



## LED ENGINE 30 NARROW 1ST GENERATION SALE LENB27302

LUMINAIRE REF:

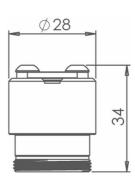
PROJECT REF:



2700K NARROW LED ENGINE 30

Our LED Engine 30 is our smallest, most discreet engine, designed, engineered, and manufactured in the UK. Its powerful performance ensures that despite its diminutive size, it still packs a punch in any lighting design. Using the latest LED chip, the John Cullen LED engine benefits from a high CRI. For use with the Polespring 30 Trimless Tilt downlights in the sale or the full range of 30 downlights - single, double, or quad.

N/A





NARROW

## ACCESSORIES





SPREADER LENS 23MM ACLL23MM1

S SANDBLASTED GLASS LENS 23MM ACSG23MM1



23MM ACSL23MM1

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 $\odot$  John Cullen Lighting 2024. Technical data figures are for guidance only and are subject to  $\pm 5\%$  tolerance We reserve the right to change the design and specification of our product range without prior notice. E&OE

CE

## JOHN CULLEN

**LED ENGINE 30 NARROW 1ST GENERATION** SALE LENB27302

NARROW

10°

147 lm

132 lm

2446

3.9W

75 lm/W

700mA

2.8V DC

IP20

N/A

IEC/EN 60598-1:2015 IEC/EN 60598-2-2:2012

SPECIFICATION

BEAM ANGLE (°)

LED SOURCE LUMENS (LM)

LUMINAIRE LUMENS (LM)

INTENSITY RATING (CD)

DRIVE CURRENT (mA)

INGRESS RATING

IMPACT RATING

PRODUCT DIMMING PROT

COMPLIANCE

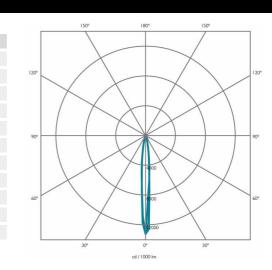
POWER CONSUMPTION (W)

LUMINAIRE EFFICACY (LM/W)

FORWARD VOLTAGE (V DC)

LUMINAIRE REF:

PROJECT REF:



2700K	COLOUR TEMPERATURE
98 Ra	CIE CRI AVAILABLE AS
N/A	IES TM-30 COLOUR FIDELITY (Rf)
>90	IES TM-30 COLOUR GAMUT (Rg)
2 SDCM	BINNING
>50000	LIFETIME L70/B10 (HOURS)
-20 +25 °C	AMBIENT TEMPERATURE (Ta)
	OTHER DATA

ELECTRICAL		OTHER DATA	
SOURCE TYPE	LED	CABLE TYPE	FEP Insulation Wire
RODUCT CLASS	Class III (SELV low voltage)	CABLE SIZE	2 off 7/0.2 (0.22mm
ING PROTOCOL	1-10V dimmable	CABLE LENGTH	250mm
	DALI dimmable	CONNECTOR TYPE	N/A
	Mains dimmable (phase cut dimming)	WEIGHT	50g
	Switched	FIRE RATED	N/A

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