

LED Line Light Series

NR-AL104 Series

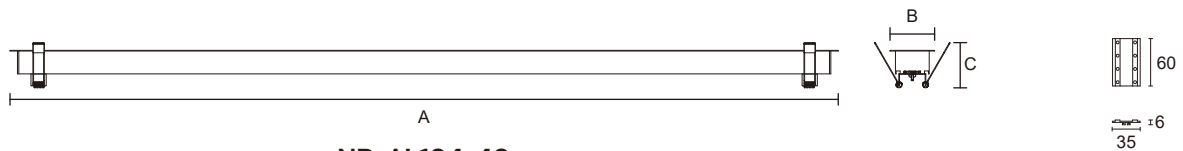
IP20



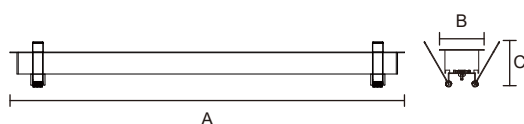
Indoor	AC 220-240V	50/60 Hz	PF ≥0.9	CCT 6500K 4000K 3000K	Ra ≥80	IP20	99/103 LM/W	Beam Angle 120°	Chips SMD	
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Item Code	P(W)	CCT(K)	Total Lumen	Beam Angle	Dimensions in mm				
A	B	C	mm	kg					
NR-AL104-40	40	6500/4000/3000	3960	120°	1226	66	63	1215x55	1.35
NR-AL104-20	20	6500/4000/3000	2060	120°	626	66	63	615x55	0.79
NR-AL104L-20	20	6500/4000/3000	2060	120°	375	334	63	375x334x55	0.61
NR-AL104T-20	20	6500/4000/3000	2060	120°	360	334	63	360x334x55	0.605
NR-AL104X-20	20	6500/4000/3000	2060	120°	360	320	63	360x320x55	0.6
NR-AL104WL-20	20	6500/4000/3000	2060	120°	365	290	63	365x290x55	0.585

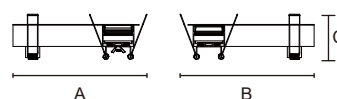
Dimensions in mm



NR-AL104-40

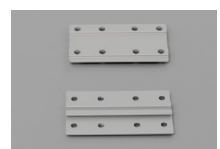


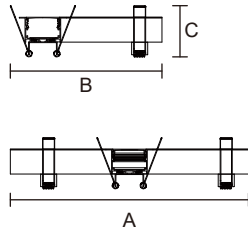
NR-AL104-20



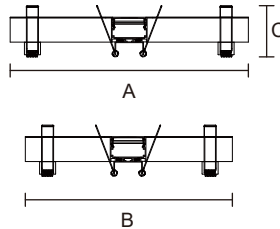
NR-AL104L-20

NR-AL104-ACS

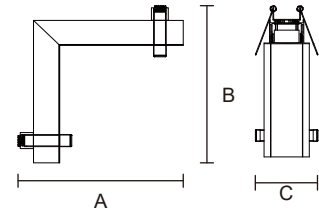




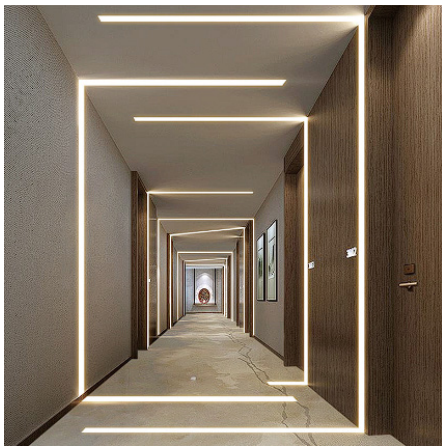
NR-AL104T-20



NR-AL104X-20



NR-AL104WL-20



Description:

Recessed LED Downlight

Main material:

