

LED-ground recessed light LS12T

Architecture & Industrial Lighting

For stylish and efficient path lighting, we recommend our **LS12T** LED recessed floor spotlight. The floor light, with a diameter of approximately 23 cm, impresses with a high-quality polished stainless steel ring and clear tempered safety glass. This robust floor light can withstand loads of up to 2.5 tons. The aluminum housing houses a pivoting LED module, whose lenses enable directed light and various light distributions. The built-in LEDs have a particularly long service life of > 50,000 hours and emit a warm white light color of 3,000 K or a neutral white light color of 4,000 K. This allows for effective illumination of facades, selected building sections, squares, or paths.



Technical Description

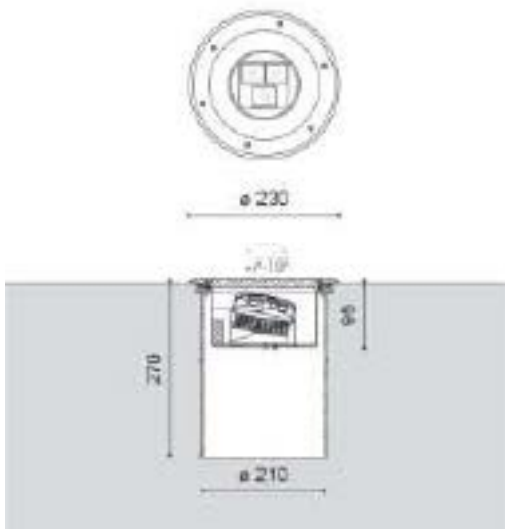
Power consumption:	15 watts
Permissible operating voltage:	90-305VAC
Permissible ambient temperature:	-40°C up to 50°C
Switching function:	Eco (on/off)
Luminous flux:	2153lm 2350lm
Color temperature:	3000K 4000K
Color rendering index:	80
Expected lifetime LED:	L80 B10 > 60.000 h
Degree of protection:	IP67
Electrical protection class:	SK I
Surge protection:	4KV
Shock resistance:	not available
Optical cover LED:	High-performance lens system PMMA (UV-resistant)
Optics angle:	not available
Light distributions:	Different light distributions possible
Housing material:	Bezel made of stainless steel
Optical cover/Pane set:	safety glass
Paintwork:	not available
Main dimensions:	D 230mm x H 270mm
Weight:	not available
Mounting:	not necessary for this lamp
Mounting bracket:	not necessary for this lamp
Latern base configuration:	not necessary for this lamp
Height above ground level:	0
Wiring:	not available

Due to the complexity of the many possible combinations of drivers and LED modules, the values shown for technical LED parameters, including performance parameters, are typical. Actual values of specific products in specific configurations may vary from these typical values. The information and diagrams contained in this document do not constitute an offer or contractual obligation. Product parameters may change as a result of technical innovation and will be undertaken without prior notice. Our manufacturing conforms to DIN-, EN-, and VDE-, CE regulations.

NewNight® LED-Ground Recessed Luminaire LS12T

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Sketches with dimensions:



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