

Rushlight

Technical specification / EYELID

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01 Product overview

Rushlight



Product code	EYELID
Product reference	10026
Rated power (standard LED)	1.6 W
Ingress protection	IP68
Standard cable length	2.00 m
Warranty period	10 years

Product record updated: 2026-09-07 20:51:58

Specification notes revision: 0

02 Light & electrical

Available LED options (colour / power)	2700K warm white; Monochromatic amber (1.6 W nominal LED)
Nominal LED power	1.6 W
Supply / wiring	DC supply; parallel wiring with parallel protection circuit
2700K warm white supply current / input power	12V DC: 0.16 A / 1.92 W 15V DC: 0.12 A / 1.80 W 24V DC: 0.07 A / 1.68 W
Monochromatic amber supply current / input power	12V DC: 0.13 A / 1.56 W 15V DC: 0.11 A / 1.65 W 24V DC: 0.06 A / 1.44 W
Electrical measurement notes	Supply current is measured; input power is calculated as voltage multiplied by current. Nominal LED wattage is separate from supply input power. Figures apply to the US parallel-protection build.

03 Mechanical & construction

Body material by finish	Hand aged brass: CNC machined Brass CZ121
Available finishes	Hand aged brass

04 Service & circularity

TM66 assessment score	2.6
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05 Product FAQs

Which LED colors are available in the U.S.?

For the U.S. range, you can choose 2700K warm white or monochromatic amber. Select your preferred LED color when configuring the light.

What is the cut out size?

25mm

Do I need an installation sleeve?

Only if the material the product is being installed in is wet poured e.g. concrete, self levelling compounds, or rendered, or if in loose gravel. If the light is to be installed within natural stone, porcelain tiles, timber, steel etc then simply make a 25mm hole for installation.

What bulb does this fitting take?

It's an integrated LED - that is user-replaceable! We supply the replaceable LED's beyond their 10 year warranty for as little as £14/\$17