



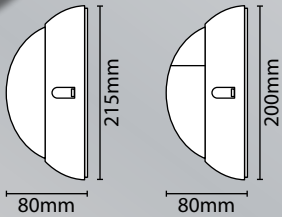
This luminaire contains built-in LED lamps.



LED

The lamps cannot be changed in the luminaire.

874/2012



**Eterna**  
**LED**  
**2 YEAR**  
Warranty  
Subject to T&C's

### MINI LED AMENITY FITTINGS

Long life, energy efficient utility fitting perfect for domestic or commercial settings including pathway illumination, gardens and porches, staircases and many more.

- Polycarbonate construction
- Multiple low power LED array & optically optimised diffuser: ensures a soft, even lighting effect with no degradation of light output
- Instant start to full illumination level
- Stainless steel screws
- 4200K colour temperature: for bright neutral white appearance
- IP66 ceiling or wall mounted: giving versatile fixing options suitable for bathroom, internal and external use

• M.O.M: 1 / O.P.Q: 10

Code	Diffuser	Colour	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
MINIFULLBK	Standard	Black	6W	4200K	380 lm	35,000 hrs	IP66	A
MINIFULLWH	Standard	White	6W	4200K	380 lm	35,000 hrs	IP66	A
MINIEYEBK	Eyelid	Black	6W	4200K	330 lm	35,000 hrs	IP66	A
MINIEYEW	Eyelid	White	6W	4200K	330 lm	35,000 hrs	IP66	A



LAMP SPECIFICATIONS:	MINIFULL	MINIEYE
Lumens total flux	380 lm	330 lm
Lumens 120° flux	340 lm	300 lm
Rated Wattage	6W	6W
Rated luminous flux	380 lm	330 lm
Nominal life time of the lamp	35,000 hrs	35,000 hrs
Colour temperature	4200K	4200K
Number of switching cycles before premature lamp failure	≥15,000	≥15,000
Warm-up time up to 60 % of the full light output	Instant full light	Instant full light
Dimmable	No	No
LED array dimensions	Ø: 150mm	L: 150 x H: 115mm
Nominal beam angle	120°	120°
Rated power	6W	6W
Rated lamp lifetime	35,000 hrs	35,000 hrs
Lamp power factor	>0.8	>0.8
Lumen maintenance factor at end of nominal life	≥0.70	≥0.70
Starting time	<0.1s	<0.1s
Colour rendering	≥80	≥80
Colour consistency	Within 6 step Macadam ellipse	Within 6 step Macadam ellipse
Rated peak intensity	140cd	120cd
Rated beam angle	120°	120°
Voltage	240V	240V

Not suitable for accent lighting