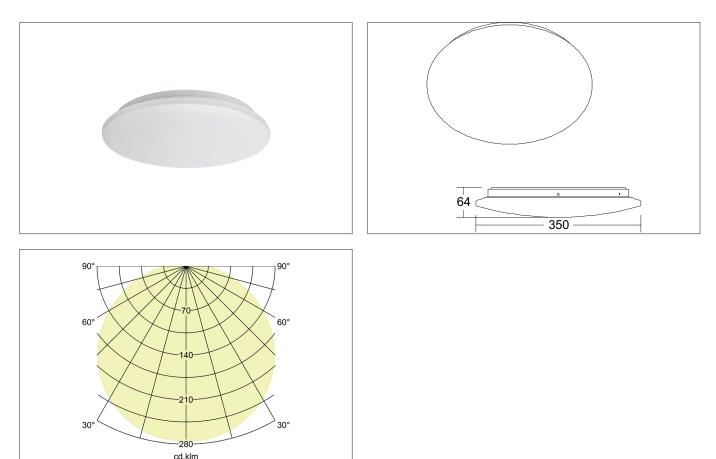
PANAY MIDI LED-Deckenanbau-Downlight, 3CCT, Phasenabschnitt dimmbar



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Light. Since 1873.



Tender

Surface-mounted LED ceiling downlight, 3CCT, trailing edge dimmable, luminaire diameter 350 mm, height 64 mm, weight 0.380 kg, with rotationally symmetrical narrow-wide beam light distribution. Opal plastic cover, rated luminous flux 1,610 lm, rated wattage 1 x 19 W, light color warm white to daylight white, most similar color temperature (CCT) 3,000 - 6,500 K, general color rendering index CRI > 80, service life L70/B50 at 25 °C: 50,000 h, housing material: steel / plastic, color: white, permissible ambient temperature (ta): -20 °C - +25 °C, protection class (EN 61140): I, degree of protection (DIN EN 60529): IP20, degree of impact resistance according to IEC62262: IK05. With electronic control gear, dimmable trailing edge.

Product Benefits

- Preisinteressante Decken- oder Wandanbauleuchte in runder Bauform.
- 3CCT: drei verschiedene Farbtemperaturen einstellbar: 3.000 K, 4.000 K oder 6.500 K.
- Drei verschiedene Größen verfügbar.
- Zusätzlich in Ausführung "mit Mikrowellen-Sensor" verfügbar.
- Phasenabschnitt dimmbar.

PANAY MIDI LED-Deckenanbau-Downlight, 3CCT, Phasenabschnitt dimmbar Article no. 12574073

| Article data | |
|-------------------|--|
| Article no. | 12574073 |
| GTIN | 4255752500636 |
| Series name | PANAY MIDI |
| Short description | LED-Deckenanbau-Downlight, 3CCT, Phasenabschnitt dimmbar |
| Material | Steel / Plastic |
| Colour | White |
| Type of surface | Glossy |
| Shape | Round |
| Outer diameter | 350 mm |
| Hight | 64 mm |
| Scope of delivery | inkl. Konverter zum Anschluss an 230 V-Netzspannung, Phasenabschnitt dimmbar |
| Weight | 0.380 kg |
| Conformance | CE, UKCA |

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| Lighting technology | |
|------------------------------|-----------------------------|
| Colour temperature | 3.000 K / 4.000 K / 6.500 K |
| Light colour | White |
| Color Temperature 1 | 3,000 K |
| Color Temperature 2 | 4,000 K |
| Color Temperature 3 | 6,500 K |
| Light output | Direct |
| Luminous flux | 1,610 lm |
| Luminous flux 1 | 1,610 lm |
| Luminous flux 2 | 1,800 lm |
| Luminous flux 3 | 1,760 lm |
| System efficiency | 85 lm/W |
| Colour rendering | CRI > 80 |
| Beam angle | 120° |
| Light sharing | Symmetric |
| Adjustable color temperature | Stages |

| Operating technology of the luminaire | |
|---------------------------------------|--|
| System output | 19 W |
| Voltage type | AC |
| AC nominal voltage max | 230 V |
| Frequency max | 50 Hz |
| Lamp | LED |
| Protection class | |
| Degree of protection | IP20 |
| Dimmable | Yes |
| Control | Trailing-edge phase |
| Bulb change possible | The light source of this luminaire may only be replaced by the manufacturer or a service |
| | technician commissioned by him or a similarly qualified person. |
| Rated life time L70/B50 at 25 °C | 50,000 h |
| Energy efficiency class | nicht erforderlich |

| Mounting technology | |
|-----------------------------|------------------|
| Mounting method | Surface mounting |
| Place of installation | Ceiling-mounted |
| Adjustability | Not adjustable |
| Impact resistance | IK05 |
| Material cover | Plastic, opal |
| Suitable for through-wiring | Yes |

All technical data as well as, weight and measurements are based on rated values and had been carefully prepared. We reserve the right to make technical changes which are are important in progressing. Product pictures are examples and can vary from the original. Subject to errors. Date 05.05.2025 Orders are placed under our general terms and conditions under https://www.brumberg.com/en/terms-and-conditions/general-terms-and-conditions-of-sale/

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| Packing data | |
|-------------------------|---|
| Gross weight | 0.42 kg |
| Length of packaging | 360 mm |
| Packaging width | 360 mm |
| Packaging hight | 70 mm |
| Disposal at end of life | This product must not be disposed of with household waste. You are obliged, to dispose of such electrical waste separately. |
| | By disposing of electrical waste and other old or defective electronics separately, you support recycling or other forms of re-use. In that way you help to take care and to avoid that |
| | harmful substances get into the environment. |

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