

Item Number EB13252624

https://www.eibabo.us/trilux/led-recessed-light-3000k-anthracite-ceiling-wall-luminaire-altigo-g2-c-7112 450-eb13252624

LED recessed light 3000K, anthracite - Ceiling-/wall luminaire Altigo G2 C #7112450

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TriluxAltigo G2 C #7112450
7112450
4018242402588 EAN/GTIN

458,56 USD excl. VAT**

plus shipping bulky item



15-16 days* (USA)

LED recessed luminaire 3000K, anthracite Altigo G2 C 7112450 Suitable for ceiling mounting, Suitable for recessed mounting, LED bulbs cannot be replaced, With bulbs, Suitable for number of bulbs 1, Other socket, Housing material aluminium, Housing color anthracite, Cover material transparent glass, Version of the louvre without, Type of voltage AC/DC, Rated voltage 24 ... 24V, Control gear electronic transformer, Without dimming function, Light distributor other, Light distribution symmetrical, Beam angle wide beam 41-80°, Light emission direct, Energy efficiency index (EEI) of the power supply other, Rated service life L80/ B50 at 25 °C 50000h, degree of protection (IP) IP65, degree of protection (NEMA) other, impact resistance IK05, protection class III, rated ambient temperature according to IEC62722-2-1 25 ... 25°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, max. system power 10.5W, rated luminous flux according to IEC 62722-2-1 800lm, light color white, color temperature 3000 ... 3000K, Fa rb rendering index CRI 80-89, luminaire luminous efficacy 76lm/W, width 43mm, height/depth 32mm, length 620mm, installation length 610mm, installation width 36mm, type of wiring termination, connection type screw terminal, LED recessed ceiling light for outdoor use. For ceiling installation. Ceiling cut-out x , installation depth >= . In MLT version (multi-lens technology), consisting of highly efficient, UV and temperature-resistant lens systems in a quadruple arrangement. With symmetrically narrow light intensity distribution. Flat cover plate made of high-impact PMMA, satin finish. Rated luminous flux 800 lm, rated power 10.50 W, luminous efficacy of luminaire 76 lm/W. Light color warm white, correlated color temperature (CCT) 3000 K, general color rendering index (CRI) Ra > 80. Other LED light colors available on request. Average rated service life L80(tq 25 °C) = 50,000 h. Luminaire body made of extruded aluminum profile and die-cast aluminum components. With flush-fitting cover lens and integrated LE

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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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