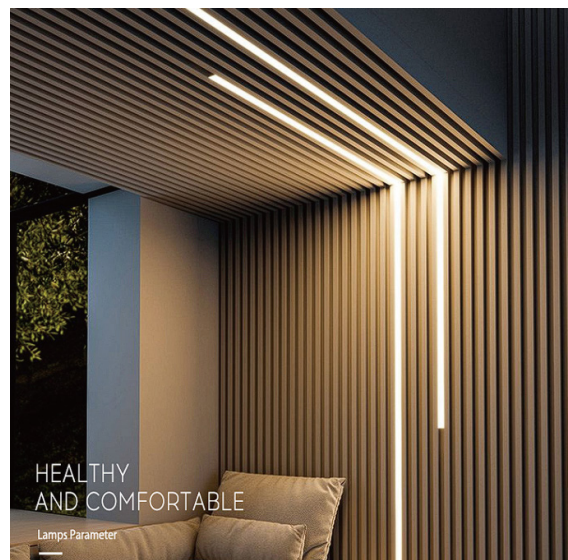
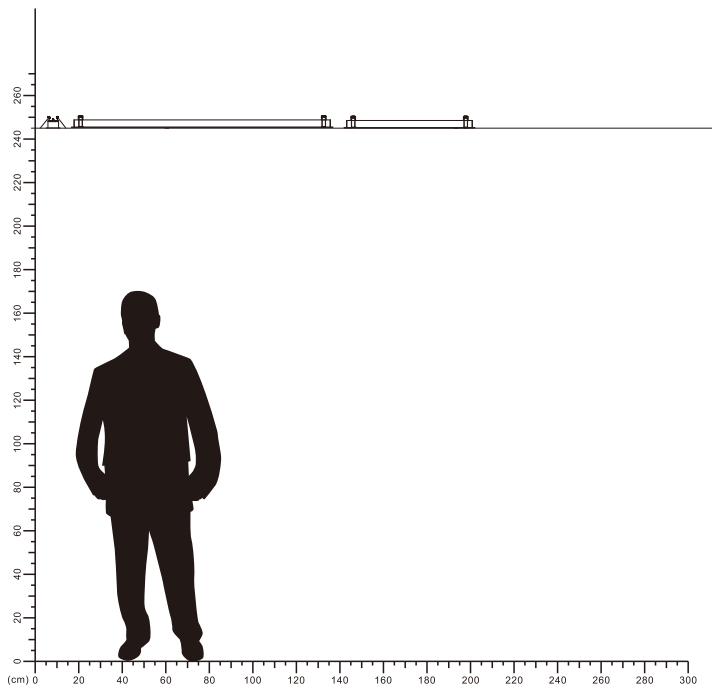
High-grade die-cast aluminum shell, high quality reflective cup and anti-glare components, efficient heat dissipation at the bottom, powder spraying treatment on the surface, anti-corrosion, anti-rust, no fading, fashion modeling

Specification:

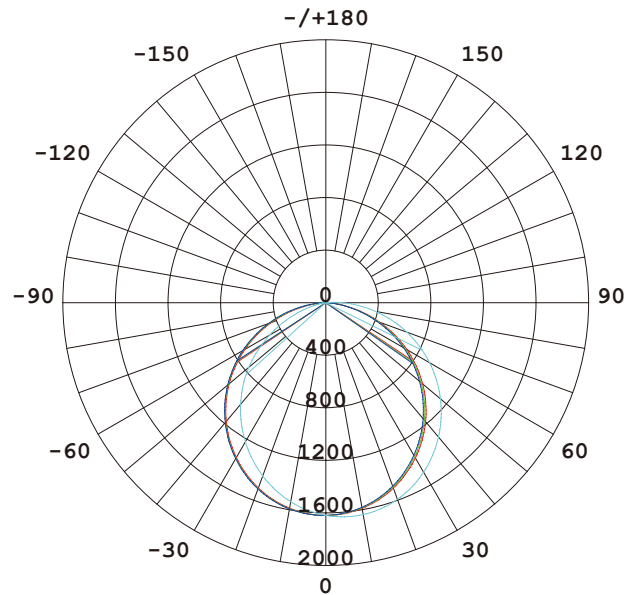
Energy saving, upto 85% energy saving comparing to standard halogen and incandescent lamps Long life, upto 50,000 hours High quality light, high color rendering, less heat, no UV or IR radiation

