



Ledinaire Slim Downlight DN065B G2 & DN065C

DN065C LED10/840 11W 220V D175 RD EU

840 neutral 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 | 840 neutral 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 | 175 mm |
| Overall width | 175 mm |
| Overall height | 40 mm |
| Overall diameter | 175 mm |
| Color | White |
| Dimensions (Height x Width x Depth) | 40 x 175 x 175 mm (1.6 x 6.9 x 6.9 in) |
| Approval and Application | |
| Ingress protection code | IP20(front IP40) |

Ledinaire Slim Downlight DN065B G2 & DN065C

| | |
|------------------------------|---------------|
| Mech. impact protection code | IK03 [0.3 J] |
|------------------------------|---------------|

Initial Performance (IEC Compliant)

| | |
|-------------------------------------|----------------------|
| Initial luminous flux (system flux) | 1000 lm |
| Initial LED luminaire efficacy | 90.00 lm/W |
| Init. Corr. Color Temperature | 4000 K |
| Init. Color Rendering Index | 80 |
| Initial chromaticity | (0.376, 0.379) 6SDCM |
| Initial input power | 11 W |
| Power consumption tolerance | +/- -10% |

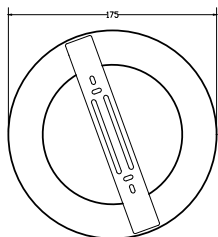
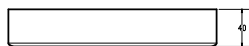
Over Time Performance (IEC Compliant)

| | |
|---------------------------|---------|
| Median useful life L70B50 | 35000 h |
|---------------------------|---------|

Application Conditions

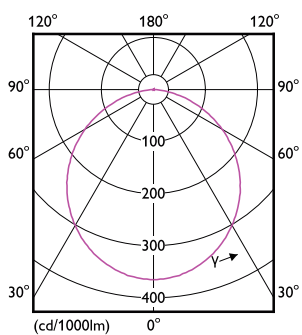
| | |
|---------------------------|---------------|
| Ambient temperature range | -20 to +40 °C |
|---------------------------|---------------|

Dimensional drawing



DN027C LED9 840 11W 220-240V Ø150 RD ND

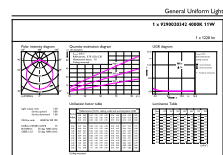
Photometric data



929002034102

Product Data

| | |
|---------------------------------|--------------------------------------|
| Full product code | 871869972009400 |
| Order product name | DN065C LED10/840 11W 220V D175 RD EU |
| EAN/UPC - Product | 8718699720094 |
| Order code | 929002034202 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 12 |
| Material Nr. (12NC) | 929002034202 |
| Net Weight (Piece) | 0.470 kg |

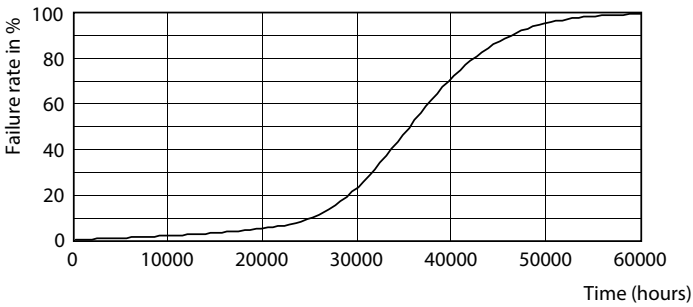


| Caballero Phenomenon 43 | Polen-Lafont 8, 9 | Poon |
|-------------------------|-------------------|------|
|-------------------------|-------------------|------|

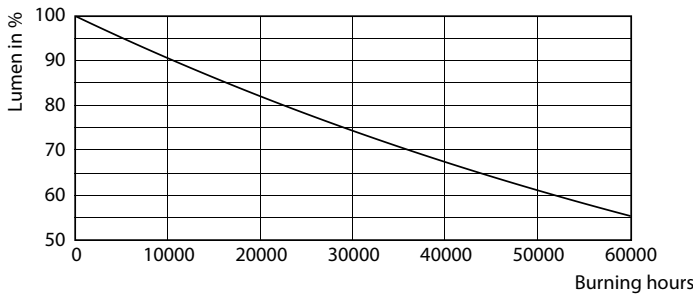
9290020342

Ledinaire Slim Downlight DN065B G2 & DN065C

Lifetime



B50L70 35K



B50L70 35K

