

Date	
Customer	
Project	
Туре	

Kogel Surface Adjustable 58 2x LED 2700K Trailing Edge DI White Structure



A spotlight with extremely flexible rotation, Kogel will leave you gasping in wonder. For starters, it uses a ball joint as a rotation mechanism. So yes, turning it all kinds of ways is possible. And no, the wires won't get all twisted inside. It just works and you'll love it on ceilings and walls. Designed by Odin and Jaap of Studio Kees, Kogel is truly a light that gives pleasure.

42 150 50 0 58 141	0



## Specifications

specifications	
Material	13561309
Light Source Type	LED
LED Type	BRIDGELUX V6 HD G8
LED technology	LED COB
CRI	Min. 90
Colour Temperature	2700K
Lifetime	L80B10 @50,000 Hours
Lamp Included	Yes
Number of Light Sources	2
CIE flux code	98 100 100 100 66
Binning (SDCM)	2
Light Direction	Down
Input Voltage	230V
Luminaire power (W)	20.5
Electrical Class	
IP Rating	20
Glow wire rating (°C)	960
Dimming Protocol	Trailing Edge
Indoor/Outdoor	Indoor
Application	Ceiling, Wall
Mounting	Surface
Adjustability	H 360° V 50°
Distance to Lighted Object (m)	0,1
Primary Colour & Primary Finish	White, Structure
Gross weight (g)	2190.0
Delivered lumens (Im)	651
Efficacy (Im/W)	64
Glare rating	20
Remark	<ul> <li>Magnetic reflector or lens not included.</li> <li>This is not a complete product. Magnetic reflector or lens required.</li> <li>This is not a complete product. Magnetic reflector or lens required.</li> </ul>



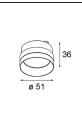
## TM30 & CRI diagram



	CRI						91.5				
	F	R9				67.7					
-	0	10	20	30	40	50	60	70	80	90	100
R1	93										
R2	93										
R3	91										
R4	93										
R5	91	_									
R6	90					_					
R7	95					_					
R8	87										
	68		_		_	_	_				
R10	81	_	_	_		_	_				
R11	94										
	75										
R13	92				-	-	-			-	
R14	94	_							_		
R15	90	_	_		_	_	_	_	_		

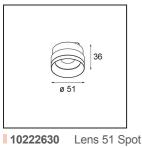


## **Optical** Accessories



 10222230
 Reflector 51 Medium

 10222330
 Reflector 51 Flood



 10222630
 Lens 51 Spot

 10222730
 Lens 51 Medium

 10222830
 Lens 51 Flood

 10222930
 Lens 51 Wide Flood

Choose a required accessory