

AIRMOD Duo

Double pendant light

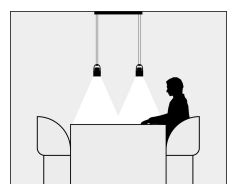


AIRMOD Duo

Double pendant light



Conceived by the German designer Stefan Diez for Sammode, the AIRMOD Duo pendant light is both elegant and versatile. With its optimum proportions and its wide range of finishes, this double pendant light will showcase any interior. The equipment casing containing the drivers is fitted with a snaplock tab. Height-adjustable suspension wires provide the power to the LED lamps, elegantly and unobtrusively. Silver, Black, Champagne or Bronze, perforated crown or tinted glass: the choice is yours!



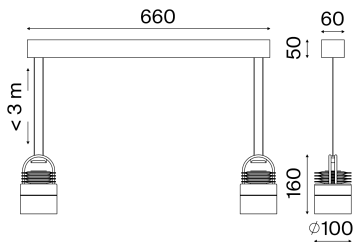


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Double pendant light



Sammode



Perforated collimator version

2 x 900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Silver	AIRMOD DUO S 900-927 GR-S	88200069	26
Black	Black	AIRMOD DUO BK 900-927 GR-BK	88200072	26
Champagne	Champagne	AIRMOD DUO CH 900-927 GR-CH	88200016	26
Bronze	Bronze	AIRMOD DUO BZ 900-927 GR-BZ	88200017	26

Frosted glass shade version

2 x 900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Frosted	AIRMOD DUO S 900-927 GL-FR	88200071	26
Black	Frosted	AIRMOD DUO BK 900-927 GL-FR	88200074	26
Champagne	Frosted	AIRMOD DUO CH 900-927 GL-FR	88200020	26
Bronze	Frosted	AIRMOD DUO BZ 900-927 GL-FR	88200021	26










Glass version

2 x 900 lm, 2700 K



Finishing	Endcap	Designation	Code	Watt
Silver	Clear	AIRMOD DUO S 900-927 GL-CL	88200070	26
Black	Green	AIRMOD DUO BK 900-927 GL-GN	88200073	26
Champagne	Amber	AIRMOD DUO CH 900-927 GL-AM	88200024	26
Bronze	Smoked	AIRMOD DUO BZ 900-927 GL-SM	88200025	26

Options

Perforated collimator in anodised aluminium	Tempered glass shade	Color temperature
   	    	2700K 3000K 4000K
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 Casambi Bluetooth control
		RD RB



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Accessories

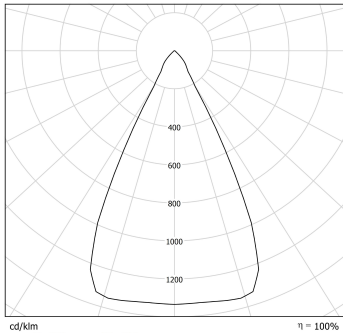


The interchangeable crowns and lenses can be ordered separately. Refer to us

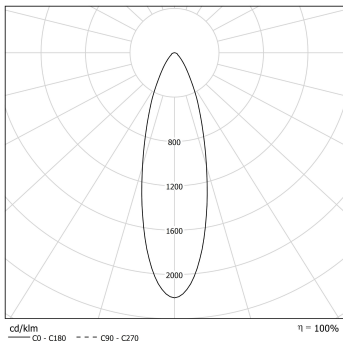
Specification



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