Applications

- . Shopping mall
- . Office buildings
- . Exhibition hall



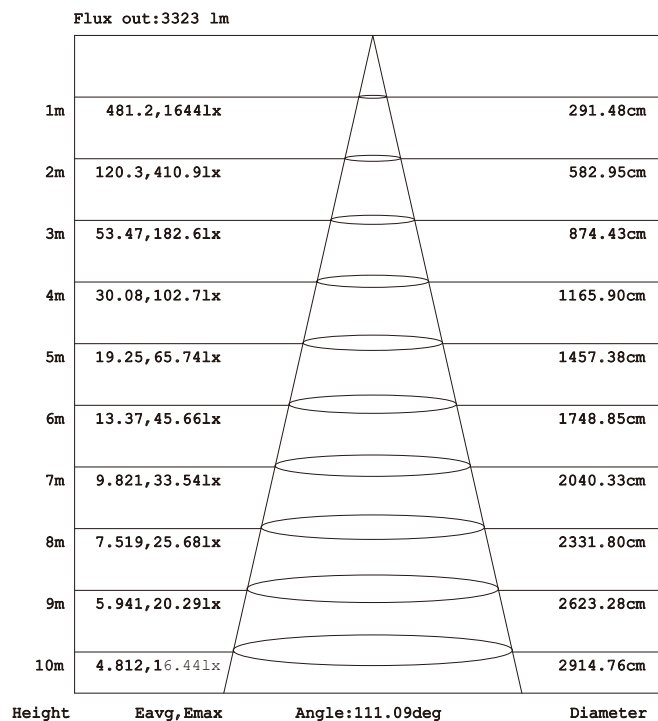
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



