

63.03511 SWING Pendant lighting



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]	Light Distribution	SWING Pendant lighting	Lig
	Colour Temperature	2700/3000/3500/4000K	H(ľ
	Colour Rendition Index	CRI 90	
	Optics	LENS	1.0 2.0
	Beam Angle	8D-38D	3.0
	Installation method	Surface Mounted	4.0
	Connected Load	9.4W	5.0
	Luminous Flux Of The Luminaire	238lm	Gre to
	Luminaire Efficacy	25lm/W	an
	Colour Deviation	SDCM<5	ho the
	Light Source	LED	pla Shi
	LED Type	СОВ	aco
	Dimming Method	Triac/1-10V/ Dali	bo
	Cover Material	Aluminum	
	Body Material	Aluminum	
	IP Rating	IP20	
	Housing Colour	Sandy White/ Sandy Black	
	Weight	0.6Kg	
	Technical Region	220-240V 50/60Hz	

200



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ight Beam Table

60°

H(M)	E(lx)	D(M)
1.0	505.82	38° 0.69
2.0	126.46	1.38
3.0	56.20	2.07
4.0	31.61	2.76
5.0	20.23	3.45

Greater angle adjustment (up to 30d unidirectional), and at the same time with horizontal adjustment. Meet the lighting needs of different places. Share a variety of optical accessories, you can one body, free to change.