

LED Downlight IP44 6500K - Downlight/spot/floodlight DLALU DN15014W6500K



LEDVANCE
DLALU DN15014W6500K
4058075091474
4058075091474 EAN/GTIN

2429,44 INR excl. VAT**
plus shipping



16-17 days* (IND)

LED Downlight IP44 6500K DLALU DN15014W6500K Suitable for recessed mounting, Suitable for ceiling mounting, Adjustability not adjustable, Light source LED not replaceable, With light source, Housing material aluminium, Surface powder-coated, Housing color white, Cover material plastic opal, Voltage type AC, Nominal voltage 220 .. 240V, LED nominal current at constant current 100 ... 100mA, Control gear LED control gear, current-controlled, With control gear, Dimming dependent on control gear, Without dimming function, Reflector without, Light distributor diffuser lens/optics/panel, Light distribution symmetrical, Beam angle unshielded/diffuse, Direct light emission, Distortion factor (THD) 19, Rated service life L70/B10 at 25 °C 50000h, Rated service life L70/B50 at 25 °C 50000h, Rated service life L80/B10 at 25 °C 45000h, Rated service life L80/B50 at 25 °C 45000h, Rated service life L90/B10 at 25 °C 30000h, rated service life L90/B50 at 25 °C 30000h, degree of protection (IP) IP44, impact resistance IK02, protection class II, rated ambient temperature according to IEC62722-2-1 -20 ... 45°C, max. system power 14W, light color white, color temperature 6500 ... 6500K, color rendering index CRI 80-89, luminous flux 1330 ... 1330lm, rated luminous flux according to IEC 62722-2-1 1330lm, lamp luminous efficacy 95lm/W, power factor 0.9, width 160mm, height/depth 52mm, length 160mm, outer diameter 160mm, installation height/depth 100mm, installation diameter 150mm, type of Wiring termination, number of poles 2, connection type other, luminous efficacy of luminaire 95lm/W, glow wire test according to IEC 60695-2-11 650 °C - 30 s, photobiological safety according to EN 62471 RG0, color consistency (McAdam ellipse) SDCM6, downlight luminaires with aluminum housing. Product features: Diameter of the required ceiling cut-out: 150 mm or 200 mm (depending on the version). Degree of protection: IP44. Product advantages: High light output. Up to 60% energy savings (compared to luminaires using compact fluorescent lamps). Very homogeneous light. Functional design. Easy installation with quick connection. External driver for increased flexibility (compatible with selected DALI drivers). Areas of application: Direct replacement for luminaires with compact fluorescent lamps. general lighting. Public room. stairwells. corridors. entrance areas. stores.

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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