UNIT:cd
 — C0/180,112.4
 — C30/210,112.3
 — C60/240,111.9
 — C90/270,111.6

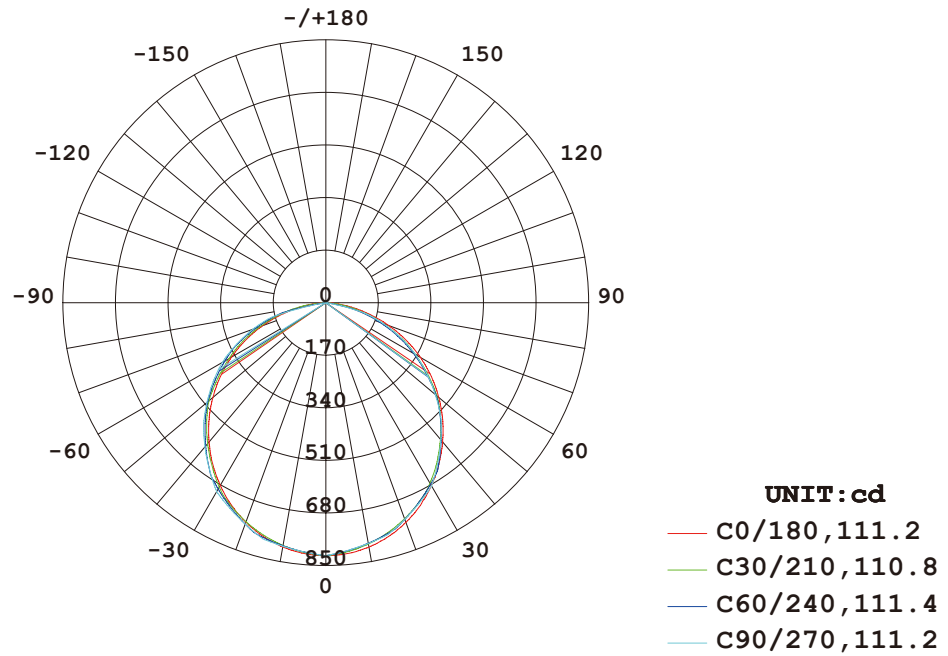
AVERAGE BEAM ANGLE (50%) :112.0 DEG

Illuminance at a Distance



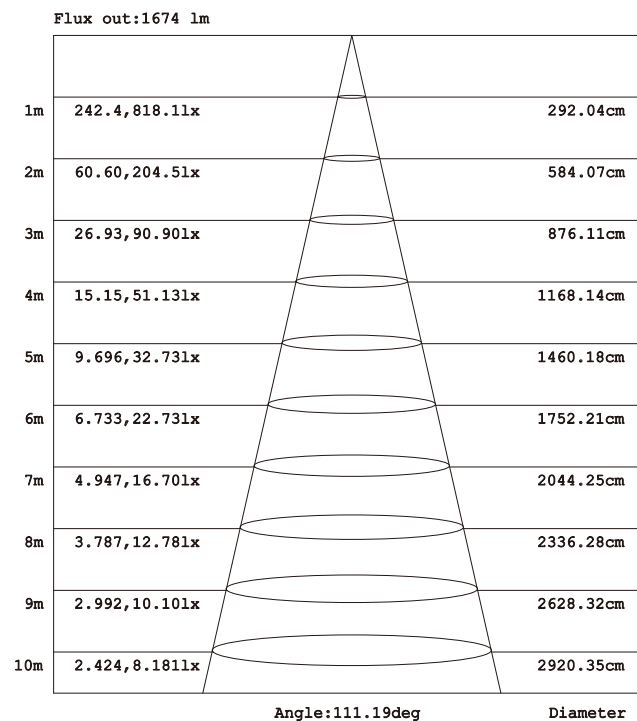
Model:NR-AL104-40

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



