

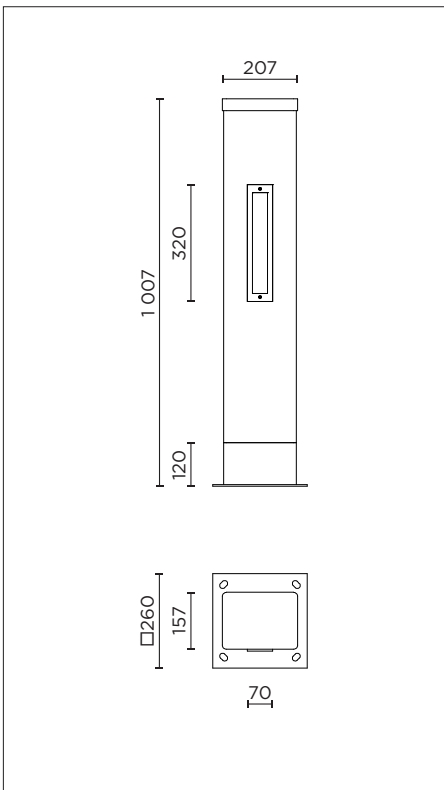
## NATTY 2

Lighting bollard / 1 165 lm - 14.1 W / Lighting



LED	Height	L x l	Base height	Plate dimensions	Spacing dimensions	Fixation hole on plate	Anchor studs	Weight
14.1 W	1.07 m	207 x 157 mm	120 mm	260 x 260 mm	200 x 200 mm	16 x 24 mm	4 HA20/M12 - 100 mm	18 kg

Finished ground level: 70 mm.



Unshielded light

### Natty 2 LED light 14.1 W

LED orientation wall luminaire, with unshielded light distribution. Connection box for diversion cabling to 5 x 4 mm<sup>2</sup>. LED power supply unit 220-240 V - 0/50-60 Hz - DC 176-264 V.

Luminaire made of aluminium alloy, aluminium and stainless steel. White safety glass. Silicone gasket. Dust-tight and water jet protected.

Safety class I □ (Safety class II on request)

☞ Safety mark

☞ Conformity mark

Protection class IP 65

Impact strength IK08

### Lamp

#### Luminaire connected wattage: 14.1 W

Luminaire luminous flux: 1 165 lm

Luminaire luminous efficiency: 82.6 lm/W

Colour temperature\*: 3 000 K (CRI > 80)

Ambient temperature:  $t_{a, max} = 45^{\circ}C$

20-year LED module availability guarantee.

\*Other colour temperatures on request.

### Luminaire colour

Graphite Silver

Alternative finishes and salt air configuration on request.

### Rectangular shaft

Regular rectangular shaft in Accoya® acetylated glued laminated timber, produced with sawn planks from sustainably managed forests. Timber finished with four coats of woodstain. Rectangular flush base in galvanized steel, polyester powder coated finish. Overlying top in galvanized steel, polyester powder coated finish. IP 55 connection box with drawer for Neozed 16A installation. Synthetic shock resistant case. Safety class I

### Benefits of Accoya® wood

Accoya® wood has a non-toxic core treatment. It is a very dimensionally stable material (equivalent to the best exotic wood). It is renewable, durable, resistant to moisture, insects, and rot.

### Maintenance and lifespan

Accoya® wood offers a 25-year warranty against rot (if the wood is placed in the ground) and a 50-year warranty for above-ground wood (even if it is continuously exposed to fresh water). Very low maintenance.

### Installation

The power supply is located on the top part of the bollard: prepare enough cable length to proceed with the connection. Fixing with 4 stainless steel anchor studs M12 x 100. Other type of fixing on consultation. Anchor bolts supplied on request only.

Wood material:

