



**LED recessed ceiling light Q68 10W827230VFLSMWH -
Downlight/spot/floodlight PANOS EVO #60815078**



Zumtobel
PANOS EVO #60815078
60815078
4053167129608 EAN/GTIN

177,20 USD excl. VAT**
plus shipping



15-16 days* (USA)



LED recessed ceiling light Q68 10W827230VFLSMWH PANOS EVO 60815078 Suitable for recessed mounting, Suitable for ceiling mounting, Adjustability not adjustable, Light source LED not replaceable, With light source, Suitable for number of light sources 1, Socket without, Housing material aluminium, Housing color white, Cover material opal plastic, Type of voltage AC, Rated voltage 220 ... 240V, Control gear LED control gear, current-controlled, With control gear, Without dimming function, Reflector without, Light distribution asymmetrical, Light emission direct, Rated service life L70/B50 at 25 °C 100000h, Rated service life L80/B50 at 25 °C 66000h, rated service life L90/B50 at 25 °C 33000h, degree of protection (IP) IP20, protection class II, max. system power 10W, light color white, color temperature 2700 ... 2700K, color rendering index CRI 80-89, rated luminous flux according to IEC 62722-2-1 660lm, width 78mm, height/depth 77mm, length 78mm, installation width 68mm, installation height/depth 100mm, installation length 68mm, glow wire p Test according to IEC 60695-2-11 850 °C - 30 s, color consistency (MacAdam ellipse) SDCM3, LED recessed ceiling light (complete light), "Stable White", highest quality of light thanks to specially designed reflector, fitted with: 10 W LED827, FLOOD emission characteristics, reflector: smooth, coated in an aluminum color and matt (31 °), color rendering Ra > 80, color temperature 2700 K (warm white), color location tolerance (initial MacAdam): 3, luminous flux of luminaire: 660 lm, luminous efficacy of luminaire: 66 lm /W, service life: 50000h at 85% luminous flux, with ballast unit, modular, high-quality optical unit made of reflector and LED light chamber, integrated in optimized heat management made of die-cast aluminium, reflector/cover frame made of high-quality, UV-resistant polycarbonate (PC), cover frame white, mounting frame made of die-cast aluminium, tool-free rapid assembly of the lighting unit via EASY-CLICK fastener, IP44_IP20, luminaire wired without halogen, connection: 2-pole terminal, mains voltage: 220-240V / 0/50/60 Hz, suitable for central batteries 220V DC, assembly: tool-free quick assembly using anti-slip retaining springs for ceiling thicknesses of 1-25mm, ceiling cut-out: 68x68mm, installation depth: 100mm, weight: 0.33 kg

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