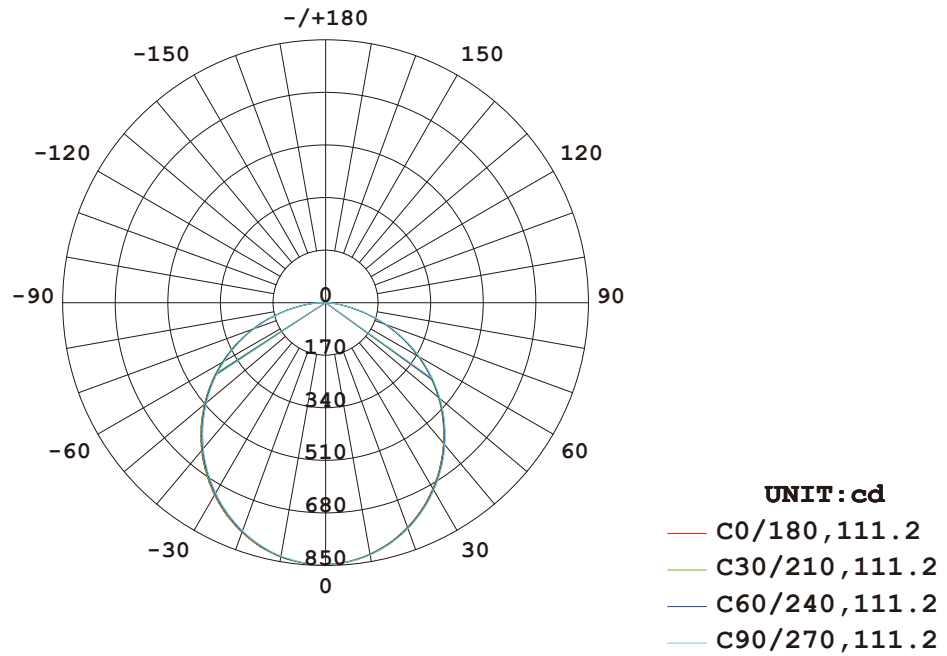
AVERAGE BEAM ANGLE (50%) :111.4 DEG

Illuminance at a Distance



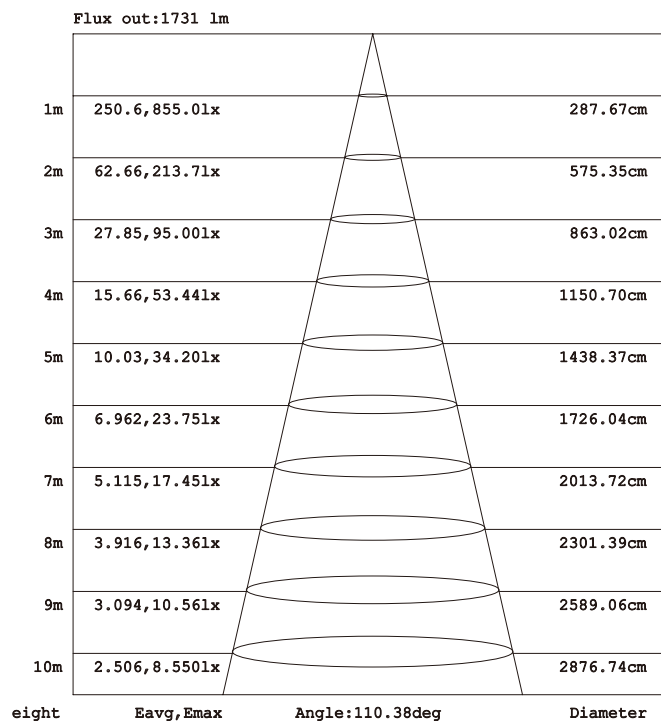
Model:NR-AL104-20

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



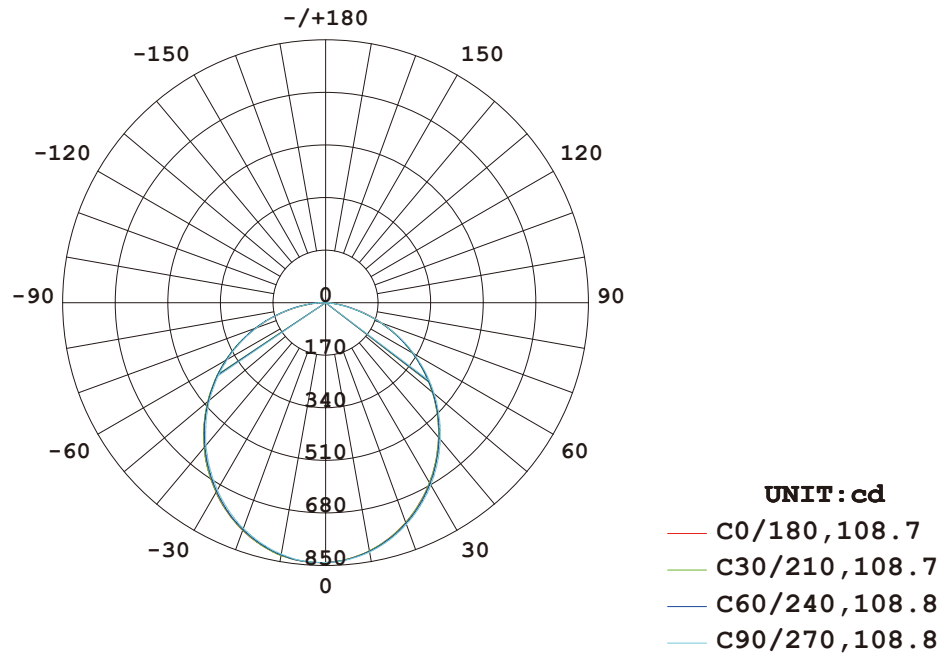
AVERAGE BEAM ANGLE (50%) : 111.2 DEG

Illuminance at a Distance



