

CASTING CONCRETE

82° Beam angle **Mounting** Ground

Lamps description Power Led: 9W - 800 lm ≠ FIXT 526 lm - 4000K/CRI 80 - 220-240V

Environment Outdoor

Notes We recommend using a connection system with a degree of

protection greater than or equal to the degree of protection

of the luminaire.

Technical description The body of the Round version is made from a mould, with

poured concrete consisting of cement, fine inert materials for aggregating purposes, and reinforcing fibers. Each article is manufactured individually with a handcrafted process: minor aesthetic and color differences between one luminaire and another are the sign of the uniqueness of each lamp. Each luminaire has a frosted polycarbonate diffuser glued to the heat sink of the product to ensure a watertight seal (UV stabilized to minimise yellowing). The luminaire is provided with a segment of outgoing cable in neoprene, with a kit of electrical connection for single multicore cable, and with dowels for installation on full and solid surfaces. The fixing plate for installation on cement paving, poured concrete, or on

plinth is available as an accessory.



Transformer type Electronic Transformer availability Included Transformer mounting Integral **Emergency** Without Voltage (V) 220/240

PHYSICAL

Aiming Fixed Weight (kg) 13 **Number of heads**



Casting Concrete

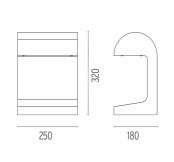
designed by Vincent Van Duysen

Collection of outdoor bollard lights with LED light source. 220/240V power supply integrated.

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Concrete

DIMENSIONS



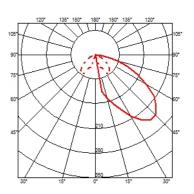
CERTIFICATIONS

















Electrical



F1206000

3/4 way terminal block 3 poles IP68

7-12 mm cables



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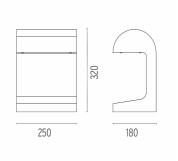
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DIMENSIONS



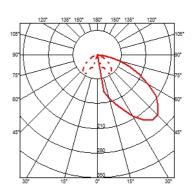
CERTIFICATIONS













Casting Concrete . Accessories

Structural



F1209000

Base plate with bolt

Casting Concrete . Lamps



Power LED

Lamp category:

LED

Socket:

Special base

Lamp type:

Power LED



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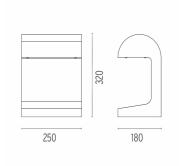
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