

The Brand of Electricity

RECHARGEABLE FLOWER POT GENEVA



TECHNICAL SPECIFICATION SHEET



GENERAL INFORMATION »

:. Material: Resin

:. Shockproof and UV resistant

.. Frost and heat resistant

: Light source: Rechargeable LED bases

:. Products are equipped with remote control and charger German type

∴ Dimmable RGBW∴ Protection level: IP65

FEATURES »

∴ New exclusive light up range

: Elegant decor- stylish design with finished appearance.

:. Built-in rechargeable battery powered- no wiring needed and easy to install.

:. Very lightweight and simple to operate.

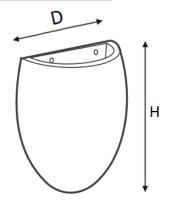
:. Ideal for both outdoor and indoor use.

: Applications: unique home decor, pool, lawn patio lamp, garden, bar, restaurant, etc.

PRODUCT DETAILS »

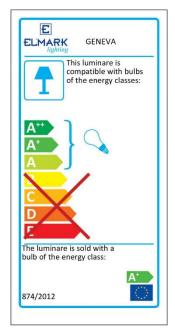
Catalogue number	Туре	Light source colour temp (K)	Body colour	Glowing in
97GENEVA27/NE	LED flower pot	3000	Neutral	Warm White
97GENEVA64/NE	LED flower pot	5500	Neutral	Cold White
97GENEVARGB/NE	LED flower pot	RGBW	Neutral	RGBW

DIMENSIONS »



Model	Diameter (mm)	Height (mm)
GENEVA	400	600

ENERGY LABEL »



TECHNICAL SPECIFICATION SHEET



Lighting source specification:

RECHARGEABLE LED BASE

Technical details:

Input Voltage: 100-240VAC, 50/60Hz

Output Voltage: 5V 1A

Battery type: Li- 18650/ 3.7V; 5200mAh; 19.4Wh

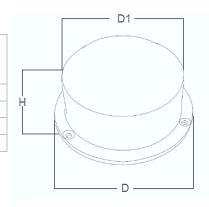
Charging time: 6h

Discharging time: 10-12h



Product specifications:

Туре	LEDs (qty)	Colour temp. (K)	Size (mm)		
			D	D1	Н
WW BASE 120	12	3000	120	102	73
CW BASE 120	12	5500	120	102	73
RGBW BASE 120	9+9	RGBW	120	102	73



The LED base is equipped with remote control and charger German type:



Remote control for Warm/ Cold white



Remote control for RGBW



