



NOORCO نوركو

Meshkati مشكاتي
Lighting & electricity للإضاءة والكهرباء

LED Ceiling Lamp NR-PL103 Series IP20

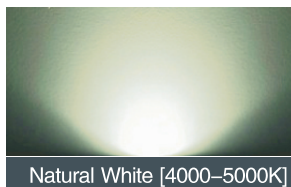


indoor 	AC 220-240V	50/60 Hz	PF ≥0.5	CCT 6500K 4000K 3000K	Ra ≥80	IP20	80 lm/W	Beam Angel 120°	Chips SMD	
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Item Code	P(w)	Color	CCT (K)	Total Lumen	Beam Angle	Dimensions in mm		
						A	B	kg
NR-PL103-30-G	30	Green	6500/4000/3000	80	120°	400	50	0.895
NR-PL103-40-Y	40	Yellow	6500/4000/3000	80	120°	600	50	2.15
NR-PL104-60-PN	60	Pink	6500/4000/3000	80	120°	780	50	3.36



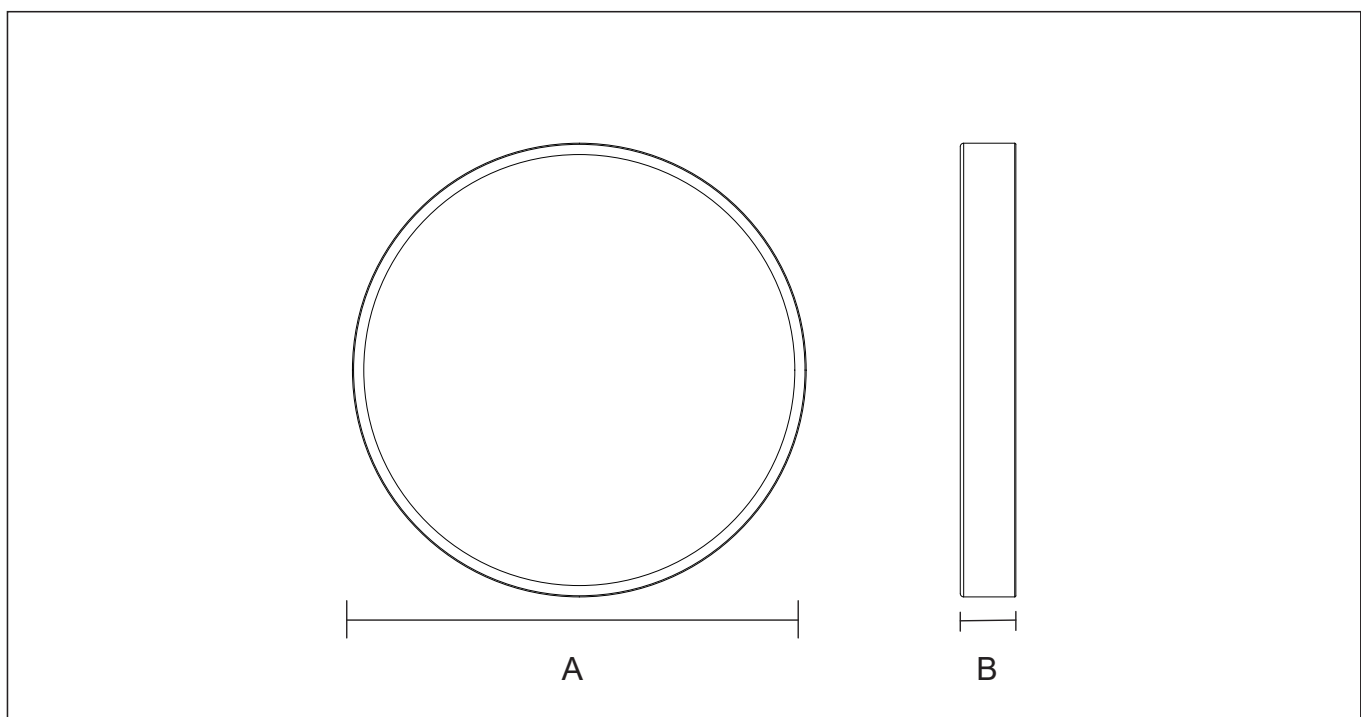
White [5700-6500K]

