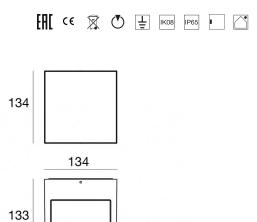


Wall Lights | arrayLED 0 W AC 200-264 V AC CRI 80



	12 Diffused 00			
Technical data				
Туре		Surface		
Installation po	sition	Wall lights		
Installation environment		Outdoor		
Light Source		LED		
Circuit structu	re	arrayLED		
Optics		Extra Wide Flood		
Light emission	n direction	downward		
Nominal power	er	0 W AC		
Input voltage	range	200-264V		
CCT / Tone		3000 K		
Colour render	ing index	80 Ra		
C.C. / C.V.		AC		
Safety class		1		
IP		IP65		
IK		IK08		
Glow wire test	t	850°		
Direct mounting on normally flammable surfaces		Yes		
CE		Yes		
Dimmable arti	icle	No		
Directional		No		
Tilting		No		
Walk-over		No		
Drive-over		No		
Cable include	d	No		
Resin potting		No		
Type of light e	emission	Single emission		
Net weight		1.93 Kg		



Finishing casin	g	
Material	Die-cast Aluminium EN AB - 46100	
Colour	Dark brown	
Processing	Open pore anodizing + Powder Coating	
Finishing diffus	er	

Finishing diffuser		
Material	Extra clear glass - Tempered	
Colour	transparent	
Processing	Silk-screening	

No

1,5 KV

Electrostatic discharge protection

Surge protection