

<https://www.eibabo.us/philips-licht/led-gear-tray-ws-4000k-dali-wide-str.-gear-tray-for-light-line-system-1x41w-4mx850led66s840psdwb-eb15804273>

## LED gear tray ws 4000K DALI wide str. - Gear tray for light-line system 1x41W 4MX850LED66S840PSDWB



**Philips Licht**  
4MX850LED66S840PSDWB  
66602799  
4030732666027 EAN/GTIN

**142,74 USD** excl. VAT\*\*  
plus shipping bulky item



15-16 days\* (USA)

LED gear tray ws 4000K DALI wide str. 4MX850LED66S840PSDWB Light source LED not replaceable, With light source, Suitable for number of light sources 1, Other socket, Housing material steel, Housing color white, Type of voltage AC/DC, Nominal voltage 220 ... 240V, Control gear LED control gear current-controlled, With control gear, Dimming DALI, Light distributor Diffuser lens/optics/panel, reflector without, symmetrical light distribution, direct light emission, beam angle wide beam 41-80°, rated service life L70/B50 at 25 °C 70000h, rated service life L80/B50 at 25 °C 50000h, rated service life L90/B50 at 25 °C 25000h, degree of protection (IP) IP20, protection class I, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 41 ... 41W, max. system power 45.1W, rated luminous flux according to IEC 62722-2 -1 6600lm, light color white, color temperature 4000 ... 4000K, color rendering index CRI 80-89, power factor 0.9, width 63mm, height/depth 50mm, length 1478mm, type of wiring termination, number of poles 5, conductor cross-section 0.5mm², connection type other, customers from industry and retail are looking for general lighting solutions that pay for themselves in a reasonable time and that meet all relevant standards for supermarkets and industrial applications. Maxos LED is associated with limited investment costs, allows considerable energy savings (up to 55% compared to fluorescent lamp systems with LLCG) due to the high efficiency of up to 133 lm/W and at the same time achieves the required illuminance with the required color rendering and glare control. The minimalist Maxos LED light carrier, in which a wide or narrow beam lens optic is integrated, can be easily integrated into existing mounting rails of the Maxos continuous-row lighting system. Maxos LED is also available with a double asymmetrical optic, which is ideal for use in retail aisles. There are two versions regarding the lumen package. Firstly, the variant (LED40S) with 4,000 luminaire lumens, which can be used as a direct 1:1 replacement for existing light sources with a 1x58 W or 1x49 W fluorescent lamp and reflector. There is also an LED light carrier with 5,500 and 6,600 lumens (LED55S/66S) that can be used for new systems. Compared to conventional fluorescent lamp systems, this extremely efficient LED solution can pay for itself in less than three years.

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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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