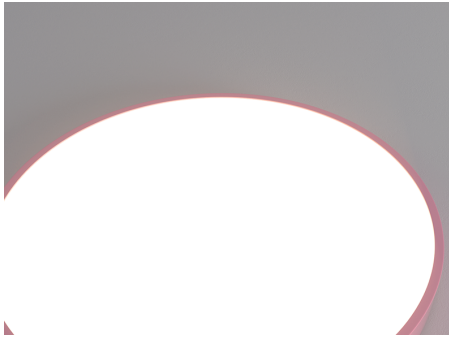


Natural White [4000-5000K]



Warm [2800-3400K]





PMMA high light transmittance and light
To prevent glare, reduce light pollution



High quality iron metal shell, paint process,
macaron color



Description:

LED Ceiling Lamp

Main material:

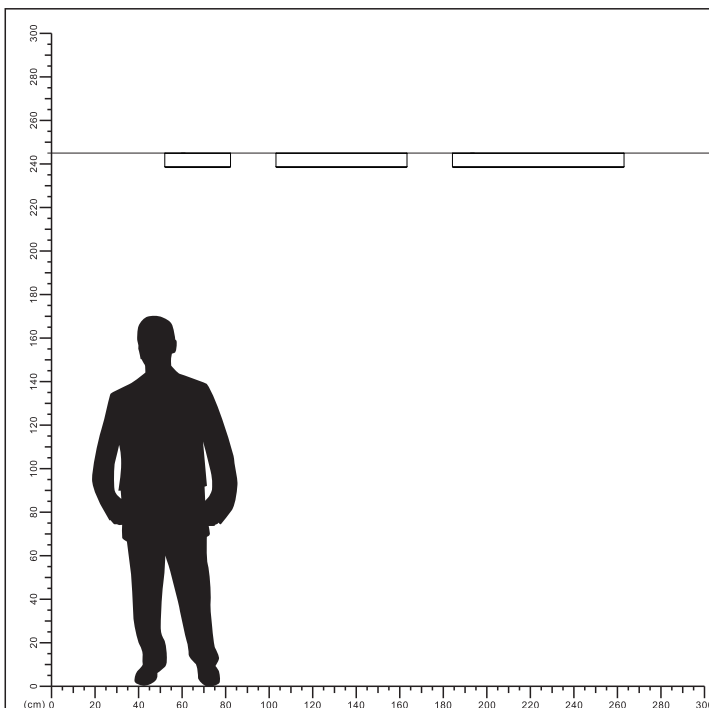
Optimizing iron materials, high temperature of the lacquer that bake cavity pressure process more durable, anticorrosion, High pervious to light acrylic, astigmatism uniform light natural soft to prevent glare, reduce light pollution .Simple appearance, joker fashion modern geometry design is much less, Jane is beautiful

Specification:

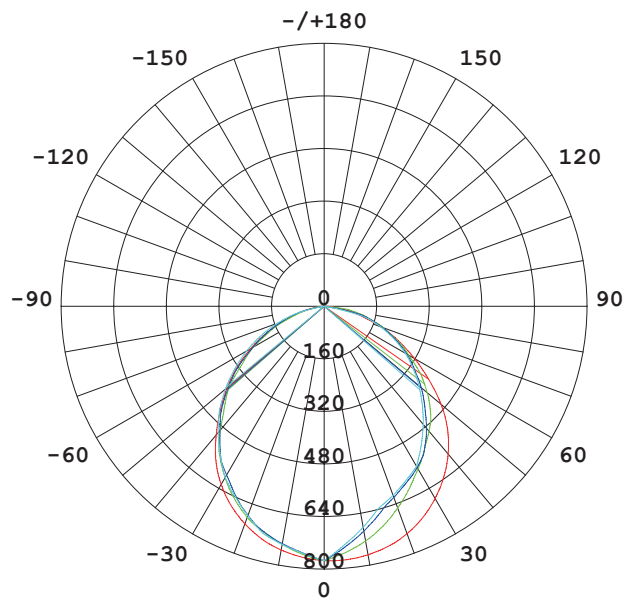
Energy saving, upto 85% energy saving comparing to standard halogen and incandescent lamps Long life, upto 50,000 hours High quality light, high color rendering, less heat, no UV or IR radiation

