



**LED outdoor spotlight 28W 106Gr -
Downlight/spot/floodlight 1x23W 721714.1131.1**



RZB
721714.1131.1
4051859012061 EAN/GTIN

175,42 USD excl. VAT**
plus shipping

 15-16 days* (USA)

LED outdoor spotlight 28W 4000K 106Gr 721714.1131.1 Suitable for wall mounting, Suitable for ceiling mounting, Suitable for pedestal/floor mounting, Adjustability not adjustable, Light source LED not replaceable, With light source, Suitable for number of light sources 1, Socket without, Housing material aluminium, Surface powder-coated, housing color anthracite, cover material transparent glass, type of voltage AC, nominal voltage 220 ... 240V, control gear LED control gear, current-controlled, with control gear, without dimming function, highly specular reflector, light distributor reflector, symmetrical light distribution, beam angle unshielded/diffuse, light emission direct, Rated service life L80/B10 at 25 °C 50000h, degree of protection (IP) IP65, degree of protection (NEMA) other, impact resistance IK07, protection class I, rated ambient temperature according to IEC62722-2-1 -25 ... 50°C, suitable for lamp power 23 .. 23W, maximum system power 23W, light color white, color temperature 4000 ... 4000K, color rendering index CRI 80-89, luminous flux 2250 ... 2250lm, rated luminous flux according to IEC 62722-2-1 2250lm, lamp luminous efficacy 98lm/W, power factor 0.95, width 109mm, height/depth 226mm, length 194mm, type of wiring termination, number of poles 3, conductor cross section 2.5mm², connectable conductor cross section 2.5 ... 2.5mm², connection type plug-in terminal, luminaire with limited surface temperature "D mark", luminous efficacy of luminaire 98lm/W, glow wire test according to IEC 60695-2-11 960 °C - 30 s, photobiological safety according to EN 62471 RG1, color consistency (McAdam ellipse) SDCM3, Made in Germany. 3 different light distributions: Narrow Spot, Medium Spot and Flood. Stationary installation or mobile with plug and 5 m connecting cable. Seawater resistant coating optionally available. Ground spike set as an accessory. Central battery emergency light option available. Second cable inlet for looping through. Reduced connected load with the same luminous flux of the switchable version to save energy. Control gear on/off. Light color 840. LED service life 50,000 h (L80, B10). Pole and wall mounting accessories available. Housing made of corrosion-resistant die-cast aluminum for outdoor use, powder-coated. Bracket aluminum powder-coated. Cover clear safety glass (ESG), ceramic coated. COB-LED with interchangeable socket. Reflector of pure aluminum, high-gloss anodised. Standard with diaphragm valve to prevent condensation. With plug-in connection terminal 3x 2.5 mm². Suitable for cable diameters up to d 13 mm. Second cable bushing for network forwarding as an accessory.

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