

Item Number EB14609056

https://www.eibabo.uk/opple-lighting/led-panel-m625-dali-3000k-ceiling-wall-luminaire-ledpane-542004 069300-eb14609056



LED panel M625 DALI 3000K - Ceiling-/wall luminaire LEDPane#542004069300

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Opple Lighting LEDPane#542004069300 542004069300

6941497735799 EAN/GTIN

95,27 GBP excl. VAT**

plus shipping bulky item



14-16 days* (GBR)

Energy efficiency classes spectrum A to G, Suitable for wall mounting no, Suitable for pendulum suspension yes, Suitable for ceiling mounting yes, Suitable for recessed mounting yes, Suitable for surface mounting yes, Suitable for light band configuration no, Suitable for computer workstations according to EN 12464-1 yes, Material of the housing Aluminum, Housing Color white, Material of the cover Textured plastic, Execution of the grid without, Voltage AC/DC, Nominal voltage 220..240 V, Current 750mA, Control gear LED operating device current-controlled, With operating device yes, Replaceable operating device yes, Dimming 0-10 V no, Dimming 1-10 V no, Dimming DALI-2 yes, Dimming DALI yes, Dimming DMX no, Dimming DSI no, Dimming potentiometer (integrated in device) no, GPRS dimming no, Dimming LineSwitch no, Dimming manufacturer-specific no, Dimming Mains voltage modulation no, Dimming Phase section no, Dimming Phase control no, Programmable dimming no, Dimming RF no, Dimming Sine Wave Reduction no, Dimming Touch and Dim no, Dimming Zigbee no, Dimming with push-button no, Dimming dependent on control gear no, Without dimming function no, light distributor Diffuser lens / optics / panel, Light distribution symmetrical, Beam angle extremely wide beam > 80 °, Colour consistency (McAdam ellipse) SDCM6, Light output directly, Rated service life L70/B50 at 25 °C 70000 h, IP protection) IP54, Impact resistance IK04, Protection class II, Suitable for emergency light no, Integrated emergency power supply no, With motion detector no, With light sensor no, With louvres no, Max. System performance 30 W, luminous efficacy 125 Im/W, Rated luminous flux according to IEC 62722-2-1 3750 Im, Light color white, Color temperature 3000K, Color rendering index CRI 80-89, Power factor 0.9, Constant luminous flux control no, Width 620 mm, Installation length 620 mm, Installation width 620 mm, Type of wiring graduation, Connection free cable end, Photobiological safety according to EN 62471 RG0, Glare reduction (UGR) 19, Colour tempera

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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).

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