Applications

Shoping mall
Office buildings
Exhibition hall



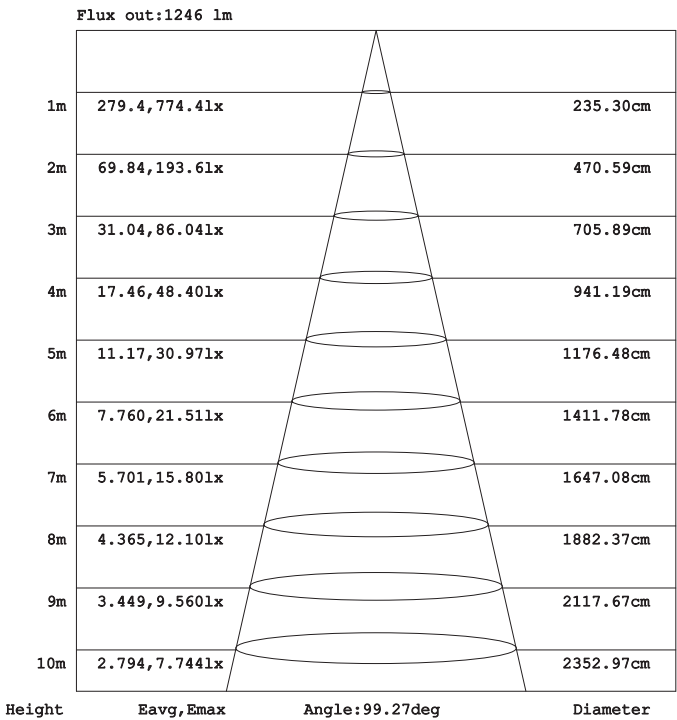
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



