

Era grande G datasheet

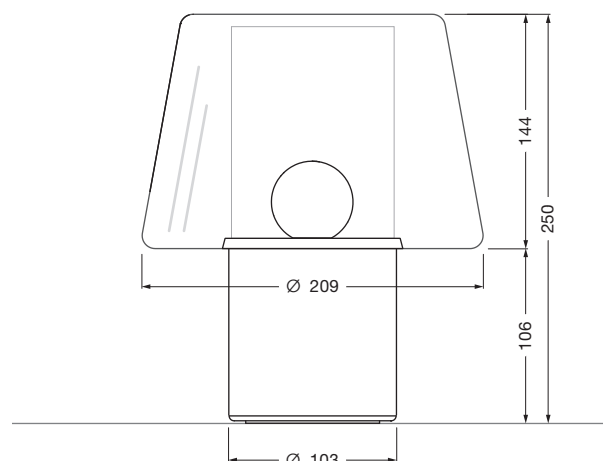
Cordless, portable LED luminaire for versatile use in indoor spaces and protected outdoor areas with a solid optical design made from precision-milled and polished K9 crystal glass, providing light as a glare-free tablelight. The base is covered with hand-crafted full-grain leather.

The innovative LED fireball technology creates a unique lighting effect: indirect light emission downwards and an atmospheric glow of the fireball within the glass body.

Wireless operation via an integrated, rechargeable battery *. Up to 8 hours of illumination at full intensity. Standard charging via the included USB-C cable; a plug-in power supply is available separately as EU or UK version. Battery charge status is indicated by an LED on the housing. Switchable and dimmable, with continuous adjustment of the color temperature from 2200–3500 K via »touchless control« on the top of the glass or via Occhio air. Synchronization of multiple luminaires is possible via Occhio air.



dimensions in mm



technical data Era grande G

properties	material	aluminium, glass, PVD coated, plastic, leather
	weight	9.0 kg
	scope of delivery	charging cable black with fabric cover (USB-C: 1.8 m)
	accessories (optional)	power supply black (USB-C, 45 W), available with either a type C (EU) or type G (UK) plug
surface	glass	polished
	base	nero
	base plate	black phantom
Occhio »color tune« LED	average life time	> 50.000 hrs
	power	LED max. 7 W
	color rendering index	CRI Ra 92
	color temperature (color consistency)	2200–3500 K (2-step)
electricity	control	via »touchless control«, Occhio air (incl. synchronization of multiple luminaires)
	battery life	up to 8 h at maximum brightness
	charging speed	2 h using Occhio fast charger, corresponds to approx. 6 hours of operation at maximum brightness
	charging technology	USB-C-PD 3.0 45 W / DC 5–20 V max. 3 A
	permitted operating conditions	only operate indoors or in outdoor areas protected from water and the weather (do not expose to direct sunlight or hot surfaces), ambient temperature 10–30°C

* can only be replaced by Occhio technical service +49 89447786689, technischer-service@occhio.com

