

AIRMOD Mono

Pendant light on ceiling rose

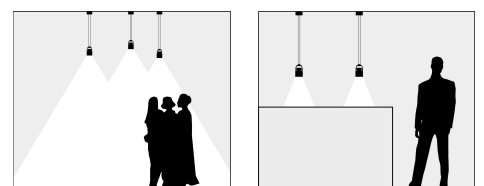


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Conceived by the German designer Stefan Diez for Sammode, the AIRMOD Mono pendant light is easy to install, and offers some really smart features. The absence of a power cable and its delicate, height-adjustable suspension wires make this pendant light seem incomparably light in both meanings of the word. Alone, in line, in a cluster, or in cascade, the AIRMOD Mono achieves the perfect alchemy of the technical and the poetic. Above a bar, a line of Black pendant lights with perforated collimators will strike an air of elegance and modernity.



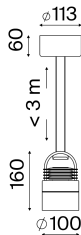


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Sammode



Perforated collimator version

900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Silver	AIRMOD MONO S 900-927 GR-S	88200063	13
Black	Black	AIRMOD MONO BK 900-927 GR-BK	88200066	13
Champagne	Champagne	AIRMOD MONO CH 900-927 GR-CH	88200004	13
Bronze	Bronze	AIRMOD MONO BZ 900-927 GR-BZ	88200005	13

Frosted glass shade version

900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Frosted	AIRMOD MONO S 900-927 GL-FR	88200064	13
Black	Frosted	AIRMOD MONO BK 900-927 GL-FR	88200067	13
Champagne	Frosted	AIRMOD MONO CH 900-927 GL-FR	88200008	13
Bronze	Frosted	AIRMOD MONO BZ 900-927 GL-FR	88200009	13










Glass version

900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Clear	AIRMOD MONO S 900-927 GL-CL	88200065	13
Black	Green	AIRMOD MONO BK 900-927 GL-GN	88200068	13
Champagne	Amber	AIRMOD MONO CH 900-927 GL-AM	88200012	13
Bronze	Smoked	AIRMOD MONO BZ 900-927 GL-SM	88200013	13

Options

Perforated collimator in anodised aluminium	Tempered glass shade	Color temperature
   	    	2700K 927 3000K 930 4000K 940
Silver Black Champagne Bronze	GR-S GR-BK GR-CH GR-BZ Frosted Clear Green Amber Smoked	GL-FR GL-CL GL-GN GL-AM GL-SM Lighting management Electronic gear unit for DALI dimming RD Casambi Bluetooth control RB



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Sammode

Accessories

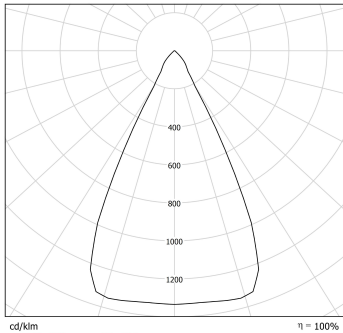


The interchangeable crowns and lenses can be ordered separately. Refer to us

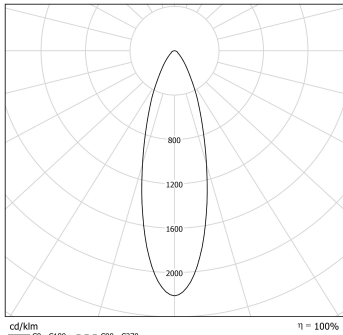
Specification



Photometry



Perforated collimator + Wide Beam Lens



Clear, frosted or tinted glass shade + Medium Beam Lens

Design	
Designer	Stefan Diez
Technical characteristics	
Light source	CoB LED Module 900 lm (without endcap, IRC>90, 3SDCM) 50 000 h L80/B10 at 25°C Photobiological hazard : Group 1
Control gear	Constant current driver (non-dimmable)
Supply voltage	220-240V 50/60Hz
Electrical class	Class I
Operating temperature	-5 °C to +35 °C
Easy intallation and maintenance	
Connection	To a 3 x 2,5 mm² terminal block
Mounting	Power supply box for surface mounting
Hanging height	Suspension wires adjustable in height, up to 3 m.
Materials	
Head and device housing	Color anodizing Aluminium, nickel-plated copper hoop
Endcap	Perforated collimator : Color anodizing Aluminium Glass : clear, tinted or frosted tempered glass, according to versions
Lens	Tempered glass
Standards	
Waterproofness	IP20 (indoor use)
Fire resistance	850°C