UNIT: cd
— C0/180, 104.8
— C30/210, 101.2
— C60/240, 99.2
— C90/270, 99.3

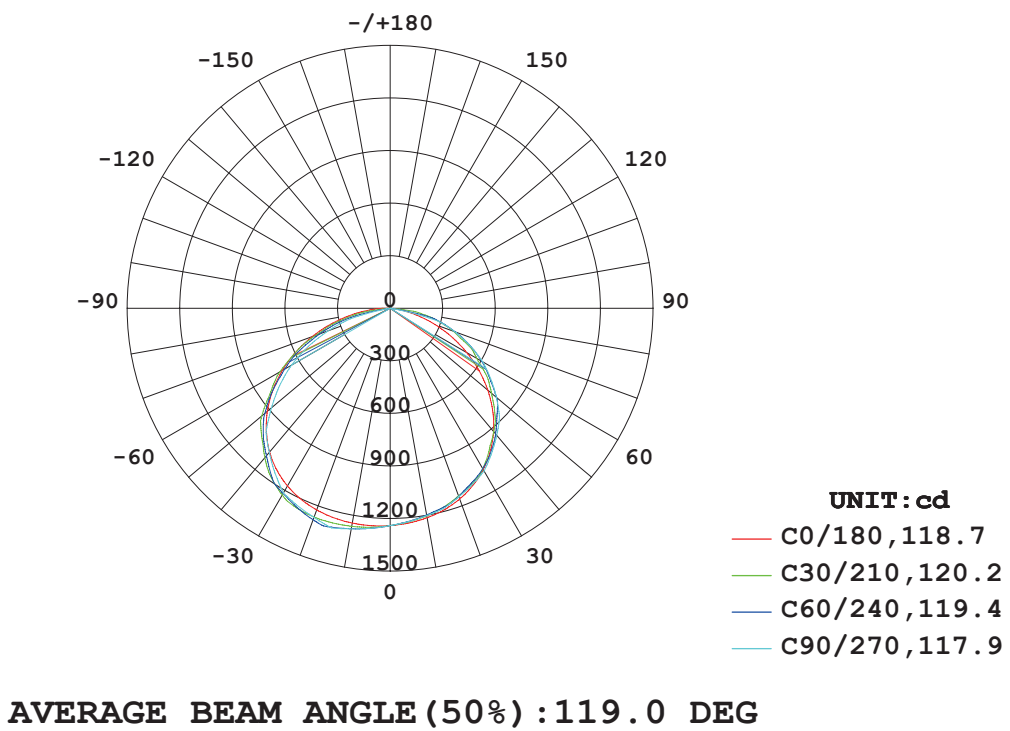
AVERAGE BEAM ANGLE (50%) : 101.1 DEG

Illuminance at a Distance

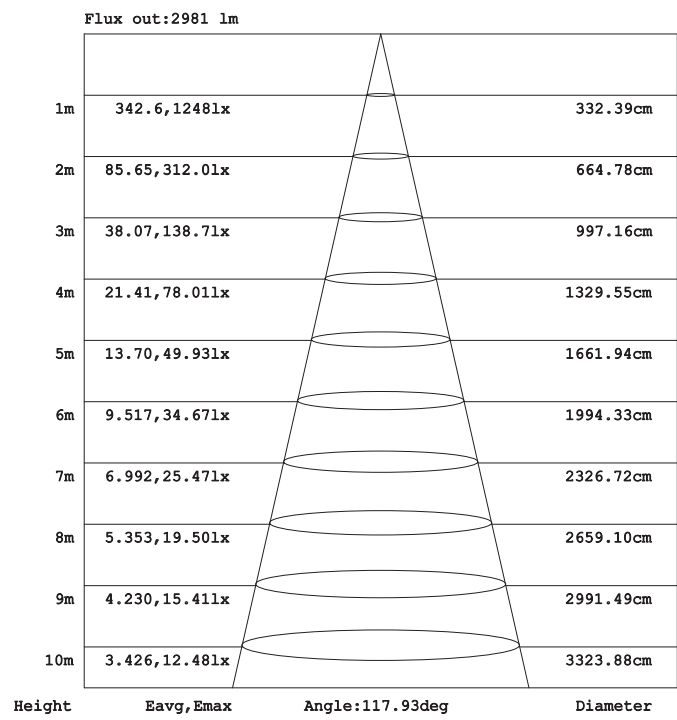


Model: NR-PL103-30-G

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

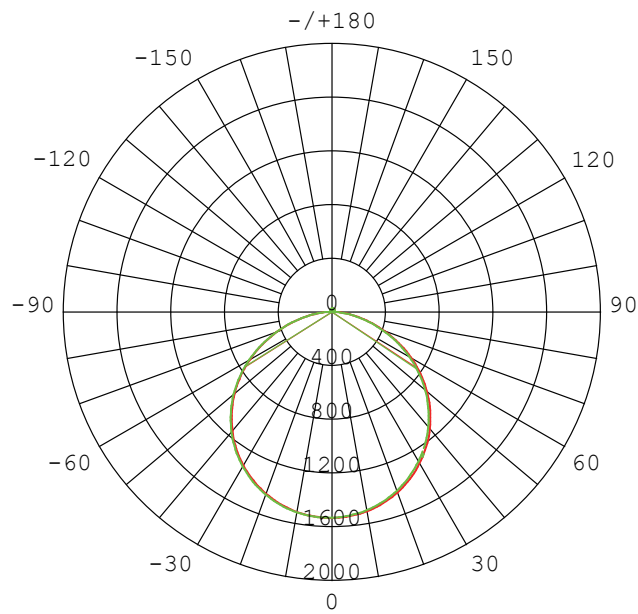


Illuminance at a Distance



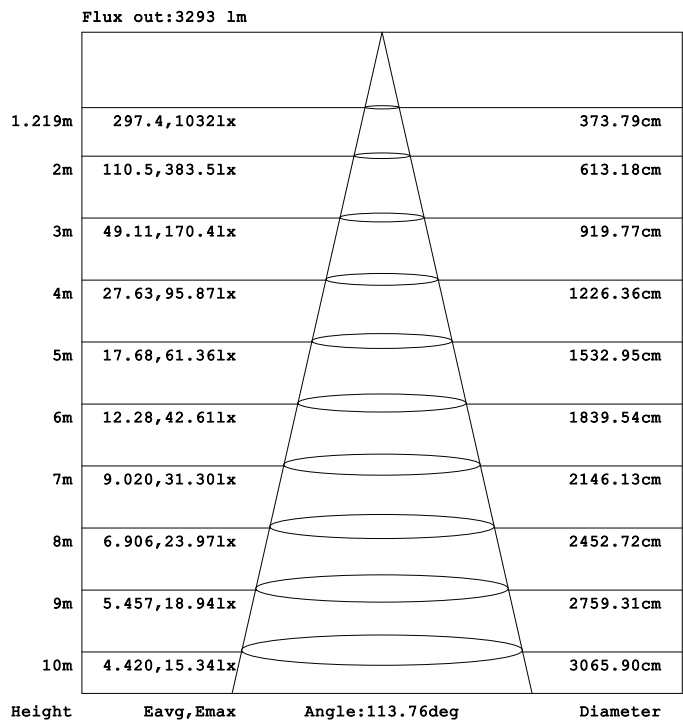
Model: NR-PL103-40-Y

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

