

## Item Number EB12207097

https://www.eibabo.us/rzb/led-wall-ceiling-light-4000k-ceiling-wall-luminaire-1x27w-312240.002.3-eb12 207097

## LED wall ceiling light 4000K - Ceiling-/wall luminaire 1x27W 312240.002.3

## **RZB**

312240.002.3 4051859234296 EAN/GTIN





plus shipping



15-16 days\* (USA)

LED wall ceiling light 4000K 312240.002.3 Energy efficiency class of the supplied replaceable light source A+, Highest energy efficiency class of the replaceable light source A+, Lowest energy efficiency class of the replaceable light source A+, Energy efficiency class range A++ to E, Suitable for wall mounting, Suitable for ceiling mounting, Suitable for surface mounting, light source LED not interchangeable, with illuminant, suitable for number of illuminants 1, other socket, housing material steel, housing color white, cover material plastic opal, design of the grid without, type of voltage AC, nominal voltage 220 ... 240V, operating device not required, without dimming function , light distributor without, symmetrical light distribution, beam angle unshielded/diffuse, light emission direct/indirect, rated service life L70/B10 at 25 °C 50000h, rated service life L70/B50 at 25 °C 50000h, protection class (IP) IP40, protection class (NEMA) other, impact resistance IK03, Schut zclass I, rated ambient temperature according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ... 27W, max. system power 27W, rated luminous flux according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ... 27W, max. system power 27W, rated luminous flux according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ... 27W, max. system power 27W, rated luminous flux according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ... 27W, max. system power 27W, rated luminous flux according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ... 27W, max. system power 27W, rated luminous flux according to IEC 62722-2-1 -20 ... 35°C, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 27 ..

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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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