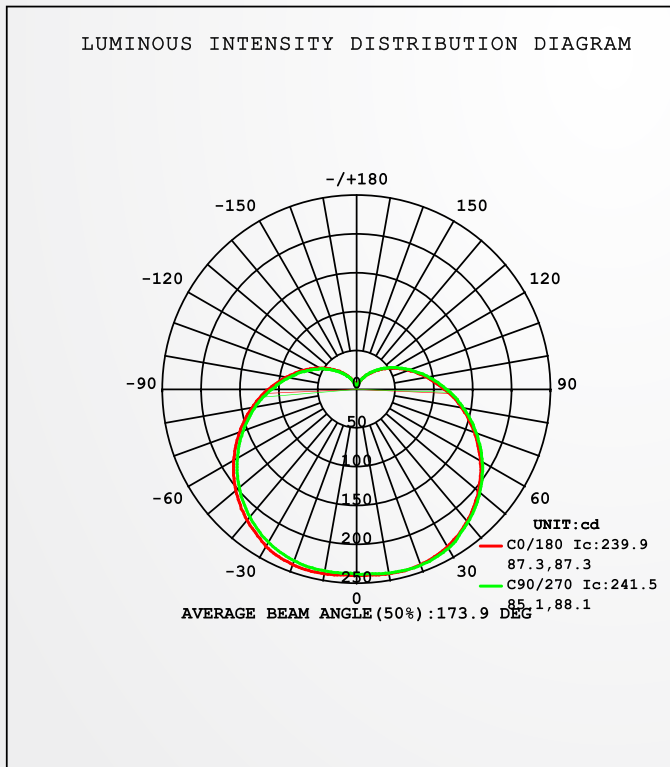


15W

LUMINAIRE PHOTOMETRIC TEST REPORT

Test:U:230.18V I:0.110A P:14.05W PF:0.5575 Freq:49.99Hz Lamp Flux:548.984x1 lm		
NAME: LED EMERGENCY BULB	TYPE:LED	WEIGHT:
SPEC.: NX-A90EL-9707A-15W-65K	DIM.:	SERIAL No.:
MFR.: NEXLEDS	SUR.:	Shielding Angle:

DATA OF LAMP		PHOTOMETRIC DATA Eff: 106.54 lm/W			
MODEL	GU10 6W 3000K	Imax (cd)	241.6	S/MH (C0/180)	1.45
NOMINAL POWER (W)	6	LOR (%)	272.7	S/MH (C90/270)	1.43
RATED VOLTAGE (V)	230	TOTAL FLUX (lm)	1497.2	η UP, DN (C0-180)	32.7, 105.5
NOMINAL FLUX (lm)	548.984	CIE CLASS	SEMI-D.	η UP, DN (C180-360)	31.7, 102.8
LAMPS INSIDE	1	η up (%)	64.4	CIBSE SHR NOM	1.50
TEST VOLTAGE (V)	230	η down (%)	208.3	CIBSE SHR MAX	1.55



C Range: 0 - 360DEG
C Interval: 90.0DEG
Test Speed: HIGH
Temperature: 25.3DEG
Operators: NEXLEDS
Test Date: 2022-04-04

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
Test System: EVERFINE GO-2000A_V1 SYSTEM V2.0.366
Humidity: 60%
Test Distance: 7.630m [K=1.0000]
Remarks:



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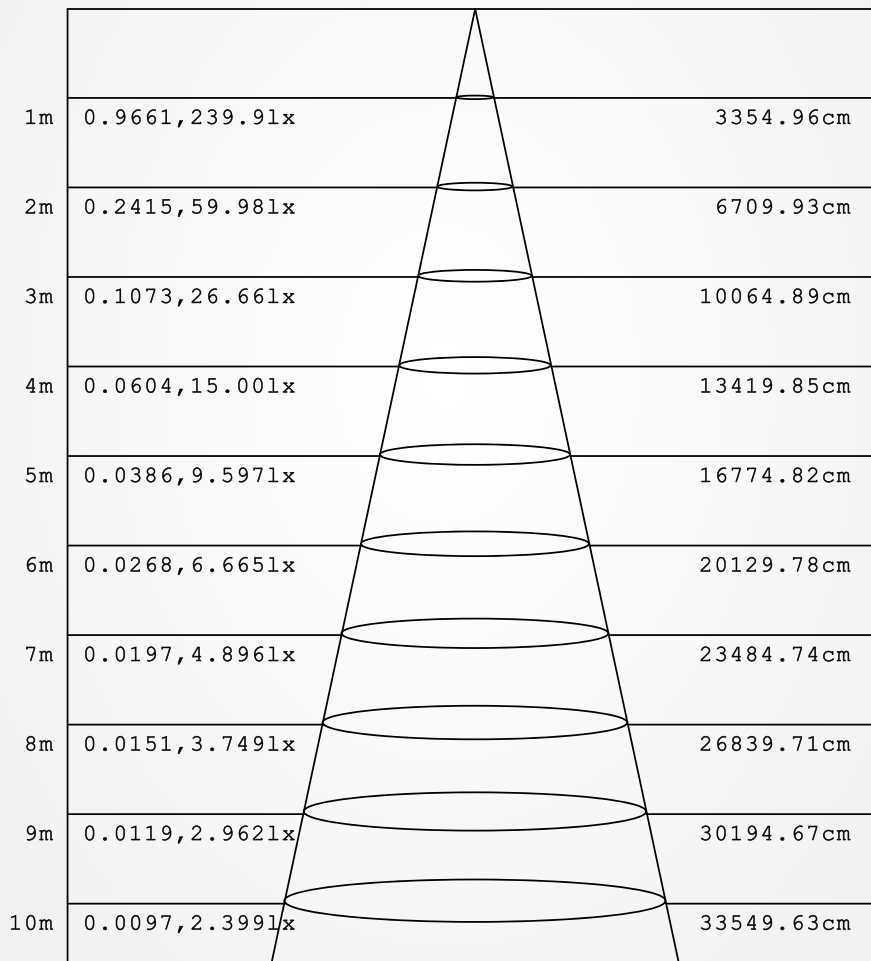


15W

AAI FIGURE

Test:U:230.18V I:0.110A P:14.05W PF:0.5575 Freq:49.99Hz Lamp Flux:548.984x1 lm		
NAME: LED EMERGENCY BULB	TYPE:LED	WEIGHT:
SPEC.: NX-A90EL-9707A-15W-65K	DIM.:	SERIAL No.:
MFR.: NEXLEDS	SUR.:	Shielding Angle:

Flux out:1105 lm



Height Eavg, Emax Angle:173.18deg Diameter

Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

C Range: 0 - 360DEG
C Interval: 90.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators: NEXLEDS
Test Date:2022-04-04

γ Range: 0 - 180DEG
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