



Speers S 1

By
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Decorative
Lighting

Suspension
lamps

Technical Description				Packaging	
Degree of Protection	IP20	Regulation	PHASE CUT	Net Weight per Item	2.00 Kg
Class		Light type	LED	Box Sizes	24 x 24 x 27 cm - 0,015 m3
Class		Light source included	Yes	Gross Weight	2.00 Kg
Adjustable	DIM	Energy classification	G		
Casambi					
Certifications	EAC  LISTED				

Description

Suspension lamp system available with different sizes of shade. The S shade is made in copper or brass and available in solid copper or brass finishes, both with a shiny exterior and a satin interior. It is also sold in a textured matte black or white exterior, combined with a shade interior in satin brass or copper. M and L shades are made in aluminium and available in solid textured white or matte black. The Speers single fixture lamps are available in a surface version (S1) or in a recessed version (SR1). The multiple fixture lamps (S2, S3, S4, S5 and S6) are only sold in a surface version and the flat canopies are always white or black. Speers lamps are equipped with a high-luminance LED light source. They include a glass lens that focuses the light and enhances its luminous efficiency. There is an optional opal diffuser providing general diffused lighting.

Finishes

SHADE	 Black (matte) / Brass (satin)	 Black (matte) / Copper (satin)	 Brass (shiny) / Brass (satin)
	 White (matte) / Brass (satin)	 White (matte) / Copper (satin)	

Collection

 Speers Arm C	 Speers Arm W	 Speers F	 Speers Outdoor	 Speers Outdoor Bollard
 Speers Outdoor W	 Speers S	 Speers S/L	 Speers W	

Codes	Luminaire	Light Source
729301	SPEERS S1 WHITE-COPPER	LED 9W 1100lm 500mA 2700K CRI>=90 110-230V DIM PHASE-CUT
729302	SPEERS S1 BLACK-COPPER	LED 9W 1100lm 500mA 2700K CRI>=90 110-230V DIM PHASE-CUT
729305	SPEERS S1 BRASS-BRASS	LED 9W 1100lm 500mA 2700K CRI>=90 110-230V DIM PHASE-CUT
729306	SPEERS S1 WHITE- BRASS	LED 9W 1100lm 500mA 2700K CRI>=90 110-230V DIM PHASE-CUT
729307	SPEERS S1 BLACK-BRASS	LED 9W 1100lm 500mA 2700K CRI>=90 110-230V DIM PHASE-CUT

DOWNLOADS

-  [Speers_S_3D.zip](#)
-  [Speers_S_2D.pdf](#)
-  [Speers_S_Photometry.zip](#)
-  [Speers_S_Assembly.pdf](#)

