



# Marbul

*Marbul feels at home on both the wall and ceiling, which makes it ideal for both residential and hospitality projects. With fully integrated technology, it's a perfect ready-made solution for renovation projects as well. Marbul presents an ingenious design, where the body holds one or two globes, each with its own dedicated LED module.*

## ASYMMETRY RULES

The soft curves of its asymmetric globes, a characteristic Modular detail, give Marbul a futuristic spin. Each globe tilts independently, without any visible wiring. At the same time, the globe shape and design serve as a heat conductor while reflecting the light with maximum efficiency.

## AN EYE FOR DETAILS

Modular always strives for perfection and by pushing our boundaries daily, we succeed in bringing you a surprisingly detailed fixture. This time, securing the reflector into the globe was approached from a different angle. Instead of fitting the reflector with a front ring, we chose to fix it firmly from the back of the globe, resulting in a reflector that sits perfectly within the globe's rim.

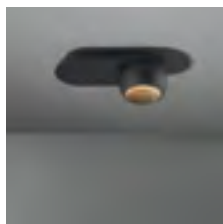
## EASY INSTALLATION

Designed to look as light and elegant as possible, the housing and base give the impression that the globes are floating below the ceiling or against the wall. Ease of installation was also a major consideration in our design of the housing. It features pre-moulded holes to facilitate securing it with screws to the ceiling, as well as a cover fitted with magnets and a safety wire. All in all, it will take only four steps to get Marbul started.

[SUPERMODULAR.COM/EN/MARBUL](http://SUPERMODULAR.COM/EN/MARBUL)

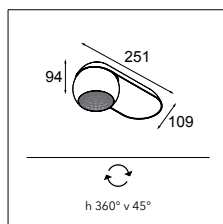
ECO LED GI

## Marbul 1x LED GI



1X LED ARRAY INCL. 9.3W

! 3500K AND 4000K ON REQUEST



LEADING/TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13050132	13050232	13050332	13052132	13052232	13052332
donkey grey struc	13050176	13050276	13050376	13052176	13052276	13052376
white struc	13050109	13050209	13050309	13052109	13052209	13052309

DALI	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13051532	13051632	13051732	13053532	13053632	13053732
donkey grey struc	13051576	13051676	13051776	13053576	13053676	13053776
white struc	13051509	13051609	13051709	13053509	13053609	13053709

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13051132	13051232	13051332	13053132	13053232	13053332
donkey grey struc	13051176	13051276	13051376	13053176	13053276	13053376
white struc	13051109	13051209	13051309	13053109	13053209	13053309

### LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp module)

2700K / 25°	715lm 12W
3000K / 25°	748lm 12W

### CONNECTED \*ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000614	PHILIPS HUE DIMMER SWITCH
70000615	PHILIPS HUE TAP SWITCH
70000616	PHILIPS HUE BRIDGE EU
70000617	PHILIPS HUE BRIDGE UK
70000847	PHILIPS HUE SENSOR

# Marbul

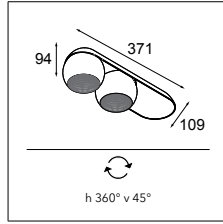
ECO LED GI

## Marbul 2x LED GI



2X LED ARRAY INCL. 9.3W

! 3500K AND 4000K ON REQUEST



LEADING/TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13054132	13054232	13054332	13056132	13056232	13056332
donkey grey struc	13054176	13054276	13054376	13056176	13056276	13056376
white struc	13054109	13054209	13054309	13056109	13056209	13056309

DALI	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13055532	13055632	13055732	13057532	13057632	13057732
donkey grey struc	13055576	13055676	13055776	13057576	13057676	13057776
white struc	13055509	13055609	13055709	13057509	13057609	13057709

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13055132	13055232	13055332	13057132	13057232	13057332
donkey grey struc	13055176	13055276	13055376	13057176	13057276	13057376
white struc	13055109	13055209	13055309	13057109	13057209	13057309

### LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp module)

2700K / 25°	715lm 12W
3000K / 25°	748lm 12W

### CONNECTED \*ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000614	PHILIPS HUE DIMMER SWITCH
70000615	PHILIPS HUE TAP SWITCH
70000616	PHILIPS HUE BRIDGE EU
70000617	PHILIPS HUE BRIDGE UK
70000847	PHILIPS HUE SENSOR



MARBUL 1X



MARBUL 2X

## Marbul



MARBUL  
PRIVATE RESIDENCE, KAIN (BE)



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