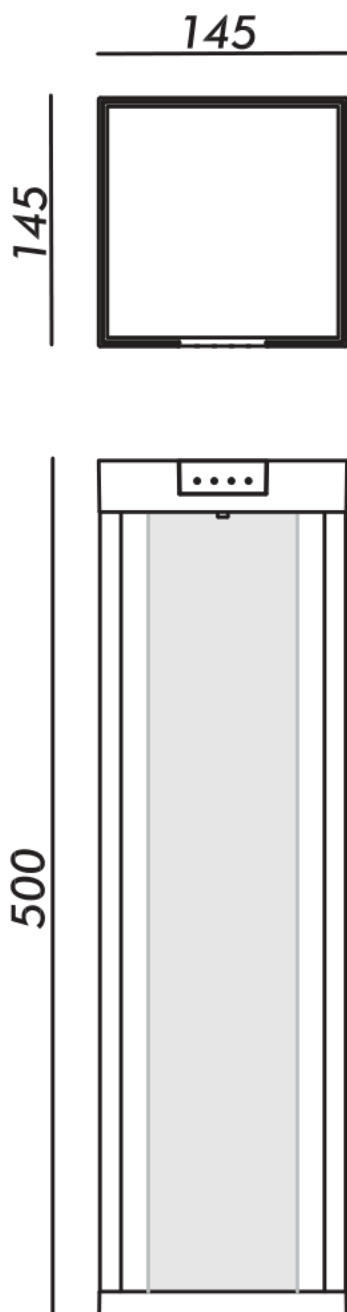




RADIA MOON MAXI



Luminária LED solar

Sensor de luminosidade:

- Acende abaixo de 50 lux
- Apaga acima de 50 lux

IP65

Materiais:

- Alumínio fundido sob pressão e alumínio extrudado
- Pintura a pó epóxi-poliéster termofixa
- Parafusos de aço inoxidável
- Difusor em policarbonato opalino

Teste de corrosão por névoa salina: 800 h

Tempo de recarga: 6 a 8 h

Autonomia: 16 a 18 h

Potência: 2,2 W

Bateria de lítio: 2200 mAh (substituível)

Indicador do nível de carga da bateria

Painel solar:

- 2,5 W monocristalino
- Vidro temperado

LED: Lumileds 4014

Temperatura de cor da luz: 3000 K

IRC > 80

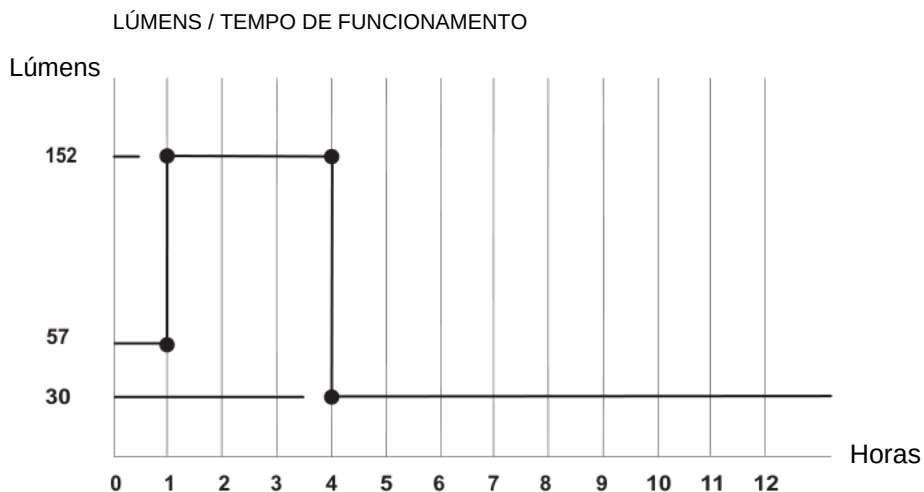
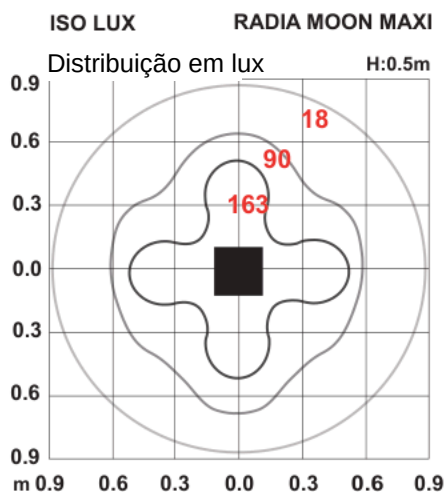
Dimensões da caixa individual: 20,5 x 20,5 x 58 cm

