

LUCCA 40 TRIMLESS WIDE STAINLESS STEEL 2024 **ULL4FW172**

LUMINAIRE REF:

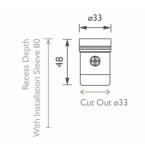
PROJECT REF:



The new Lucca 40 is a trimless energy efficient LED midi uplight 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 uplighting effects to columns, arches, window reveals and along walls. It comes with narrow, medium, wide. elliptical and asymmetric beams to suit your projects.

It is IP67 rated so ideal for use both inside and out. Fittings come with a burial sleeve and 1m of cable as standard. Custom cable lengths are available upon request. If using inside, the warranty increases to 5 years.

STAINLESS STEEL





WIDE

ACCESSORIES



IP66 ENCLOSURE FOR DRIVER LARGE ACENIPLRG



IP66 ENCLOSURE FOR DRIVER SMALL ACENIPSML



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700mA

39°

181

108

51

236

2.1

700

3

LUCCA 40 TRIMLESS WIDE STAINLESS STEEL 2024 ULL4FW172

500mA

39°

137

82

179

1.5

500

TM66 2.4 (LIA Assured Verification Score)

350mA

39°

101

60

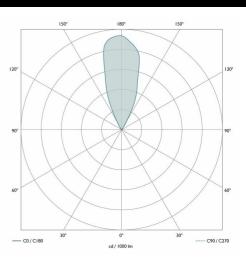
60

131

350

LUMINAIRE REF:

PROJECT REF:



COLOUR TEMPERATURE
CIE CRI AVAILABLE AS
IES TM-30 COLOUR FIDELITY (Rf)
IES TM-30 COLOUR GAMUT (Rg)
BINNING
LIFETIME L70/B10 (HOURS)
AMBIENT TEMPERATURE (Ta)

	OTHER DATA
	CABLE TYPE
	CABLE SIZE
	CABLE LENGTH
	CONNECTOR TYPE
I	WEIGHT
	FIRE RATED

120

2 Core Silicone (180°C)
omm OD - 2 off 24/0.2 (0.75mm2)
.000mm
J/A
J/A
J/A

RATING	IP65 + IP67
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	
CE TYPE	LED
T CLASS	Class III (SELV low voltage)

DALI/Phase cut/1-10V/Dimmable1-10V

dimmable

ELEC SOURC PRODUC DIMMING PROTOCOL

INGRESS IMPACT COME

SPECIFICATION

BEAM ANGLE (°)

LED SOURCE LUMENS (LM)

LUMINAIRE LUMENS (LM)

INTENSITY RATING (CD)

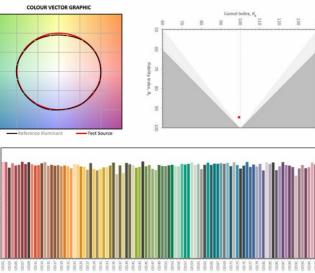
DRIVE CURRENT (mA)

LUMINAIRE EFFICACY (LM/W)

POWER CONSUMPTION (W)

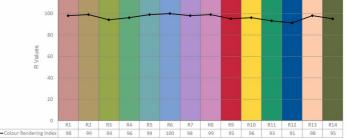
FORWARD VOLTAGE (V DC)

MAX TEMPERATURE (°C)





Colour Rendering Index



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