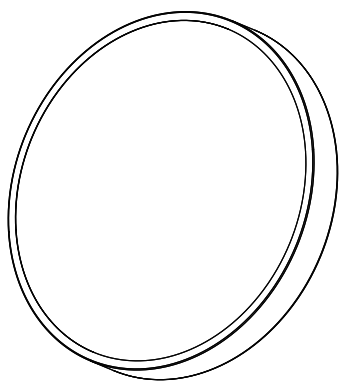


AVERAGE BEAM ANGLE (50%) :114.0 DEG

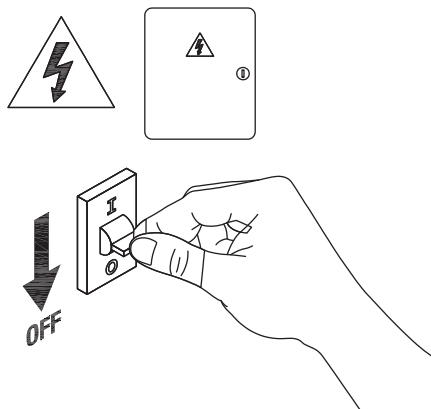
Illuminance at a Distance



Model:NR-PL103-60-PN

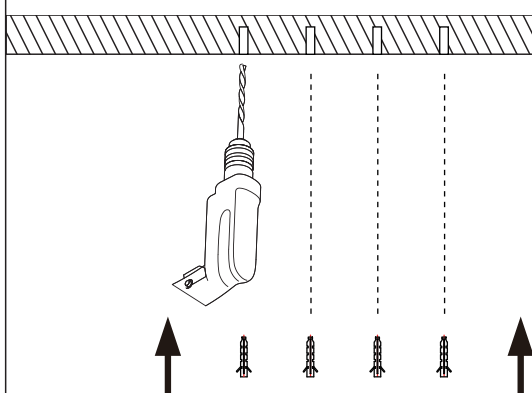


-  Expanded plastic pellets
-  Self-tapping screws



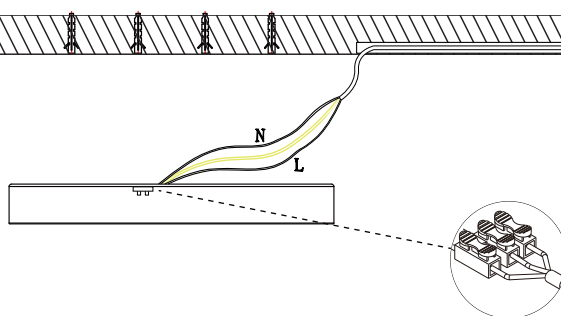
1

Turn off The Power



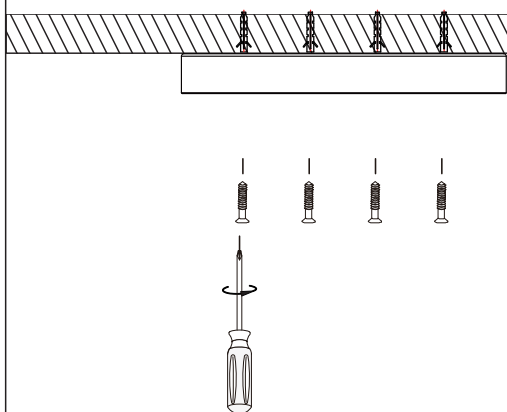
2

Drill holes in the ceiling and put in expanded plastic pellets



3

Connect Cable



4

Fix screws



5

Install the PC cover

