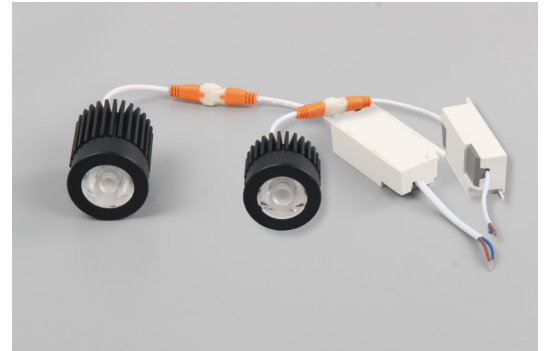


LED Downlight

NR-SLM104 Series
IP20



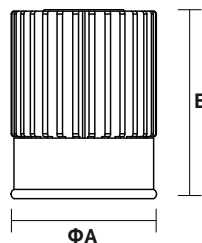
Indoor	AC 220-240V	50/60 Hz	PF >0.7	CCT 3000K	Ra ≥90	IP20	Beam Angle 24°/36°/45°/60°	Chips COB	
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Model No	P (W)	CCT (K)	Beam angle	Output (lm)	lm/w	Dimensions in mm A B		kg
NR-SLM104-10 WW	10	3000	60°	750	75	Φ50	45	0.25
NR-SLM104-15 WW	15	3000	60°	1125	75	Φ50	62.5	0.27
NRP-SLM104-REF-24°			24°			Φ50	20	0.06
NRP-SLM104-REF-36°			36°			Φ50	20	0.06
NRP-SLM104-REF-45°			45°			Φ50	20	0.06

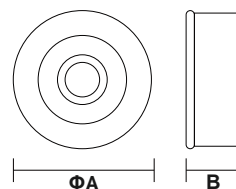
Dimensions in mm



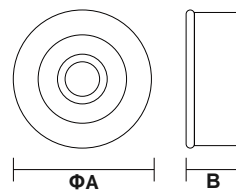
NR-SLM104-10 WW



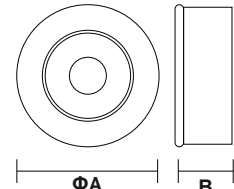
NR-SLM104-15 WW



NRP-SLM104-REF-24°



NRP-SLM104-REF-45°



NRP-SLM104-REF-36°



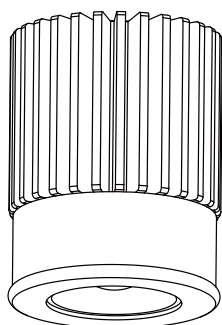
NRP-SLM104-REF-24°



NRP-SLM104-REF-36°



NRP-SLM104-REF-45°


Description:

LED Downlight

Main material:

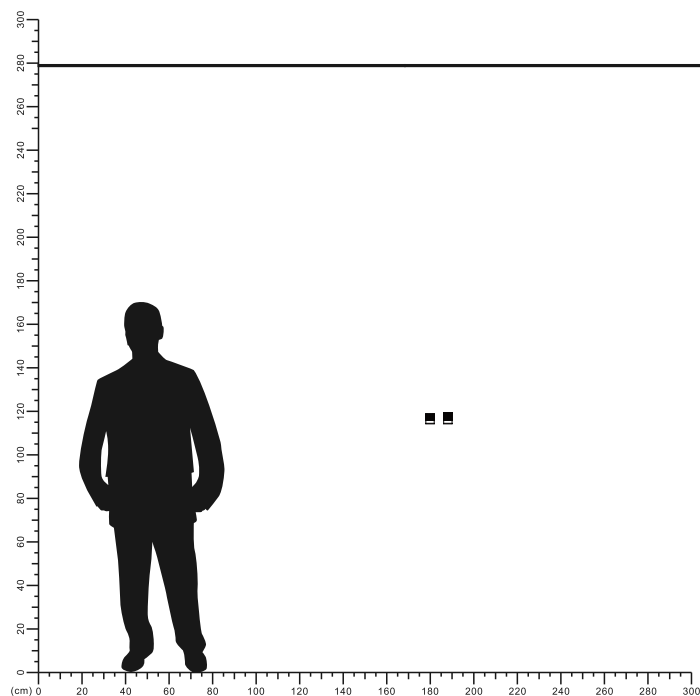
Aluminum+PC

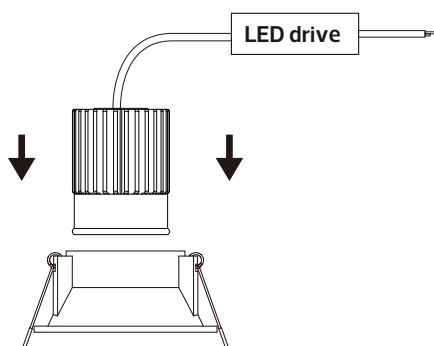
Specification

Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps
High quality light, high color rendering, less heat, no UV or IR radiation
LED driver is included
IP20

Applications

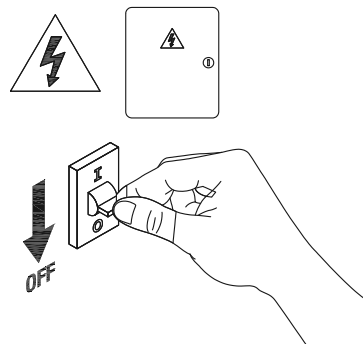
- . Shopping mall
- . Office buildings
- . Exhibition hall





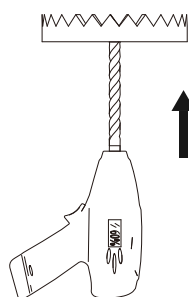
1

Place the lamp inside the housing frame



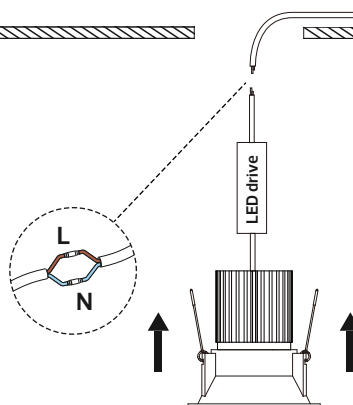
2

Turn off The Power



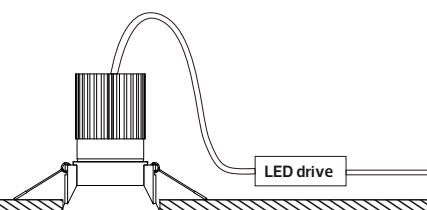
3

Cut a hole in the ceiling



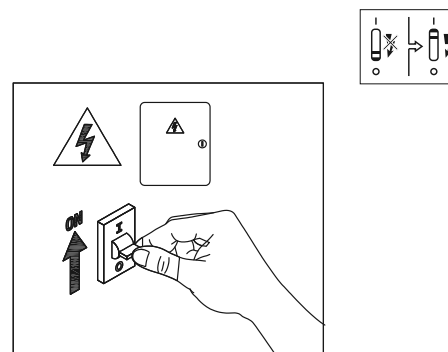
4

Connect the LED Driver, and put into the ceiling



5

installaion is complete



6

Turn on the power

