Thanks for choosing our products, please read this manual carefully before using

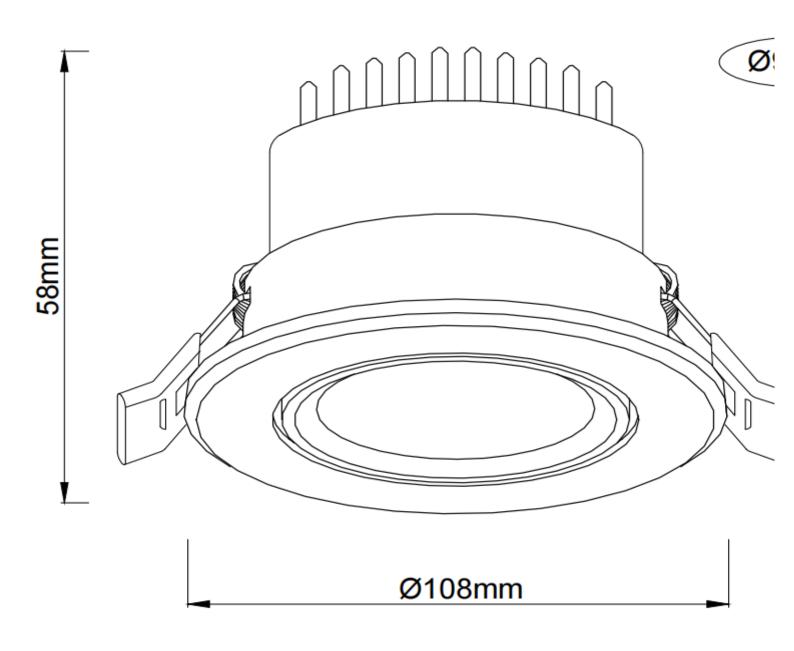
LED PRODUCT MANUAL

Product Name:LED Spot light

Model No.:L0940-7

Versions: 1.0

Date: 2023.8.23



二、Performance & parameter of product

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	lamp	warm white	natural white	cool white					
	lumen (1m)	4501m	4701m	4801m					
	color&color temperature (K)	WHITE 3000K	WHITE 4200K	WHITE 6500K					
	CRI	≥80							
	type of LED	COB LED							
performance	beam angle	50							

parameter	decay rate (%)	less than 3% within 1000 working hours					
	total power (W)	7W					
	lifespan (Hrs)	≥30000Hrs					
	high voltage testing	1750Vac/1min					
	7020216	100V: 0.109mA					
	products Input parameter	127V: 0.10mA 220V: 0.072mA					
	lighting efficiency	741m/W					
LED parameter	chip quantity	1PCS					
	series-parallel	2B12C					
	voltage	36V					
driver parameter	current	220ma±5%					
	input parameter	100-240VAC, 50/60Hz					
	•	0, 5					
structure parameter	output parameter	24-42V					
	material	Aluminium					
	dimension	∅108x58mm					
	cut-out	∅95mm					
	protection class	calss II					
	IP	IP20					
environment parameter	application	hotel, home-lighting, recreation place, supermarket, office building					
	operating temperature	−25°C ~ 50°C、10% ~ 90% R.H.					
parame tor	storage temperature	-30°C ∼ 85°C、0% ∼ 95% R.H.					
packing specification	Package type	box					
	Innerbix size	12*6.5*11.5					
	Middle box	/					
	Middle box size	/					
	Masterbox material	A=B加强					
	QTY/carton(PCS)	Masterbox size (CM)	single product net weights(g)	N.W(KG)	G.W (KG)		
	50	62*34.5*24.5	176g		9.7KG		

三. Installation instructions

Installation instructions:

- 1. Turn off the power switch (Figure 1)
- 2. Drill a suitable installation hole on the ceiling according to the hole size specified in the lamp specification (Figure 2)
- 3. Connect the LED driver input terminal on the lamp to the mains and place it in a suitable position within the ceiling (Figure 3)
- 4. Tighten the installation springs on both sides of the lamp, push the lamp body into the installation hole, and ensure that the lamp is installed securely (as shown in Figure 4)
- 5. After checking that there are no errors, turn on the power switch and you can use it

