



Proven quality. Effortless installation. Always your dependable and affordable choice for every job.

The LEDINAIRE range contains a selection of popular off-the-shelf LED luminaires that come with the high Philips quality levels at a competitive price. Reliable, energy-efficient and affordable – exactly what you need

Benefits

- Philips quality and reliability
- Energy saving
- A comfortable, diffuse surface of light

Applications

- Corridors
- Public toilets
- Waiting rooms

Features

- Multiple sizes and light levels available
- Multiple light colours available
- Ultra-slim design

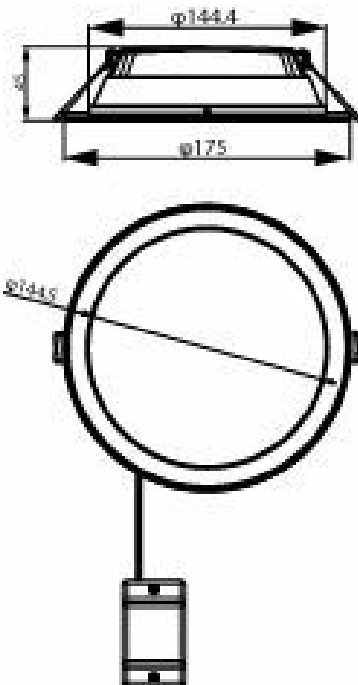
Versions

LEDINAIRE SlimDownlight-
DN065B LED10S

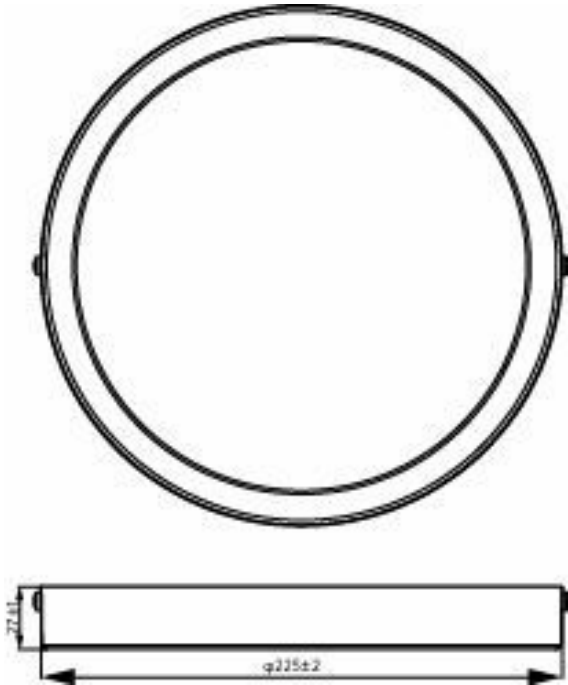
Downlight MZD DN027C 220V
RD



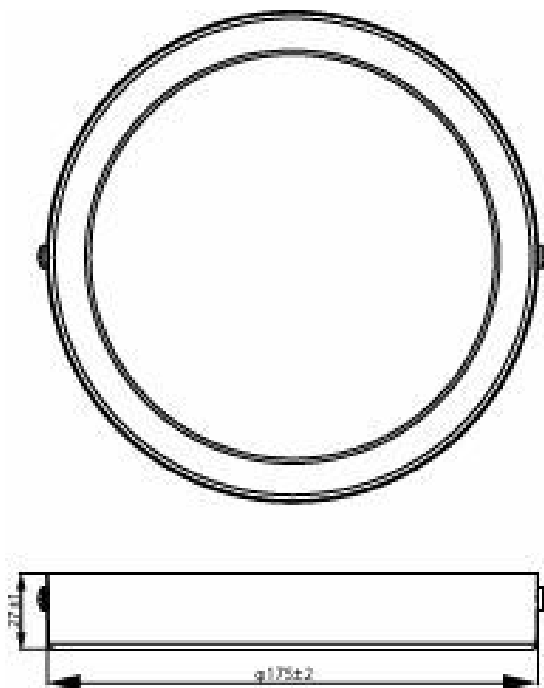
Dimensional drawing



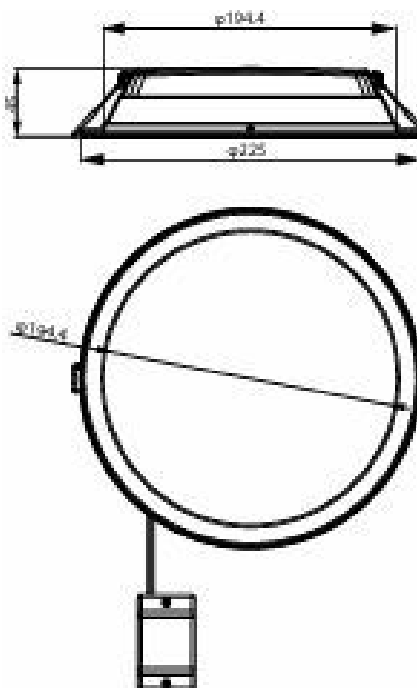
DN065B G4 LED12/830 12W 220-240V D150 RD