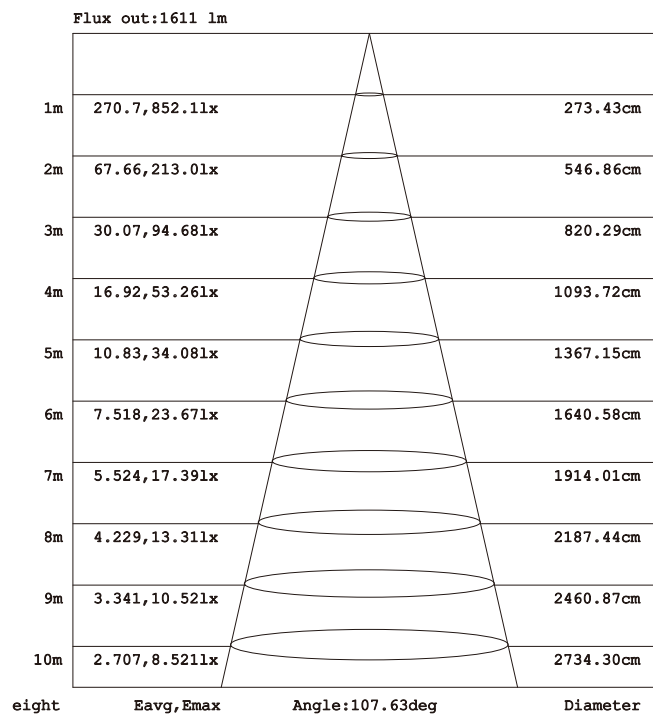
Model: NR-AL104L-20

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



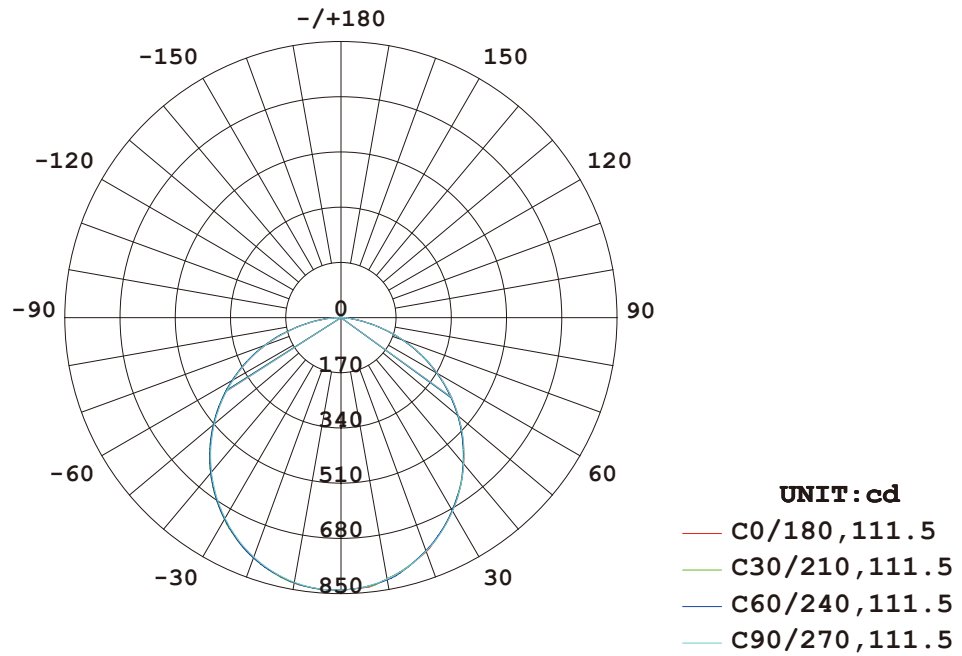
AVERAGE BEAM ANGLE (50%) : 108.8 DEG

Illuminance at a Distance



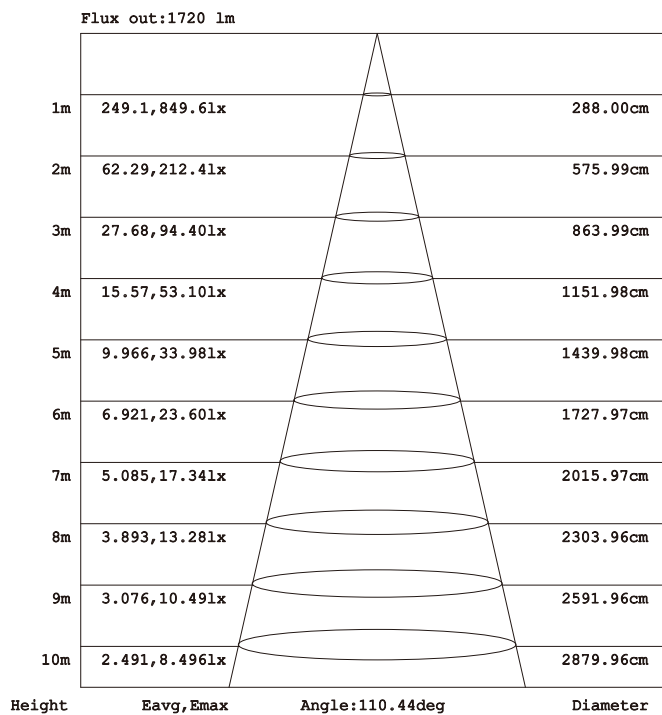
Model: NR-AL104T-20

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



