

VORSA FIX 40 SPOT BLACK 2024

SLVF4S025

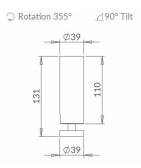


BLACK RAL 9005

The new Vorsa Fix 40 spotlight is a mini surface-mounted directional spotlight. It has been re-engineered for 2024 with a cleaner aesthetic, an increased light output and an industry-leading light output at 98 CRI. Interchangeable optics allow for a range of beam distributions, all easy to fit on-site. We have introduced a new innovative screwless self-supporting tilt mechanism. It is perfect for use on beams and concrete ceilings where recessed fittings are unsuitable. This small spotlight is discreet and easy to direct the light where required. The fitting has a deep baffle which ensures that glare is minimised. The range has been built to the principles of the circular economy to not only maximise resources but also to reduce waste and environmental impact.

LUMINAIRE REF:

PROJECT REF:



ACCESSORIES



VORSA 40 HONEYCOMB INSERT Ø33MM X 3MM ACHCVO402 VORSA 40 SAND BLASTED GLASS INSERT Ø33MM X 3MM ACSGVO402 VORSA 40 HIGH TRANSMISSION SOFTENING GLASS INSERT Ø33MM X 3MM ACSLVO402

5 WARRANTY

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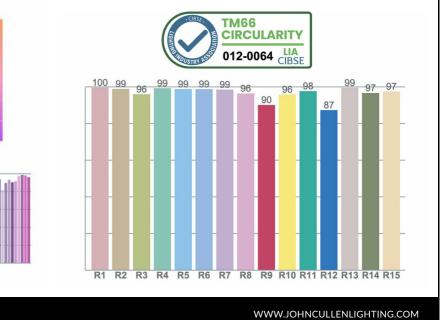
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PROJECT REF:

SPECIFICATION	SPOT		
BEAM ANGLE (°)	9°		
LED SOURCE LUMENS (LM)	486		
LUMINAIRE LUMENS (LM)	225		
INTENSITY RATING (CD)	3990		
POWER CONSUMPTION (W)	6		
LUMINAIRE EFFICACY (LM/W)	38		
DRIVE CURRENT (mA)	350		
FORWARD VOLTAGE (V DC)	18.5		
TN4//			0700//
	2.3 (LIA Assured Verification Score)		
INGRESS RATING		CIE CRI AVAILABLE AS	
		IES TM-30 COLOUR FIDELITY (Rf)	
COMPLIANCE	IEC 60598-1:2020	IES TM-30 COLOUR GAMUT (Rg)	
	IEC 60598-2-1:2020	BINNING	
		LIFETIME L70/B10 (HOURS)	
		AMBIENT TEMPERATURE (Ta)	-20 +25 °C
ELECTRICAL		OTHER DATA	
SOURCE TYPE	LED	CABLE TYPE	FEP (200 °C)
PRODUCT CLASS	Class III (SELV low voltage)	CABLE SIZE	2 off 22AWG 19/0.15 (0.15mm2)
DIMMING PROTOCOL	0-10V dimmable	CABLE LENGTH	150
	DALI dimmable	CONNECTOR TYPE	Leads included
	Mains dimmable (phase cut dimming)	WEIGHT	250



5 WARRANTY

14

130

12

Gamut Index, Rg

8

60

delity Index. R

Fidelity Index, Rf

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CE

PART L COMPLIANT

UK CA

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Colour Vector Graphic