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LED spotlight anthracite - Downlight/spot/floodlight XLED PRO240SL ANT V2

Steinel
XLED PRO240SL ANT V2
068080
4007841068080 EAN/GTIN

135,58 USD excl. VAT**
plus **shipping**

15-16 days* (USA)

Downlight/spot/floodlight, Suitable for surface mounting yes, Suitable for recessed mounting no, Suitable for wall mounting yes, Suitable for pendulum suspension no, Suitable for ceiling mounting no, Suitable for truss mounting no, Suitable for pedestal/floor mounting no, Suitable for track mounting no, Suitable for clamp mounting no, Suitable for rope system no, Adjustability rotatable and swiveling, With motion detector no, With light sensor no, Illuminant LED not interchangeable, With illuminants yes, Lamp holder other, Material of the housing Plastic, Housing color anthracite, Material of the cover Plastic opal, Voltage AC, Rated voltage 230..240 V, LED rated current at constant current 28mA, Operating device electronic transformer, With operating device yes, Dimming dependent on control gear no, Dimming 0-10 V no, Dimming 1-10 V no, Dimming DALI no, Dimming DMX no, Dimming DSI no, Dimming Potentiometer (device-integrated) no, GPRS dimming no, Dimming LineSwitch no, Dimming manufacturer-specific no, Dimming Mains voltage modulation no, Dimming Phase section no, Dimming Phase control no, Programmable dimming no, Dimming RF no, Dimming Sine Wave Reduction no, Dimming Touch and Dim no, Dimming Zigbee no, Dimming with push-button no, Without dimming function yes, Reflector without, light distributor without, Light distribution symmetrical, Beam angle extremely wide beam > 80 °, Light outlet directly, Distortion factor (THD) 54, Degree of protection (IP) IP44, Impact resistance IK03, Protection class II, Suitable for lamp power 19.5 W, Max. System performance 19.5 W, Light color white, Color temperature 3000K, Color rendering index CRI 80-89, Luminous flux 2120 lm, Rated luminous flux according to IEC 62722-2-1 2120 lm, Lamp light output 108.718 lm/W, Power factor 0,88, Width 180 mm, Height/depth 161 mm, Length 199 mm, Number of poles 2, Connectable conductor cross-section 0.5 mm², Connection type other, luminous efficacy 108.718 lm/W, Photobiological safety according to EN 62471 other, Colour consistency (McAdam ellipse) SDCM3

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