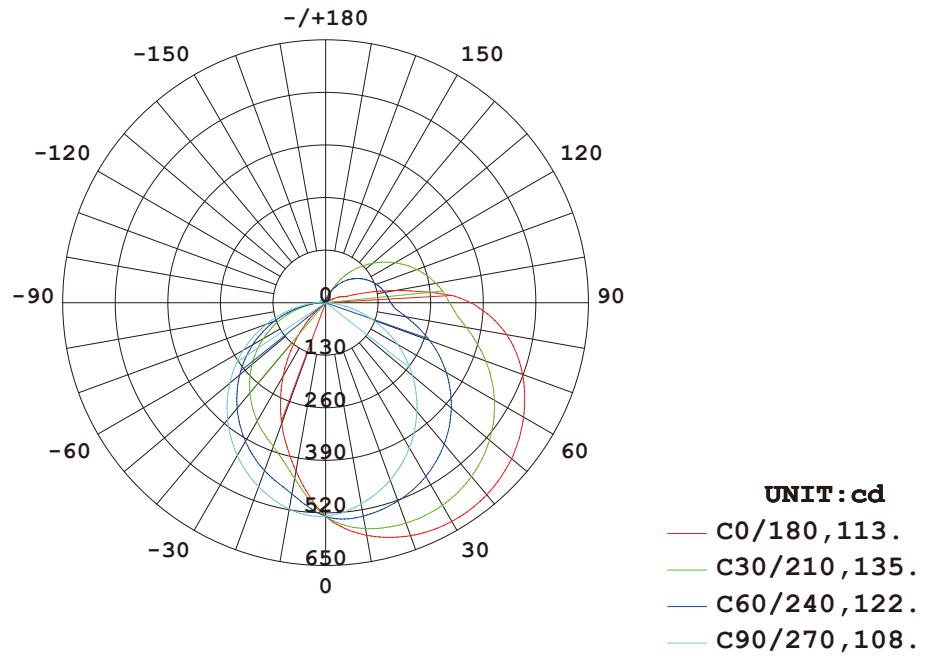
AVERAGE BEAM ANGLE (50%) : 111.5 DEG

Illuminance at a Distance



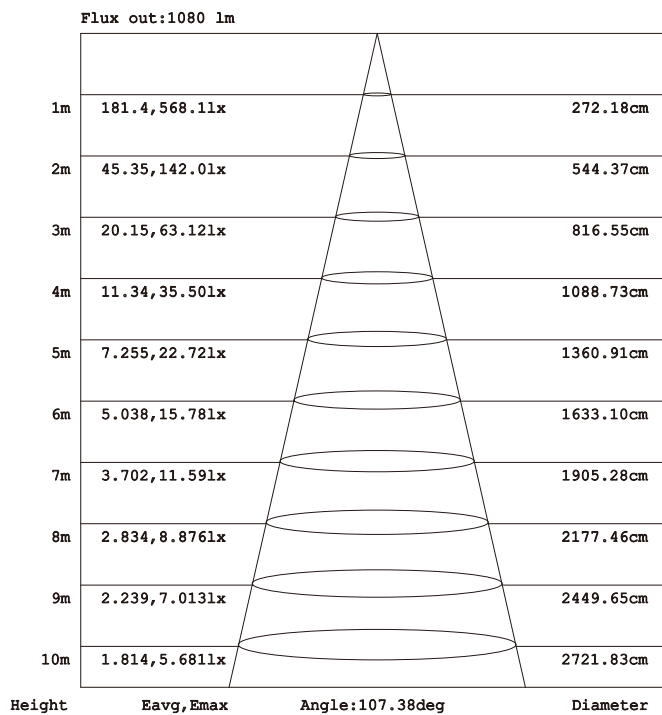
Model: NR-AL104X-20

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) : 120.0 DEG

Illuminance at a Distance



Model: NR-AL104WL-20

