

fil Design: Klaus Nolting

Technische Daten:

LED
Lithium-Ionen Akku
 4x 2600 mAh
2700K
Solarpanel

Betriebsdauer:

- ca. 6 Std. bei 100% (Stufe 3)
- ca. 12 Std. bei 50% (Stufe 2)
- ca. 24 Std. bei 25% (Stufe 1)

3-Stufen-Dimmer

Alternative Stromversorgung:
2 m USB-C-Kabel inklusive



Material:
Aluminium pulverbeschichtet
Abdeckung: weißer Outdoor-
Stoff transluzent

Schutzart:
IP65

EEK:



Lichtrichtung:



technical information:
 LED
 lithium-ion battery
 4x 2600 mAh
 2700K
 solar panel

- battery operating time:
- approx. 6 hrs. at 100% (level 3)
 - approx. 12 hrs. at 50% (level 2)
 - approx. 24 hrs. at 25% (level 1)

3-step-dimming

alternative power source:
 2 m USB-C-cable included

material:
 aluminium powder-coated
 cover: white outdoor fabric
 translucent

protection class:
 IP65

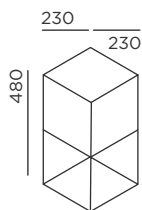
EEC:



light direction:



fil S



Farbe
 colour

● **deep black**
RAL 9005

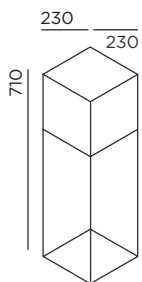
Art.-Nr.
 item no.

93810-BL

Systemleistung
 system performance

5 W/230 lm

fil M



● **deep black**
RAL 9005

93811-BL

5 W/230 lm

Größe in mm
 size in mm

Zubehör
 accessory

Artikel
 article

Art.-Nr.
 item no.



USB-Ladegerät
 USB-charger

55920

IP44.de outside lighting

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