

LINUS

27-Oct.-2016

1.0

LED 7W | 220-240VAC | 50-60Hz | COB 2-step | incl. power supply

CE IP65 0.3m

3000K | >80CRI | 320lm

dark grey texture

726173D4

dark brown texture

726173Y4

2.0

LED 7W | 220-240VAC | 50-60Hz | COB 2-step | incl. power supply

CE IP65 0.3m

3000K | >80CRI | 300lm | opal glass

dark grey texture

726273D4

dark brown texture

726273Y4

3.0

LED 7W | 220-240VAC | 50-60Hz | COB 2-step | incl. power supply

CE IP65 0.3m

3000K | >80CRI | 300lm

dark grey texture

726373D4

dark brown texture

726373Y4

ALWAYS USE

dark grey base 150

910024D0

dark brown base 150

910024Y0

dark grey base 350

910026D0

dark brown base 350

910026Y0

dark grey base 550

910028D0

dark brown base 550

910028Y0

OPTIONAL

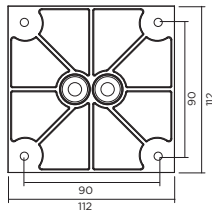
ground spike

90013103

ground fixation

90013302

dimensions base plate /
ground spike / ground fixation



LINUS 1.0
&
LINUS 2.0

LINUS 3.0

④

⑤

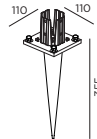
③

①

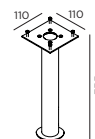
②

* DO NOT COVER BASE (moss, bark, ...).
Permanent moisture & possible chemical processes from eg.
fertilization might lead in some combinations to a corrosive reaction.

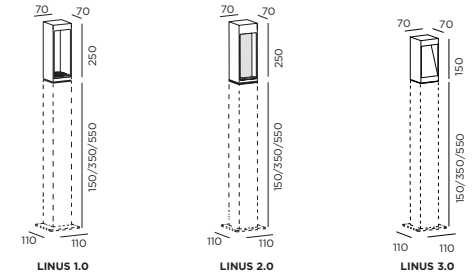
OPTIONAL, (ORDER SEPARATELY)
ground spike



OPTIONAL, (ORDER SEPARATELY)
ground fixation



DIMENSIONS



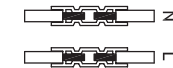
MOUNTING INSTRUCTION

- ① Remove the base plate
- ② Fixate the base plate to the ground or ground spike/ground fixation with screws.
- ③ Fixate the base fixture to the base plate

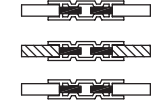
POWER CONNECTION

- ④ Connect the wires with the waterproof connections.

applicable to LINUS 1.0 & 2.0



applicable to LINUS 3.0



- ⑤ Attach the LINUS on the base by using the side screws

- ⑥ For LINUS 1.0 & LINUS 2.0:

85°

The product has an auto-recovery thermal fuse.
In order to avoid product early failure in some extreme condition; If the internal components reach a temperature of 85°C, the product will switch off and then restart when cooling down.



WEVER & DUCRÉ
LIGHTING

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Wever & Ducre bvba Kwadestraat 153 bus 2.1 8800 Roeselare

INSTALLATION
INSTRUCTIONS