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https://www.eibabo.cn/ledvance/led-floodlight-4000k-ws-downlight-spot-floodlight-flpfm50w4000ksym100w-eb13262453



LED floodlight 4000K ws - Downlight/spot/floodlight FLPFM50W4000KSYM100W

LEDVANCE
FLPFM50W4000KSYM100W
4058075421288
4058075421288 EAN/GTIN

199,92 CNY excl. VAT**
plus **shipping**

4-5 days* (CHN)

LED floodlight 4000K ws FLPFM50W4000KSYM100W Energy efficiency class of the built-in light source A++, A+, A (LED), Suitable for surface mounting, Suitable for wall mounting, Pivoting adjustability, Light source LED cannot be replaced, With light source, Material of the housing aluminium, Surface powder-coated, Housing color white, Cover material opal glass, type of voltage AC, nominal voltage 100... 277V, nominal LED current at constant current 236... 236mA, ballast electronic ballast, with ballast, without dimming function, reflector without, light distributor reflector, beam angle unshielded/diffuse, light emission direct, Distortion factor (THD) 19, rated service life L70/B10 at 25 °C 70000h, rated service life L70/B50 at 25 °C 70000h, rated service life L80/B10 at 25 °C 55000h, rated service life L80/B50 at 25 °C 70000h, rated service life L90/B10 at 25 °C 35000h, rated service life L90/B50 at 25 °C 35000h, degree of protection (IP) IP65, impact strength IK07, protection class I, rated Ambient temperature according to IEC62722-2-1 -30... 50°C, max. system power 50W, light color white, color temperature 4000... 4000K, color rendering index CRI 80-89, luminous flux 6000... 6000lm, rated luminous flux according to IEC 62722-2 -1 6000lm, lamp efficacy 120lm/W, power factor 0.9, width 218mm, height/depth 46mm, length 206mm, type of wiring termination, number of poles 3, connection type other, luminous efficacy 120lm/W, glow wire test according to IEC 60695-2-11 650 °C - 30 s, photobiological safety according to EN 62471 RG1, color consistency (McAdam ellipse) SDCM5, versatile floodlight with 50 W power consumption. Product features: Reflector-based, symmetrical light distribution with a beam angle of 100° x 100°. Integrated ballast with a wide input voltage range, suitable for 100 - 277 VAC. Surge protection: up to 4kV (L/N-PE), 2kV (LN). Mounting bracket with 30° angle and large rotation range. Climate membrane for optimized air exchange, with a consistently high IP protection level. Pre-installed, flexible cable (H05RN-F) with 1 m length, 3 x 1.0 mm² crimped. Product advantages: bright, robust and durable. Safe and very even illumination thanks to the opal, hardened glass diffuser. No light emission in the upper hemisphere (ULOR 0%) at 0° inclination. Energy savings of up to 90% compared to halogen lamp floodlights. Areas of application: Replacement for floodlights with halogen lamps. Outdoor use (IP65). Public room. Illumination of facades. Construction sites. Gardens, balconies and other outdoor areas.

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*** 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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