



**Complete solution with a 3-color dip switch for maximum flexibility and a hassle-free task. This downlight provides easy and immediate installation.**

### **Ledinaire Downlight DN029B**

Apply the perfect color temperature with the 3-color dip switch and enjoy hassle-free installation. The downlight is fully IC compliant and provides high energy savings without compromising on light quality.

#### **Benefits**

- Flexible to suit your needs with a 3-color dip switch and various output options
- Cost-effective and hassle-free solution with 50K hours lifetime
- Ease of indoor installation, IC compliant and IP44 (front side) protection

# Ledinaire Downlight DN029B

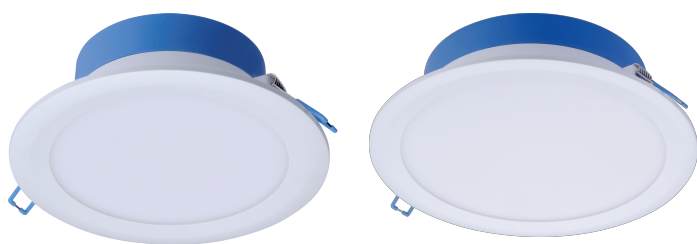
## Features

- 3 color temperature selector solutions with a long lifetime of 50K hours
- Save even more energy with the dimming feature
- IC complied to fit critical installation
- IP20 fitting with IP44 protection on the front

## Application

- General lighting areas
- Residential
- Retail

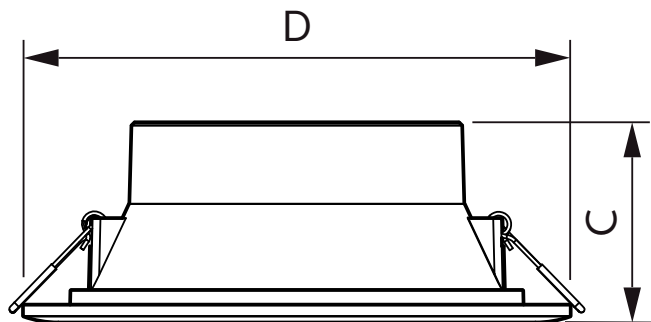
## Versions



DN029B LED12/CCT 14W 220-240V D150 EU

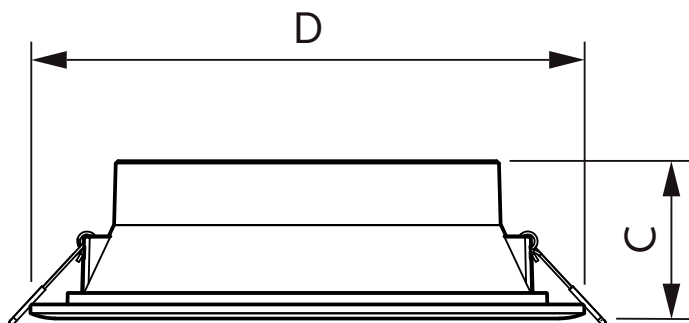
DN029B LED20/CCT 24W 220-240V D200 EU

## Dimensional drawing



### Product

DN029B LED12/CCT 14W 220-240V D150 EU



### Product

DN029B LED20/CCT 24W 220-240V D200 EU

## Ledinaire Downlight DN029B

### Application Conditions

Ambient temperature range	-20 to +40 °C
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### Approval and Application

Mech. impact protection code	IK03
Ingress protection code	IP20/44

### Controls and Dimming

Dimmable	No
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### Operating and Electrical

Input Voltage	220 to 240 V V
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### General Information

Protection class IEC	Safety class II (II)
Light source replaceable	No

### Initial Performance (IEC Compliant)

Initial chromaticity	(3000K@x=, 0.4339y=, 0.40334300K@x= 0.3647y=0.36076 500K@x=0.3123y= 0.3284) 5SDCM
Init. Corr. Color Temperature	3000 K
Init. Color Rendering Index	80

### Mechanical and Housing

Color	White
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### Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
66020800	DN029B LED12/CCT 14W 220-240V D150 EU	85.00 lm/W	1200 lm	14 W
66022200	DN029B LED20/CCT 24W 220-240V D200 EU	83.00 lm/W	2000 lm	24 W

