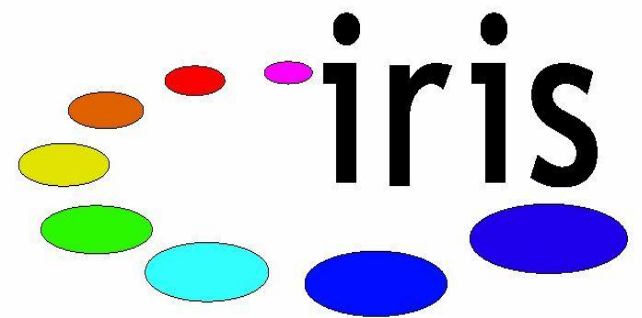




NON-DIMMABLE DOWNLIGHT



Features and Benefits



High Energy Savings
High Colour Rendering
No heat emitted, No IR, No UV
Easy Installation
No Toxic Mercury
Constant Current Driver included

Slim design on die-cast aluminium housing

Equipped with High-performance acrylic

Top-quality Nichia LED

Ideal for all kinds of indoor applications

Lifetime & Warranty

Expected Lifetime 50.000 hrs

Warranty 2 years



Certificates



RoHS

EN-60598

EN-55015

EN-61000

EN-61547

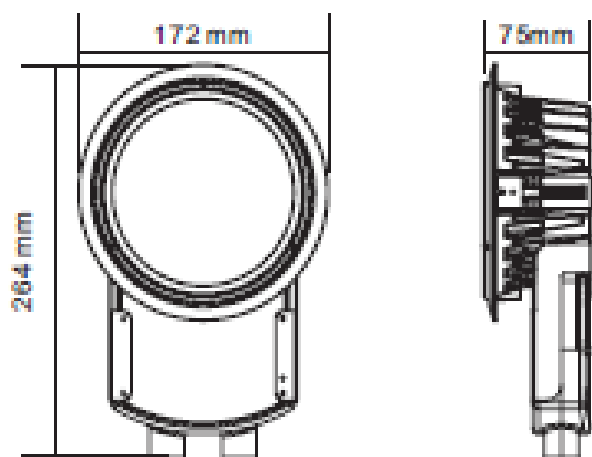
Technical Performance

CODE	REFERENCE	INPUT VOLTAGE (V)	OPERATING WATTS	LED TYPE	LUMINOUS FLUX (lm)	OPERATING CURRENT (mA)	COLOR TEMPERATURE	CRI
20310007	Downlight-Dia6-Ni-10W- 3000K- AC110-230V	110-230V	10W	Nichia	315	700	3000K	80
20310008	Downlight-Dia6-Ni-10W- 4000K- AC110-230V	110-230V	10W	Nichia	334	700	4000K	80
20310009	Downlight-Dia6-Ni-10W- 6000K- AC110-230V	110-230V	10W	Nichia	429	700	6000K	70
20310010	Downlight-Dia6-Ni-15W- 3000K- AC110-230V	110-230V	15W	Nichia	418	700	3000K	80
20310011	Downlight-Dia6-Ni-15W- 4000K- AC110-230V	110-230V	15W	Nichia	494	700	4000K	80
20310012	Downlight-Dia6-Ni-15W- 6000K- AC110-230V	110-230V	15W	Nichia	609	700	6000K	70

CODE	REFERENCE	INPUT VOLTAGE (V)	OPERATING WATTS	LED TYPE	LUMINOUS FLUX (lm)	OPERATING CURRENT (mA)	COLOR TEMPERATURE	CRI
20310013	Downlight-Dia6-Ni-20W- 3000K- AC110-230V	110-230V	20W	Nichia	582	700	3000K	80
20310014	Downlight-Dia6-Ni-20W- 4000K- AC110-230V	110-230V	20W	Nichia	658	700	4000K	80
20310015	Downlight-Dia6-Ni-20W- 6000K- AC110-230V	110-230V	20W	Nichia	813	700	6000K	70

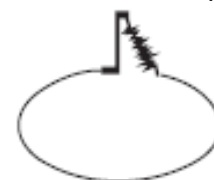
Dimensions

The same size for 10W,15W and 20W



Installation

- Before the installation, make sure the installation area can hold minimum 10 times the device's weight(1kg), 10x1kg=10kg
- Install in no vibration, no swing, no fire hazards and flat areas. Install in places out of people's reach.
- Regarding materials to install it, ensure that screws or other materials used do not exceed the maximum capacity of the device.
- Installation steps:
 1. Drill the hole in the ceiling (picture 1)
 2. Connect to power AC110-230V
 3. Turn on the spring of the lamp
 4. Upright the lamp and put it into the hole of the ceiling (picture 2)
 5. Release the spring and clamp



Hole size ;
148– 149mm ;

picture 1



picture 2