

SLICELONG

EternaPro

LED
5 YEAR
Warranty*

PERFECT FOR LIGHTING
WALKWAYS & STAIRWAYS

TRIMSQ with SLICESQ

SURFACE MOUNTED - NO NEED TO CREATE A RECESS!

TRIMLONG with SLICELONG

SLICESQ

Eterna®
Everyday Lighting For Professionals

Eterna

SLICE RANGE



This luminaire contains built-in LED lamps.

A++

A+

A

B

C

D

E

LED

The lamps cannot be changed in the luminaire.

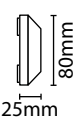
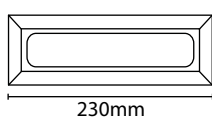
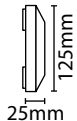
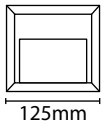
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LED SLIM SURFACE FITTINGS

Superslim surface mounting mains voltage LED amenity fixtures for garden and path illumination, which offers a fantastic alternative to traditional bricklights without the hassle of recessed installation.

- SLICELONG / SLICEEYE = M.O.M: 1 / O.P.Q: 24
- ALL OTHERS = M.O.M: 1 / O.P.Q: 40



Code	Version	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
SLICELONG	Long Fitting	Black	3W	4000K	188 lm	30,000 hrs	IP65	A+
TRIMLONG	White Trim For SLICELONG							
SLICEEYE	Eyelid Fitting	Black	1.8W	4000K	62 lm	30,000 hrs	IP65	A+
TRIMEYE	White Trim For SLICEEYE							
SLICESQ	Square Fitting	Black	1.1W	4000K	38 lm	30,000 hrs	IP65	A+
TRIMSQ	White Trim For SLICESQ							

SLICEEYE

TRIMEYE

SLICELONG

LED LAMP SPECIFICATIONS:	SLICELONG	SLICEEYE	SLICESQ
Lumens total flux	188 lm	62 lm	38 lm
Lumens 120° flux	175 lm	58 lm	36 lm
Rated Wattage	3W	1.8W	1.1W
Rated luminous flux	188 lm	62 lm	38 lm
Nominal life time of the lamp	30,000 hrs	30,000 hrs	30,000 hrs
Colour temperature	4000K	4000K	4000K
Number of switching cycles before premature lamp failure	15,000	15,000	15,000
Warm-up time up to 60% of the full light output	Instant full light	Instant full light	Instant full light
Dimmable	No	No	No
LED array dimensions (L/W)	175 x 35mm	175 x 5mm	80 x 5mm
Nominal beam angle	120°	120°	120°
Rated power	3W	1.8W	1.1W
Rated lamp lifetime	30,000 hrs	30,000 hrs	30,000 hrs
Lumen maintenance factor at end of nominal life	70%	70%	70%
Starting time	<0.5s	<0.5s	<0.5s
Colour rendering	≥80	≥80	≥80
Colour consistency	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse
Rated peak intensity	56.4cd	18.82cd	11.54cd
Rated beam angle	120°	120°	120°
Voltage	240V	240V	240V
Not suitable for accent lighting			