



Simply great LED

Ledinaire SlimDownlight DN065B

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

Benefits

- \cdot Philips quality and reliability
- Energy saving
- Comfortable diffuse surface of light

Features

- Multiple sizes and light levels available
- Multiple light colors available
- \cdot Utra slim design

Application

- Corridors
- Rest rooms
- Waiting rooms

Ledinaire SlimDownlight DN065B

Versions





LEDINAIRE SlimDownlight Recessed

LEDINAIRE SlimDownlight Recessed

| Application Conditions | |
|---|--|
| Ambient temperature range | 0 to +35 °C |
| Suitable for random switching | No |
| | |
| Approval and Application | |
| Mech. impact protection code | IK02 |
| Ingress protection code | IP20 |
| | |
| Controls and Dimming | |
| Dimmable | No |
| | |
| Operating and Electrical | |
| Input Voltage | 220 to 240 V |
| | |
| General Information | |
| Beam angle of light source | 90 x 90 ° |
| CE mark | CE mark |
| Protection class IEC | Safety class II |
| | |
| Driver included | Yes |
| Driver included ENEC mark | Yes - |
| | Yes - - |
| ENEC mark | Yes - - Temperature 650 |
| ENEC mark Flammability mark | - |
| ENEC mark Flammability mark | - - Temperature 650 |
| ENEC mark Flammability mark Glow-wire test | - - Temperature 650 °C, duration 5 s |
| ENEC mark Flammability mark Glow-wire test Light source replaceable | - - Temperature 650 °C, duration 5 s No |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units | - Temperature 650 °C, duration 5 s No 1 unit |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources | - Temperature 650 °C, duration 5 s No 1 unit 1 pc |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant Init. Color Rendering Index | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam t) >80 |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant Init. Color Rendering Index Luminous flux tolerance | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam t) >80 |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant Init. Color Rendering Index Luminous flux tolerance Mechanical and Housing | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam t) >80 +/-10% |
| ENEC mark Flammability mark Glow-wire test Light source replaceable Number of gear units Number of light sources Optic type Initial Performance (IEC Compliant Init. Color Rendering Index Luminous flux tolerance | - Temperature 650 °C, duration 5 s No 1 unit 1 pc Wide beam t) >80 |

General Information

| Order Code | Full Product Name | Lamp family code |
|--------------|-----------------------------|------------------|
| 910503910331 | DN065B LED10S/830 PSU II WH | LED10S |
| 910503910332 | DN065B LED10S/840 PSU II WH | LED10S |
| 910503910333 | DN065B LED20S/830 PSU II WH | LED20S |
| 910503910334 | DN065B LED20S/840 PSU II WH | LED20S |

Initial Performance (IEC Compliant) (1/2)

Ledinaire SlimDownlight DN065B

| | | | Init. Corr. | Initial LED | Initial | | | | Init. Corr. | Initial LED | Initial |
|--------------|--------------|--------------|-------------|-------------|----------|--------------|--------------|--------------|-------------|-------------|----------|
| | Full Product | Initial | Color | luminaire | luminous | | Full Product | Initial | Color | luminaire | luminous |
| Order Code | Name | chromaticy | Temperature | efficacy | flux | Order Code | Name | chromaticy | Temperature | efficacy | flux |
| 910503910331 | DN065B | (0.42, 0.40) | 3000 K | 86 lm/W | 950 lm | 910503910333 | DN065B | (0.42, 0.40) | 3000 K | 80 lm/W | 1850 lm |
| | LED10S/830 | SDCM <5 | | | | | LED20S/830 | SDCM <5 | | | |
| | PSU II WH | | | | | | PSU II WH | | | | |
| 910503910332 | DN065B | (0.38, 0.38) | 4000 K | 91 lm/W | 1000 lm | 910503910334 | DN065B | (0.38, 0.38) | 4000 K | 87 lm/W | 2000 lm |
| | LED10S/840 | SDCM <5 | | | | | LED20S/840 | SDCM <5 | | | |
| | PSU II WH | | | | | | PSU II WH | | | | |

Initial Performance (IEC Compliant) (2/2)

| Order Code | Full Product Name | Initial input power | Order Code | Full Product Name |
|--------------|-----------------------------|---------------------|--------------|-----------------------------|
| 910503910331 | DN065B LED10S/830 PSU II WH | 11 W | 910503910333 | DN065B LED20S/830 PSU II WH |
| 910503910332 | DN065B LED10S/840 PSU II WH | 11 W | 910503910334 | DN065B LED20S/840 PSU II WH |



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www.lighting.philips.com 2019, May 9 - data subject to change

Initial input power

23 W

23 W