



LED pendant lamp 4000K - Pendant luminaire 1x44W SFlow H2-L #6899640



Trilux
SFlow H2-L #6899640
6899640
4018242375837 EAN/GTIN

355,17 GBP excl. VAT**
plus shipping bulky item

 **14-16 days* (GBR)**

LED pendant light 4000K SFlow H2-L 6899640 Suitable for continuous row configuration, Suitable for computer workstations according to EN 12464-1, LED lamps cannot be replaced, With lamp, Suitable for number of lamps 1, Other socket, Housing material steel, Housing color white, Cover material without cover, High-gloss finish of the louvre, Type of voltage AC/DC, Nominal voltage 230 ... 230V, Control gear electronic transformer, With control gear, Without dimming function, Light distributor other, Reflector without, Light distribution symmetrical, Light emission direct/indirect, Energy efficiency index (EEI) of the power supply other, Rated service life L80/B50 at 25 °C 50000h, degree of protection (IP) IP20, degree of protection (NEMA) other, impact resistance IK02, protection class I, glow wire test according to IEC 60695-2-11 650 °C - 30 s, suitable for lamp power 44 ... 44W, max. system power 44W, rated luminous flux according to IEC 62722-2-1 6300lm, light color white, color temperature 4000 ... 4000K, color display Output index CRI 80-89, width 84mm, height/depth 45mm, length 1413mm, pendant length 1000 ... 2000mm, type of wiring suitable for through-wiring, number of poles 3, connection type plug-in terminal, LED hanging light for single or light line applications. For suspended mounting. As a single luminaire or in a light line application. Optical system in micro-reflector technology (MRX) with highly efficient, aluminized plastic reflector chambers for high glare control and efficiency. Discreet lateral light emission over the entire length of the luminaire. With direct-indirect light distribution. Glare rating according to UGR classification (EN 12464-1) < 16. Suitable for screens according to EN 12464-1 through limited luminance L 1500 cd/m² for beam angles above 65° all round. With innovative, photometrically effective PMMA light domes for light emission of the indirect component. Snap LED system and light optics as an assembly into the light body without tools. Assembly group secured against falling during assembly with a steel cable. Rated luminous flux 6300 lm, rated power 44.00 W, luminous efficacy of luminaire 143 lm/W. Light color neutral white, correlated color temperature (CCT) 4000 K, general color rendering index (CRI) Ra > 80. Average rated service life L80(tq 25 °C) = 50,000 h. Luminaire body made of sheet steel. Surface coated white (RAL 9016). Dimensions (L x W): 1413 mm x 84 mm, lamp height 45 mm. Permissible ambient temperature (ta): -20 °C - +25 °C. Protection class (EN 61140): I, degree of protection (DIN EN 60529): IP20, degree of shock resistance according to IEC 62262: IK02, test...

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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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