

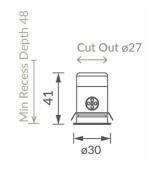
LUCCA 30 DOWNLIGHT NARROW BRONZE 2024 SLL3TN062.

The new Lucca 30 is an energy efficient LED miniature downlight incorporating new ProVent technology which minimises condensation and improves robustness. Built for the circular economy, the LED engine is now fully serviceable. It is ideal for creating stunning skimming light on a shelf. It comes with narrow, medium or wide beams to suit your projects with or without a glare cowl. It is IP67 rated so ideal for use both inside and out. Fittings come with 1m of cable as standard. Custom cable lengths are available upon request. If using inside, the warranty increases to 5 years.

LUMINAIRE REF:

PROJECT REF:

BRONZE ANODISED





NARROW

ACCESSORIES





FOR DRIVER LARGE ACENIPLRG IP66 ENCLOSURE FOR DRIVER SMALL ACENIPSML



WWW.JOHNCULLENLIGHTING.COM UK +44 (0) 20 7371 9000 | Middle East & APAC +971 (0) 4 321 114 | Europe +33 (0)9 61 68 22 81

JOHN CULLEN

700mA

11°

137

92

40

1401

2.3

700

3

LUCCA 30 DOWNLIGHT NARROW BRONZE 2024 SLL3TN062.

500mA

11°

105

73

45

1104

1.6

500

TM66 2.4 (LIA Assured Verification Score)

IP65 + IP67

Switched

350mA

11°

78

55

50

829

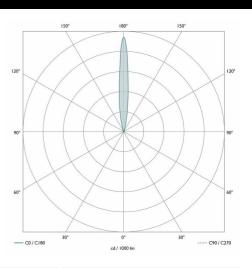
1.1

350

3

LUMINAIRE REF:

PROJECT REF:



2 Core Silicone (180°C)

1000mm

N/A

N/A

6mm OD - 2 off 24/0.2 (0.75mm2)

2700K	COLOUR TEMPERATURE
92 Ra	CIE CRI AVAILABLE AS
92.1	IES TM-30 COLOUR FIDELITY (Rf)
99.4	IES TM-30 COLOUR GAMUT (Rg)
2 SDCI	BINNING
>5000	LIFETIME L70/B10 (HOURS)
N/A	AMBIENT TEMPERATURE (Ta)

CONNECTOR TYPE

WEIGHT

FIRE RATED N/A

BINNING
LIFETIME L70/B10 (HOURS)
AMBIENT TEMPERATURE (Ta)
OTHER DATA
OTHER DATA CABLE TYPE

RATING	IK08	
PLIANCE	BS EN 60598-2-13: 2006+A1: 2012+A2: 2016	
	BS EN IEC 60598-1:2021	
	BS EN 62493:2015+A1:2022	
	BS EN IEC 62031:2020+A11:2021	
CTRICAL		
RCE TYPE	LED	
CT CLASS	Class III (SELV low voltage)	
OTOCOL	1-10V dimmable	
	DALI dimmable	

Mains dimmable (phase cut dimming)

ELECTRICAL SOURCE TYPE PRODUCT CLASS

INGRESS RATING

IMPACT

SPECIFICATION

BEAM ANGLE (°)

LED SOURCE LUMENS (LM)

LUMINAIRE LUMENS (LM)

INTENSITY RATING (CD)

DRIVE CURRENT (mA)

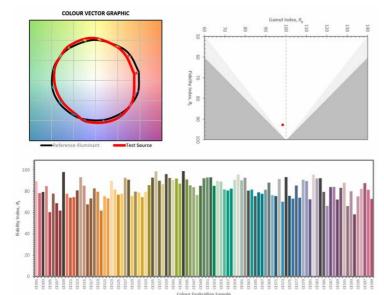
LUMINAIRE EFFICACY (LM/W)

POWER CONSUMPTION (W)

FORWARD VOLTAGE (V DC)

MAX TEMPERATURE (°C)

SOURCE TYPE PRODUCT CLASS DIMMING PROTOCOL





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