DN065C G4 LED20/830 19W 220-240V 8-D225



DN065C G4 LED12/840 12W 220-240V 6-D175



DN065B G4 LED20/830 19W 220-240V D200 RD

Product details



Philips Ledinaire slim
downlight surface mounted
DT03



Philips Ledinaire slim
downlight surface mounted
Back DT01



Philips Ledinaire slim
downlight surface mounted
DT04



Philips Ledinaire slim
downlight surface mounted
DT01



Philips Ledinaire slim
downlight recessed DT03



Philips Ledinaire slim
downlight recessed DT01



Philips Ledinaire slim
downlight recessed Back
DT01



additional photo



Philips Ledinaire slim
downlight surface mounted
DT02



Philips Ledinaire slim
downlight recessed DT02



Philips Ledinaire slim
downlight recessed DT04



additional photo

General Information

Light source replaceable	No
Driver included	Yes

Light Technical

Colour rendering index (CRI)	80
Optic type	Beam angle 110°

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Protection class IEC	Safety class II

Controls and Dimming

Dimmable	No
----------	----

Mechanical and Housing

Housing Colour	White
Mech. impact protection code	IK03 [0.3 J]

Approval and Application

Flammability mark	For mounting on normally flammable surfaces
CE mark	Yes
Flickering value (PstLM)	0.7
Stroboscopic effect	0.4
Ambient temperature range	-20 to +40 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
-------------------------	--------

Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Colour Temperature (Nom)	Luminous efficacy (rated) (nom.)
929003250532	DN065B G4 LED12/830 12W 220-240V D150 RD	1,200 lm	3000 K	100 lm/W
929003250832	DN065B G4 LED20/830 19W 220-240V D200 RD	2,000 lm	3000 K	105 lm/W
929003250932	DN065B G4 LED20/840 19W 220-240V D200 RD	2,000 lm	4000 K	105 lm/W
929003251532	DN065C G4 LED12/830 12W 220-240V 6-D175	1,200 lm	3000 K	100 lm/W
929003251632	DN065C G4 LED12/840 12W 220-240V 6-D175	1,200 lm	4000 K	108 lm/W
929003251732	DN065C G4 LED20/830 19W 220-240V 8-D225	2,000 lm	3000 K	105 lm/W
929003251832	DN065C G4 LED20/840 19W 220-240V 8-D225	2,000 lm	4000 K	105 lm/W

Operating and Electrical

Order Code	Full Product Name	Power Consumption
929003250532	DN065B G4 LED12/830 12W 220-240V D150 RD	12 W
929003250832	DN065B G4 LED20/830 19W 220-240V D200 RD	19 W
929003250932	DN065B G4 LED20/840 19W 220-240V D200 RD	19 W
929003251532	DN065C G4 LED12/830 12W 220-240V 6-D175	12 W
929003251632	DN065C G4 LED12/840 12W 220-240V 6-D175	12 W
929003251732	DN065C G4 LED20/830 19W 220-240V 8-D225	19 W
929003251832	DN065C G4 LED20/840 19W 220-240V 8-D225	19 W

Mechanical and Housing

Order Code	Full Product Name	Ingress protection code
929003250532	DN065B G4 LED12/830 12W 220-240V D150 RD	IP20/44
929003250832	DN065B G4 LED20/830 19W 220-240V D200 RD	IP20/40
929003250932	DN065B G4 LED20/840 19W 220-240V D200 RD	IP20/40
929003251532	DN065C G4 LED12/830 12W 220-240V 6-D175	IP20/40
929003251632	DN065C G4 LED12/840 12W 220-240V 6-D175	IP20/40
929003251732	DN065C G4 LED20/830 19W 220-240V 8-D225	IP20/40
929003251832	DN065C G4 LED20/840 19W 220-240V 8-D225	IP20/40

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
929003250532	DN065B G4 LED12/830 12W 220-240V D150 RD	(0.44, 0.403) SDCM≤5
929003250832	DN065B G4 LED20/830 19W 220-240V D200 RD	(0.44, 0.403) SDCM≤5
929003250932	DN065B G4 LED20/840 19W 220-240V D200 RD	(0.38, 0.38) SDCM≤5
929003251532	DN065C G4 LED12/830 12W 220-240V 6-D175	(0.44, 0.403) SDCM≤5
929003251632	DN065C G4 LED12/840 12W 220-240V 6-D175	(0.38, 0.38) SDCM≤5
929003251732	DN065C G4 LED20/830 19W 220-240V 8-D225	(0.44, 0.403) SDCM≤5
929003251832	DN065C G4 LED20/840 19W 220-240V 8-D225	(0.38, 0.38) SDCM≤5