



Ledinaire Slim Downlight DN065B G2 & DN065C

DN065C LED20/830 23W 220V D225 RD EU

830 warm white - Power supply unit - White

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 – just what you need

Product data

General Information	
Light source color	830 warm white
Light source replaceable	No
Driver/power unit/transformer	Power supply unit
Luminaire light beam spread	100°
Connection	Connection unit 2-pole
Protection class IEC	Safety class II
Operating and Electrical	
Input Voltage	220 to 240 V V
Input Frequency	50 or 60 Hz
Power Factor (Min)	0.8
Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Housing Material	Metal-Plastic
Reflector material	Polycarbonate
Optic material	Polycarbonate
Fixation material	Steel
Optical cover/lens finish	Matte
Overall length	225 mm
Overall width	225 mm
Overall height	40 mm
Overall diameter	225 mm
Color	White
Dimensions (Height x Width x Depth)	40 x 225 x 225 mm (1.6 x 8.9 x 8.9 in)
Approval and Application	
Ingress protection code	IP20(front IP40)

Datasheet, 2020, November 11 data subject to change

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Mech. impact protection code	IK03 [0.3 J]
Initial Performance (IEC Compli	iant)
Initial luminous flux (system flux)	1900 lm
Initial LED luminaire efficacy	82.00 lm/W
Init. Corr. Color Temperature	3000 K
Init. Color Rendering Index	80
Initial chromaticity	(0.433, 0.4045) 6SDCM
Initial input power	23 W
Power consumption tolerance	+/-10%

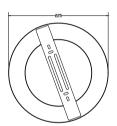
Over Time Performance (IEC Compliant)		
Median useful life L70B50	35000 h	
Application Conditions		
Ambient temperature range	-20 to +40 °C	

Product Data	
Full product code	871869972011700
Order product name	DN065C LED20/830 23W 220V D225 RD EU
EAN/UPC - Product	8718699720117
Order code	929002035002
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	12
Material Nr. (12NC)	929002035002
Net Weight (Piece)	0.735 kg



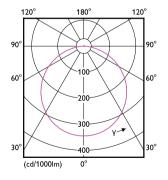
Dimensional drawing



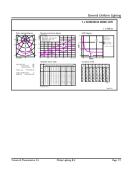


DN027C LED20 830 23W 220-240V φ225 RD ND

Photometric data



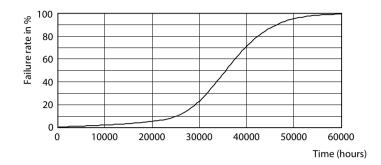
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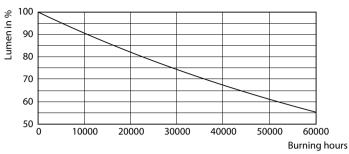


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Lifetime





B50L70 35K

B50L70 35K