Caixa master: 4 unidades

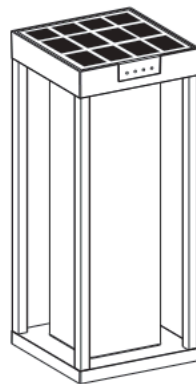
Dimensões da caixa master: 42,5 x 42,5 x 60 cm

Peso líquido: 9,2 kg

Peso bruto: 12,4 kg



KLEWE
SISTEMAS SOLARE



RADIA MOON



FABRICADO NA CHINA

DESIGN NA ITÁLIA POR FRANCO PAGLIARINI
WWW.KLEWESOLAR.EU

VERSÃO 1.0



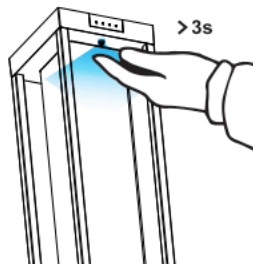
1.



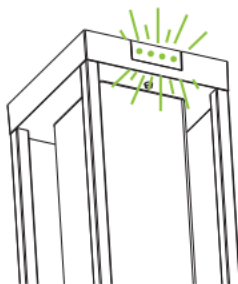
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3.



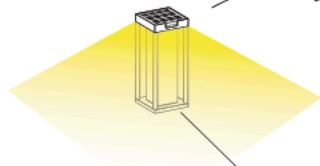
4.



5.



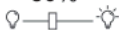
< 50LUX



1h



30%



2-4h



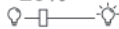
100%



5h----



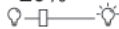
20%



*



20%



100% ↔ 75%



75% ↔ 50%



50% ↔ 25%



25% ↔ 10%



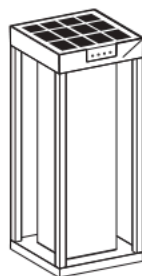
10% ↔ 2%

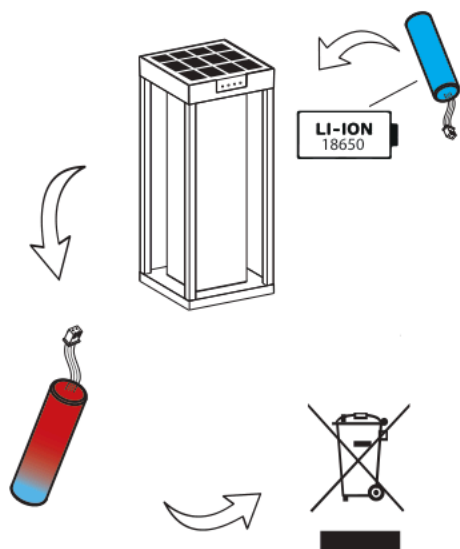
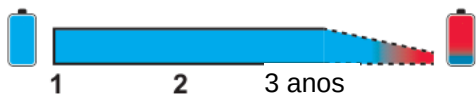


< 2%

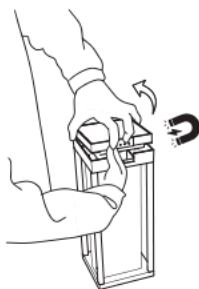


0%

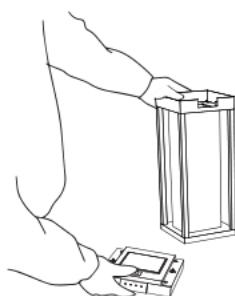




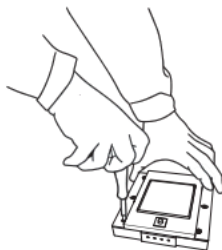
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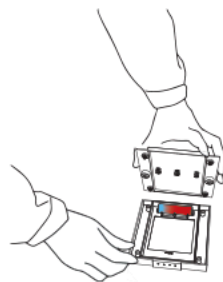
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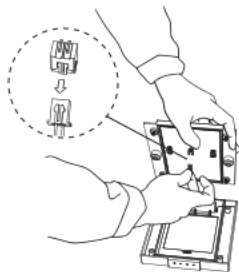
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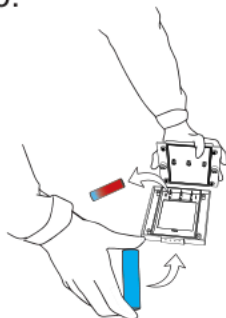
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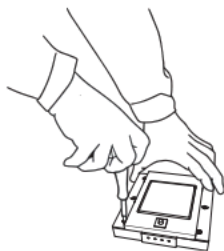
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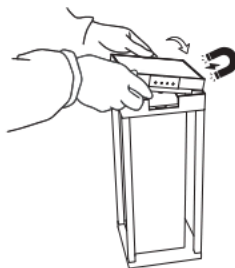
6.



7.



8.



◆⚠⚠	IP65
☀	6-8h
💡	16-18h
W	2.2
LI-ION	2200 mAh
☀	2.5W 7V
💡	3000K
IRC	>80



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