# **PHILIPS** Lighting



# Range of solar outdoor spot lights for distinctive landscape

## Essential SmartBright Solar Spots

Solar outdoor spot lights with inbuilt battery and panel. Pre-set dimming profiles to chose light intensity as per customer requirement.

#### Benefits

- $\cdot$  All components included in one box
- Safe extra low voltage operation
- Easy to install, do it yourself product
- Weatherpoof, suitable for outdoor applications

#### Features

- $\cdot$  Available in different lumen packs
- $\cdot$  Spike mounting for easy installation
- Inbuilt lithium battery and solar panel
- $\cdot$  On-board selector switch to chose from pre-set dimming options
- Sturdy ABS housing
- $\cdot$  IP65 rated

#### Application

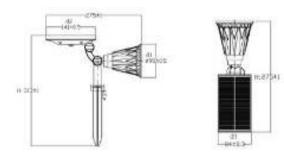
Landscape lighting

#### Warnings and Safety

• This product includes rechargeable batteries which must be adequately charged under sunlight before use

## Essential SmartBright Solar Spots

#### Dimensional drawing



#### Light Technical

Correlated Color Temperature (Nom)	3000 K
Color rendering index (CRI)	>70
Operating and Electrical	
Battery type	Lithiumion - NMC
Battery voltage	3.2 V
Panel peak wattage	1.75 W
Panel type	Poly crystalline
Panel voltage	5.8 V
Temperature	
Ambient temperature range	0 to +45 °C
Controls and Dimming	
Dimmable	Yes
Configurability	Configurable
Mechanical and Housing	
Housing Color	Black
Overall height	313 mm
Overall length	275 mm
Overall width	84 mm
Approval and Application	
Ingress protection code	IP65
Application Conditions	
Battery location	Inbuilt
Grid connection type	Off grid
Solar dimming profile	Pre-set dimming
	with on-board
	switch to select

#### Operating and Electrical

Order Code	Full Product Name	Battery ampere hour
65697399	BGC010 LED3/730 Spot	2 Ah
65698099	BGC010 LED1/730 Spot	1.2 Ah

Essential SmartBright Solar Spots



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2023, April 14 - data subject to change