

## Item Number EB13234260

https://www.eibabo.in/schuch/led-mast-light-ip66-luminaire-for-streets-and-places-48-3202-eb1323426



# LED mast light IP66 - Luminaire for streets and places 48 3202

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#### Schuch

48 3202 480010016 4041254261232 EAN/GTIN

### 41577,47 INR excl. VAT\*\*

plus shipping



16-17 days\* (IND)

LED mast luminaire IP66 48 3202 Type of mounting top-mounted/side-entry, Light source LED not interchangeable, With light source, Housing material aluminium, Housing color gray, Cover material glass transparent, Type of voltage AC, Rated voltage 220... 240V, Control gear LED control gear current-controlled, With Control gear, Without dimming function, Energy efficiency class of the built-in lamp A++, A+, A (LED), Rated service life L80/B50 at 25 °C 100000h, Degree of protection (IP) IP66, Suitable for spigot size 42... 76mm, Impact resistance IK08, Protection class II, Remote control without, max. system power 50W, rated luminous flux according to IEC 62722-2-1 6850Im, light color white, color temperature 4000... 4000K, color rendering index CRI 70-79, width 251mm, height/depth 155mm, length 610mm, LED street light. Two-piece die-cast aluminum housing with smooth surface without external cooling fins, powder-coated metallic gray (DB 702N). Upper part with LED, optics, cover glass and electrical components, can be removed from the lower part for easy and time-saving installation. Lower part with integrated mast fastening system, cable entry, strain relief and pressure equalization system with internal ventilation in the mast connection area (protected against dirt). Inclination angle adjustment 0° to 10° for top mounting, 0° to -15° for side mounting depending on the inclination of the extension arm. Frameless, flat safety glass, impact resistance at least IK08. Disconnect plug connection and strain relief. High-performance LED with highly efficient optics modules, asymmetric wide beam light distribution, direct beam, multi-layer technology. Direct connection of the LED to the housing to ensure optimal thermal management. Electronic ballast, service life 100,000 hours, with overload, short-circuit and overtemperature protection. Surge withstand voltage Installation is made easier by pre-assembling the lower part of the luminaire on the mast and then putting on the upper part. Protection class II, protection clas

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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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