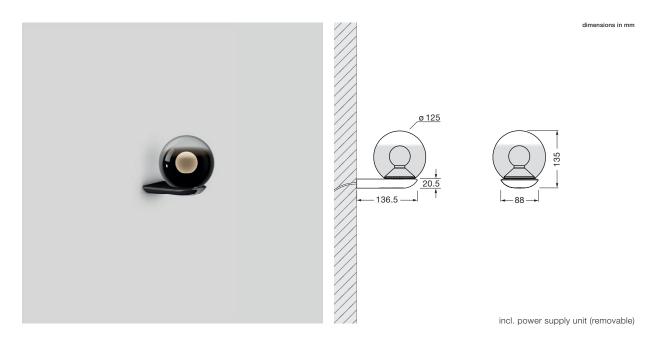


## Luna parete datasheet

LED wall luminaire with spherical head and directed light aimed upwards and a glass sphere diameter of 125 mm. The innovative LED fireball technology creates a special lighting effect – direct, upward-facing and atmospheric lights of the fireball within the glass sphere.

Version with integrated power supply unit for surface mounting, connection to 230 V AC mains voltage. Glass cover and fireball removable for maintenance purposes, LED interchangeable. Controllable via Occhio air or alternatively dimmable via phase cut-off dimmer\*. The color temperature can be adjusted continuously between 2700 and 4000 K using Occhio air.



	_		
technical	data	Luna	parete

properties material		aluminium, glass, PVD coated, steel, plastic		
	weight	0.8 kg		
surface	head/body/base	dark chrome, phantom		
Occhio »color tune« LED	average life time	>50.000 hrs		
	energy efficiency class (luminous efficiency)	G (46 lm/W)		
	power	LED 9W (incl. Occhio power supply unit 11W, standby < 0.5W)		
	color rendering index	CRI Ra 95		
	color temperature (color consistency)	2700-4000 K (2-step)		
electricity	dimming	Occhio air (optional) or via trailing-edge phasecut dimmer*		
	connection	230 V AC		
	power factor power supply (cos φ1)	0.9		
	flicker/stroboscopic effect	<1 (PstLM)/0.4 (SVM)		
	permitted operating conditions	max. 30°C for indoor use only		

<sup>\*</sup>For a list of compatible dimmers, see www.occhio.com/dim\_en, trailing-edge phasecut dimmer and Occhio air not combinable



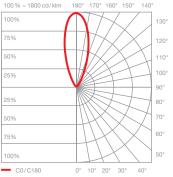






# Luna parete lighting effects





uplight
direct, glare-free uplight (Occhio fireball optic),
beam angle approx. 50°

light source : Occhio fireball

luminous flux : high color 9 W 550 lm



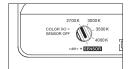
## control options

#### version (»color tune«)

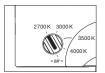
Luna luminaires can be dimmed via »touchless control « (basso, sogno, sospeso and sospeso cloud) and Occhio air (standard for all Luna luminaires). Alternatively, dimming is possible via phase section (Occhio air can be deactivated via power supply, not for basso, sogno and sospeso cloud).

## Occhio air / Phase cut-off dimming switchable at power supply)





sospeso/piena/scura up sospeso/piena/scura flat



parete

Occhio air powered by Casambi

#### Occhio air (standard)

Bluetooth control via Occhio air app or »air «controller (optional), control of individual luminaires, groups and scenes.

## sospeso up/flat/pure

COLOR (K) = SENSOR OFF adjustable color temperature (4 steps), trailing-edge phase cut dimming possible

»air« + SENSOR

»air«+»touchless control« (Bluetooth and gesture control), control via »touchless control« and Occhio air app or »air« controller, switching, dimming, »color tune« (color temperature continuously adjustable), no external dimming possible, control and sensors can be deactivated via Occhio air app

#### sospeso cloud

Integrated Bluetooth control, »air« + »touchless control« (Bluetooth and gesture control), control via »touchless control« and Occhio air app or »air« controller, switching, dimming, »color tune« (color temperature continuously adjustable), no external dimming possible, control and sensors can be deactivated via Occhio air app

## basso/ sogno

Integrated Bluetooth control, »air« + »touchless control« (Bluetooth and gesture control), control via »touchless control« and Occhio air app or »air« controller, switching, dimming, »color tune« (color temperature continuously adjustable), control and sensors can be deactivated via Occhio air app

COLOR (K) = SENSOR OFF adjustable color temperature (4 steps), trailing-edge phase cut dimming possible

#### Occhio air

»air« (Bluetooth control), control via Occhio air app or »air« controller, switching, dimming, »color tune« (color temperature continuously adjustable), no external dimming possible

#### piena/ scura up/flat

COLOR (K) = SENSOR OFF adjustable color temperature (4 steps), trailing-edge phase cut dimming possible, Occhio air deactivated

»air« + SENSOR (piena/scura) »air« (Bluetooth control), control via Occhio air app or »air« controller, switching, dimming, »color tune« (color temperature continuously adjustable), no external dimming possible,