

Illumination gaps at top  
and bottom of fitting

Versatile fitting offering functionality and long term performance for domestic and commercial bathrooms.



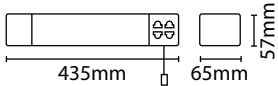
Replacement LED lamp available: 284S15LED

PERFECT FOR DOMESTIC & COMMERCIAL APPLICATIONS

LED DUAL VOLTAGE SHAVER LIGHT

- Requires 1 x S15 284mm double ended tubular lamp (included). Fitting is rated at 60W max
- This luminaire is compatible with bulbs of the energy classes: A+ to E and is sold with a bulb of the energy class: A+
- Polycarbonate construction
- Low energy consumption and prolonged lamp life
- High CRI ≥80: minimises colour distortion of illuminated objects
- Dual voltage shaver socket
- 6W = 400 lumen output
- Instant start, super bright LED's, 3000K warm colour temperature: offering a pleasing light appearance
- Safety isolating transformer: for bathroom use
- Mains isolation upon diffuser removal
- **NOTE:** the shaver socket will only operate when the light is switched on

• M.O.M: 1 / O.P.Q: 10



Code	Wattage	Colour	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating
LEDSHDVO	6W	White	3000K	400 lm	15,000 hrs	IP20	A+

ENERGY LABEL

Eterna LEDSHDVO

A++  
A+  
A  
B  
C  
D  
E

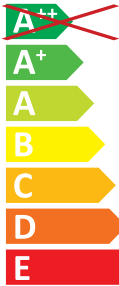
A+

6.00 kWh/1000h

Eterna LEDSHDVO



This luminaire is compatible with bulbs of the energy classes:



This luminaire is sold with a bulb of the energy class: A+

874/2012



LED LAMP SPECIFICATIONS:

Lumens total flux	400 lm
Rated Wattage	6W
Rated luminous flux	400 lm
Nominal life time of the lamp	15,000 hrs
Colour temperature	3000K
Number of switching cycles before premature lamp failure	100,000
Warm-up time up to 60 % of the full light output	Instant full light
Dimmable	No
Lamp dimensions (mm)	284 x 25mm
Nominal beam angle	>120°
Rated power	6W
Rated lamp lifetime	15,000
Lamp power factor	>0.5
Lumen maintenance factor at end of nominal life	>70%
Starting time	<0.5s
Colour rendering	>80
Colour consistency	Within 6 step Macadam ellipse
Rated beam angle	>120°
Cap type	S15
Voltage	240V

\*Subject to terms & conditions